12:57:46:178 0x001788010618D747: added ZCL value 0x0B/0x0300/0x4001

12:57:46:181 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:230 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:279 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:329 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:380 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:429 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:480 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:530 APS-DATA.request id: 40, addrmode: 0x03, addr: 0x001788010609e95e, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 3 len: 2 tx.options 0x00

12:57:46:531 asdu (length: 2): 2e00

12:57:46:532 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:533 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:554 APS-DATA.confirm id: 40, status: 0x00 SUCCESS

12:57:46:555 APS-DATA.confirm request id: 40 -> confirmed, timeout 496957003

12:57:46:557 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:574 APS-DATA.indication srcAddr: 0x7175, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -57

12:57:46:575 asdu: 2e00000000

12:57:46:575 APS-DATA.indication request id: 40 -> finished

12:57:46:575 APS-DATA.request id: 40 erase from queue

12:57:46:582 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:631 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:680 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:725 poll node 00:21:2e:ff:ff:01:c1:00-0a

12:57:46:726 Poll light node craft_room_strip_01

12:57:46:730 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:777 read attributes of 0x00212EFFFF01C100 cluster: 0x0006: [

12:57:46:778 0x0000

12:57:46:778]

12:57:46:778 add task 1001 type 19 to 0x00212EFFFF01C100 cluster 0x0006 req.id 54

12:57:46:779 Poll APS request 54 to 0x00212EFFFF01C100 cluster: 0x0006

12:57:46:780 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:829 APS-DATA.request id: 54, addrmode: 0x03, addr: 0x00212effff01c100, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0A queue: 3 len: 5 tx.options 0x00

12:57:46:830   asdu (length: 5): 10ed000000

12:57:46:830 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:831 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:879 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:930 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:46:979 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:029 Wait 1s till query finished

12:57:47:030 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:079 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:130 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:179 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:229 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:279 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:329 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:380 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:429 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:480 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:529 APS-DATA.request id: 57, addrmode: 0x03, addr: 0x001788010609e4c6, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 4 len: 2 tx.options 0x00

12:57:47:530   asdu (length: 2): 2f00

12:57:47:531 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:532 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:571 APS-DATA.confirm id: 57, status: 0x00 SUCCESS

12:57:47:571 APS-DATA.confirm request id: 57 -> confirmed, timeout 496958002

12:57:47:572 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:581 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:630 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:632 APS-DATA.indication srcAddr: 0x7c0c, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -77

12:57:47:633   asdu: 2f00000000

12:57:47:633 APS-DATA.indication request id: 57 -> finished

12:57:47:633 APS-DATA.request id: 57 erase from queue

12:57:47:679 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:729 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:779 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:829 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:880 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:929 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:47:979 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:029 Idle timer triggered

12:57:48:030 Force binding of attribute reporting for node garage_overhead_06

12:57:48:031 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:080 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:129 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:179 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:229 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:280 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:329 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:380 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:429 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:479 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:529 APS-DATA.request id: 62, addrmode: 0x03, addr: 0x0017880106cafecd, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 4 len: 2 tx.options 0x00

12:57:48:531 asdu (length: 2): 3000

12:57:48:531 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:532 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:557 APS-DATA.confirm id: 62, status: 0x00 SUCCESS

12:57:48:557 APS-DATA.confirm request id: 62 -> confirmed, timeout 496959003

12:57:48:558 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:563 APS-DATA.indication srcAddr: 0x7c4e, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -55

12:57:48:563 asdu: 3000000000

12:57:48:563 APS-DATA.indication request id: 62 -> finished

12:57:48:564 APS-DATA.request id: 62 erase from queue

12:57:48:582 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:630 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:679 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:729 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:779 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:829 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:880 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:929 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:48:979 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:49:029 Wait 1s till query finished

12:57:49:030 Delay APS request id: 234 to 0x569E, profile: 0x0000 cluster: 0x0033 node already has busy 1

12:57:49:037 aps request id: 235 prf: 0x0104 cl: 0x0004 timeout (confirmed: 0) to 0x001788010B5B7306 (0x569E)

12:57:49:038 aps request id: 235 prf: 0x0104 cl: 0x0004 timeout NOT confirmed to 0x001788010B5B7306 (0x569E)

12:57:49:091 APS-DATA.confirm id: 234, status: 0x00 SUCCESS

12:57:49:091 APS-DATA.confirm request id: 234 -> confirmed, timeout 496959508

12:57:49:099 APS-DATA.indication srcAddr: 0x569e, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -81

12:57:49:100 asdu: 1300000000

12:57:49:101 APS-DATA.indication request id: 234 -> finished

12:57:49:102 APS-DATA.request id: 234 erase from queue

12:57:49:117 aps request id: 235 failed, erase from queue

12:57:49:118 emit artificial APSDE-DATA.confirm id: 235

12:57:49:197 aps request id: 235 failed, erase from queue

12:57:49:357 node 0001788010B60B361 leave wait state

12:57:49:529 APS-DATA.request id: 67, addrmode: 0x03, addr: 0x001788010618d747, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:57:49:529 asdu (length: 2): 3100

12:57:49:551 APS-DATA.confirm id: 67, status: 0x00 SUCCESS

12:57:49:551 APS-DATA.confirm request id: 67 -> confirmed, timeout 496960001

12:57:49:577 APS-DATA.indication srcAddr: 0x7cde, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -80

12:57:49:577 asdu: 3100000000

12:57:49:578 APS-DATA.indication request id: 67 -> finished

12:57:49:578 APS-DATA.request id: 67 erase from queue

12:57:50:030 Idle timer triggered

12:57:50:031 Force binding of attribute reporting for node kitchen_patio_overhead_07

12:57:50:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0

12:57:50:530 APS-DATA.request id: 78, addrmode: 0x03, addr: 0x001788010619793f, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:57:50:531 asdu (length: 2): 3200

12:57:50:554 APS-DATA.confirm id: 78, status: 0x00 SUCCESS

12:57:50:555 APS-DATA.confirm request id: 78 -> confirmed, timeout 496961003

12:57:50:569 APS-DATA.indication srcAddr: 0x3745, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -67

12:57:50:569 asdu: 3200000000

12:57:50:570 APS-DATA.indication request id: 78 -> finished

12:57:50:570 APS-DATA.request id: 78 erase from queue

12:57:51:029 Wait 1s till query finished

12:57:51:529 APS-DATA.request id: 83, addrmode: 0x03, addr: 0x001788010b5e9ac5, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:57:51:530 asdu (length: 2): 3300

12:57:51:551 APS-DATA.confirm id: 83, status: 0x00 SUCCESS
12:57:51:552 APS-DATA.confirm request id: 83 -> confirmed, timeout 496962002
12:57:51:560 APS-DATA.indication srcAddr: 0x5213, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -68
12:57:51:560 asdu: 3300000000
12:57:51:560 APS-DATA.indication request id: 83 -> finished
12:57:51:561 APS-DATA.request id: 83 erase from queue
12:57:51:759 APS-DATA.confirm id: 238, status: 0xD0
12:57:52:029 Wait 0s till query finished
12:57:52:238 APS-DATA.request id: 91, addrmode: 0x03, addr: 0x001788010618ee6d, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:57:52:239 asdu (length: 2): 2b00
12:57:52:529 APS-DATA.request id: 88, addrmode: 0x03, addr: 0x00212effff032b70, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:57:52:530 asdu (length: 2): 3400
12:57:52:562 APS-DATA.confirm id: 88, status: 0x00 SUCCESS
12:57:52:563 APS-DATA.confirm request id: 88 -> confirmed, timeout 496963002
12:57:52:587 APS-DATA.indication srcAddr: 0x5b7d, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -28
12:57:52:588 asdu: 3400000000
12:57:52:589 APS-DATA.indication request id: 88 -> finished
12:57:52:590 APS-DATA.request id: 88 erase from queue
12:57:52:717 APS-DATA.request id: 98, addrmode: 0x02, addr: 0xfe9f, profile: 0x0000, cluster: 0x0001, ep: 0x00 -> 0x00 queue: 2 len: 5 tx.options 0x00
12:57:52:718 asdu (length: 5): 2c9ffe0000
12:57:52:744 APS-DATA.confirm id: 98, status: 0x00 SUCCESS
12:57:52:745 APS-DATA.confirm request id: 98 -> confirmed, timeout 496963190
12:57:52:871 APS-DATA.indication srcAddr: 0xfe9f, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8001, lqi: 255, rssi: -85
12:57:52:872 asdu: 2c00fe055c06018817009ffe
12:57:52:873 APS-DATA.indication request id: 98 -> finished
12:57:52:874 APS-DATA.request id: 98 erase from queue
12:57:53:030 Idle timer triggered
12:57:53:031 Force binding of attribute reporting for node trash_foyer_overhead_01
12:57:53:279 add task 1028 type 21 to 0x00212EFFFF032E9E cluster 0x0004 req.id 105
12:57:53:280 APS-DATA.request id: 105, addrmode: 0x03, addr: 0x00212effff032e9e, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0A queue: 2 len: 4 tx.options 0x00
12:57:53:281 asdu (length: 4): 11ee0200
12:57:53:299 Erase task req-id: 105, type: 21 zcl seqno: 238 send time 0, profileId: 0x0104, clusterId: 0x0004
12:57:53:300 APS-DATA.confirm id: 105, status: 0x00 SUCCESS
12:57:53:300 APS-DATA.confirm request id: 105 -> erase from queue
12:57:53:347 APS-DATA.indication srcAddr: 0x6a68, srcEp: 0x0A dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -80

12:57:53:348 asdu: 19ee021e023200f0ff
12:57:53:348 APS-DATA.request id: 105 erase from queue
12:57:53:349 0x00212effff032e9e found group 0x0032
12:57:53:349 0x00212effff032e9e found group 0xFFF0
12:57:53:518 node 0001788010B5E98DF leave wait state
12:57:53:527 APS-DATA.indication srcAddr: 0xc684, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x0006, lqi: 152, rssi: -59
12:57:53:528 asdu: 00fdff040101190000
12:57:53:533 APS-DATA.request id: 104, addrmode: 0x03, addr: 0x00212effff032e9e, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:57:53:534 asdu (length: 2): 3500
12:57:53:703 APS-DATA.confirm id: 104, status: 0x00 SUCCESS
12:57:53:703 APS-DATA.confirm request id: 104 -> confirmed, timeout 496964006
12:57:53:725 APS-DATA.indication srcAddr: 0x6a68, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -80
12:57:53:726 asdu: 3500000000
12:57:53:727 APS-DATA.indication request id: 104 -> finished
12:57:53:728 APS-DATA.request id: 104 erase from queue
12:57:54:029 Wait 1s till query finished
12:57:54:031 add task 1032 type 21 to 0x0017880106C5D317 cluster 0x0004 req.id 112
12:57:54:032 APS-DATA.request id: 112, addrmode: 0x03, addr: 0x0017880106c5d317, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:57:54:032 asdu (length: 4): 11ef0200
12:57:54:057 Erase task req-id: 112, type: 21 zcl seqno: 239 send time 0, profileId: 0x0104, clusterId: 0x0004
12:57:54:058 APS-DATA.confirm id: 112, status: 0x00 SUCCESS
12:57:54:059 APS-DATA.confirm request id: 112 -> erase from queue
12:57:54:077 aps request id: 112 finished, erase from queue
12:57:54:127 APS-DATA.indication srcAddr: 0x6ae7, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -67
12:57:54:128 asdu: 19ef021702f0ff2f00
12:57:54:128 0x0017880106c5d317 found group 0xFFF0
12:57:54:129 0x0017880106c5d317 found group 0x002F
12:57:54:529 APS-DATA.request id: 103, addrmode: 0x03, addr: 0x001788010b5e9944, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:57:54:530 asdu (length: 2): 3600
12:57:54:582 APS-DATA.confirm id: 103, status: 0x00 SUCCESS
12:57:54:583 APS-DATA.confirm request id: 103 -> confirmed, timeout 496965002
12:57:54:634 APS-DATA.indication srcAddr: 0x67be, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -64
12:57:54:635 asdu: 3600000000
12:57:54:635 APS-DATA.indication request id: 103 -> finished
12:57:54:635 APS-DATA.request id: 103 erase from queue
12:57:54:780 add task 1036 type 21 to 0x001788010618E7DC cluster 0x0004 req.id 119

12:57:54:780 APS-DATA.request id: 119, addrmode: 0x03, addr: 0x001788010618e7dc, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00

12:57:54:782 asdu (length: 4): 11f00200

12:57:54:797 Erase task req-id: 119, type: 21 zcl seqno: 240 send time 0, profileId: 0x0104, clusterId: 0x0004

12:57:54:798 APS-DATA.confirm id: 119, status: 0x00 SUCCESS

12:57:54:799 APS-DATA.confirm request id: 119 -> erase from queue

12:57:54:823 APS-DATA.indication srcAddr: 0x6ed3, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -54

12:57:54:825 asdu: 19f0021702f0ff2f00

12:57:54:825 APS-DATA.request id: 119 erase from queue

12:57:54:826 0x001788010618e7dc found group 0xFFF0

12:57:54:827 0x001788010618e7dc found group 0x002F

12:57:54:000 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x0006, lqi: 255, rssi: -62

12:57:54:001 asdu: 00fdff040101190000

12:57:55:029 Wait 0s till query finished

12:57:55:044 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x0001, lqi: 255, rssi: -62

12:57:55:045 asdu: 0000000000

12:57:55:046 APS-DATA.request id: 125, addrmode: 0x02, addr: 0xefb6, profile: 0x0000, cluster: 0x8001, ep: 0x00 -> 0x00 queue: 2 len: 12 tx.options 0x04

12:57:55:047 asdu (length: 12): 0000b11806ffff2e21000000

12:57:55:143 APS-DATA.confirm id: 125, status: 0x00 SUCCESS

12:57:55:147 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0019, lqi: 255, rssi: -63

12:57:55:148 asdu: 012401000b101201000d0001

12:57:55:149 APS-DATA.request id: 125 erase from queue

12:57:55:150 0x001788010677A846: added ZCL value 0x0B/0x0019/0x1000

12:57:55:152 APS-DATA.request id: 127, addrmode: 0x03, addr: 0x001788010677a846, profile: 0x0104, cluster: 0x0019, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x04

12:57:55:152 asdu (length: 4): 19240298

12:57:55:174 APS-DATA.confirm id: 127, status: 0x00 SUCCESS

12:57:55:175 APS-DATA.confirm request id: 127 -> erase from queue

12:57:55:197 aps request id: 127 finished, erase from queue

12:57:55:529 APS-DATA.request id: 118, addrmode: 0x03, addr: 0x001788010618e7dc, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:57:55:530 asdu (length: 2): 3700

12:57:55:531 add task 1040 type 21 to 0x00212EFFFF088D6C cluster 0x0004 req.id 130

12:57:55:532 APS-DATA.request id: 130, addrmode: 0x03, addr: 0x00212effff088d6c, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0A queue: 3 len: 4 tx.options 0x00

12:57:55:533 asdu (length: 4): 11f10200

12:57:55:605 APS-DATA.confirm id: 118, status: 0x00 SUCCESS

12:57:55:606 APS-DATA.confirm request id: 118 -> confirmed, timeout 496966002

12:57:55:611 APS-DATA.indication srcAddr: 0x6ed3, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -54
12:57:55:613 asdu: 3700000000
12:57:55:613 APS-DATA.indication request id: 118 -> finished
12:57:55:614 APS-DATA.request id: 118 erase from queue
12:57:55:727 Erase task req-id: 130, type: 21 zcl seqno: 241 send time 0, profileId: 0x0104, clusterId: 0x0004
12:57:55:729 APS-DATA.confirm id: 130, status: 0x00 SUCCESS
12:57:55:730 APS-DATA.confirm request id: 130 -> erase from queue
12:57:55:757 aps request id: 130 finished, erase from queue
12:57:55:769 APS-DATA.indication srcAddr: 0x6f87, srcEp: 0x0A dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -63
12:57:55:770 asdu: 19f1021e02f0ff0b00
12:57:55:771 0x00212effff088d6c found group 0xFFF0
12:57:55:772 0x00212effff088d6c found group 0x000B
12:57:56:029 Idle timer triggered
12:57:56:030 Force binding of attribute reporting for node pantry_overhead_01
12:57:56:280 add task 1044 type 21 to 0x001788010609E95E cluster 0x0004 req.id 137
12:57:56:281 APS-DATA.request id: 137, addrmode: 0x03, addr: 0x001788010609e95e, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:57:56:282 asdu (length: 4): 11f20200
12:57:56:298 Erase task req-id: 137, type: 21 zcl seqno: 242 send time 0, profileId: 0x0104, clusterId: 0x0004
12:57:56:299 APS-DATA.confirm id: 137, status: 0x00 SUCCESS
12:57:56:300 APS-DATA.confirm request id: 137 -> erase from queue
12:57:56:317 aps request id: 137 finished, erase from queue
12:57:56:319 APS-DATA.indication srcAddr: 0x7175, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -57
12:57:56:320 asdu: 19f2021702f0ff2900
12:57:56:320 0x001788010609e95e found group 0xFFF0
12:57:56:320 0x001788010609e95e found group 0x0029
12:57:56:530 APS-DATA.request id: 136, addrmode: 0x03, addr: 0x001788010609e95e, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:57:56:531 asdu (length: 2): 3800
12:57:56:548 APS-DATA.confirm id: 136, status: 0x00 SUCCESS
12:57:56:548 APS-DATA.confirm request id: 136 -> confirmed, timeout 496967002
12:57:56:566 APS-DATA.indication srcAddr: 0x7175, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 236, rssi: -57
12:57:56:567 asdu: 3800000000
12:57:56:567 APS-DATA.indication request id: 136 -> finished
12:57:56:567 APS-DATA.request id: 136 erase from queue
12:57:56:957 Poll APS confirm 54 status: 0xD0
12:57:56:958   drop item attr/modelid
12:57:56:959   drop item attr/swversion

12:57:56:959   drop item state/bri
12:57:56:960   drop item state/colormode
12:57:56:960 0x00212EFFFF01C100 error APSDE-DATA.confirm: 0xD0 on task
12:57:56:961 Erase task req-id: 54, type: 19 zcl seqno: 237 send time 10, profileId: 0x0104, clusterId: 0x0006
12:57:56:962 APS-DATA.confirm id: 54, status: 0xD0
12:57:57:029 Wait 1s till query finished
12:57:57:030 add task 1048 type 21 to 0x00178801097D59BE cluster 0x0004 req.id 143
12:57:57:030 APS-DATA.request id: 143, addrmode: 0x03, addr: 0x00178801097d59be, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:57:57:030   asdu (length: 4): 11f30200
12:57:57:043 Erase task req-id: 143, type: 21 zcl seqno: 243 send time 0, profileId: 0x0104, clusterId: 0x0004
12:57:57:044 APS-DATA.confirm id: 143, status: 0x00 SUCCESS
12:57:57:044 APS-DATA.confirm request id: 143 -> erase from queue
12:57:57:057 APS-DATA.indication srcAddr: 0x72a2, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -67
12:57:57:058   asdu: 19f30217020c00f0ff
12:57:57:058 APS-DATA.request id: 143 erase from queue
12:57:57:059 0x00178801097d59be found group 0x000C
12:57:57:059 0x00178801097d59be found group 0xFFF0
12:57:57:530 APS-DATA.request id: 129, addrmode: 0x03, addr: 0x00212effff088d6c, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:57:57:530   asdu (length: 2): 3900
12:57:57:543 poll node 00:17:88:01:0b:60:70:97-0b
12:57:57:544 Poll light node living_room_shade_01_bulb_04
12:57:57:553 APS-DATA.confirm id: 129, status: 0x00 SUCCESS
12:57:57:554 APS-DATA.confirm request id: 129 -> confirmed, timeout 496968002
12:57:57:576 APS-DATA.indication srcAddr: 0x6f87, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -62
12:57:57:577   asdu: 3900000000
12:57:57:577 APS-DATA.indication request id: 129 -> finished
12:57:57:577 APS-DATA.request id: 129 erase from queue
12:57:57:591 read attributes of 0x001788010B607097 cluster: 0x0006: [
12:57:57:591 0x0000
12:57:57:591]
12:57:57:591 add task 1052 type 19 to 0x001788010B607097 cluster 0x0006 req.id 149
12:57:57:591 Poll APS request 149 to 0x001788010B607097 cluster: 0x0006
12:57:57:629 APS-DATA.request id: 149, addrmode: 0x03, addr: 0x001788010b607097, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:57:57:630   asdu (length: 5): 10f4000000
12:57:57:643 Poll APS confirm 149 status: 0x00
12:57:57:644 Erase task req-id: 149, type: 19 zcl seqno: 244 send time 0, profileId: 0x0104, clusterId: 0x0006

12:57:57:645 APS-DATA.confirm id: 149, status: 0x00 SUCCESS
12:57:57:646 APS-DATA.confirm request id: 149 -> erase from queue
12:57:57:659 APS-DATA.indication srcAddr: 0x7d67, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -77
12:57:57:660 asdu: 18f4010000001001
12:57:57:661 APS-DATA.request id: 149 erase from queue
12:57:57:662 Node data 0x001788010b607097 profileId: 0x0104, clusterId: 0x0006
12:57:57:663 0x001788010B607097: added ZCL value 0x0B/0x0006/0x0000
12:57:57:753 read attributes of 0x001788010B607097 cluster: 0x0000: [
12:57:57:754 0x4000
12:57:57:754]
12:57:57:754 add task 1053 type 19 to 0x001788010B607097 cluster 0x0000 req.id 151
12:57:57:755 Poll APS request 151 to 0x001788010B607097 cluster: 0x0000
12:57:57:779 add task 1054 type 21 to 0x001788010609E4C6 cluster 0x0004 req.id 153
12:57:57:780 APS-DATA.request id: 151, addrmode: 0x03, addr: 0x001788010b607097, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:57:57:780 asdu (length: 5): 10f5000040
12:57:57:801 Poll APS confirm 151 status: 0x00
12:57:57:802 Erase task req-id: 151, type: 19 zcl seqno: 245 send time 0, profileId: 0x0104, clusterId: 0x0000
12:57:57:803 APS-DATA.request id: 153, addrmode: 0x03, addr: 0x001788010609e4c6, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:57:57:804 asdu (length: 4): 11f60200
12:57:57:805 APS-DATA.confirm id: 151, status: 0x00 SUCCESS
12:57:57:806 APS-DATA.confirm request id: 151 -> erase from queue
12:57:57:812 read attributes of 0x001788010B607097 cluster: 0x0008: [
12:57:57:813 0x0000
12:57:57:814]
12:57:57:814 add task 1056 type 19 to 0x001788010B607097 cluster 0x0008 req.id 155
12:57:57:815 Poll APS request 155 to 0x001788010B607097 cluster: 0x0008
12:57:57:832 APS-DATA.request id: 155, addrmode: 0x03, addr: 0x001788010b607097, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 3 len: 5 tx.options 0x00
12:57:57:833 asdu (length: 5): 10f7000000
12:57:57:835 APS-DATA.indication srcAddr: 0x7d67, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -77
12:57:57:835 asdu: 18f5010040004207312e37362e3131
12:57:57:836 APS-DATA.request id: 151 erase from queue
12:57:57:836 Node data 0x001788010b607097 profileId: 0x0104, clusterId: 0x0000
12:57:57:837 0x001788010B607097: added ZCL value 0x0B/0x0000/0x4000
12:57:57:841 Erase task req-id: 153, type: 21 zcl seqno: 246 send time 0, profileId: 0x0104, clusterId: 0x0004
12:57:57:841 APS-DATA.confirm id: 153, status: 0x00 SUCCESS
12:57:57:842 APS-DATA.confirm request id: 153 -> erase from queue

12:57:57:848 APS-DATA.indication srcAddr: 0x7c0c, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -77

12:57:57:849 asdu: 19f6021702f0ff2b00

12:57:57:849 APS-DATA.request id: 153 erase from queue

12:57:57:850 0x001788010609e4c6 found group 0xFFF0

12:57:57:850 0x001788010609e4c6 found group 0x002B

12:57:57:864 Poll APS confirm 155 status: 0x00

12:57:57:864 Erase task req-id: 155, type: 19 zcl seqno: 247 send time 0, profileId: 0x0104, clusterId: 0x0008

12:57:57:865 APS-DATA.confirm id: 155, status: 0x00 SUCCESS

12:57:57:865 APS-DATA.confirm request id: 155 -> erase from queue

12:57:57:870 read attributes of 0x001788010B607097 cluster: 0x0300: [

12:57:57:870 0x0000

12:57:57:871 0x0001

12:57:57:871 0x0003

12:57:57:871 0x0004

12:57:57:872 0x0007

12:57:57:872 0x0008

12:57:57:872 0x4001

12:57:57:873]

12:57:57:873 add task 1057 type 19 to 0x001788010B607097 cluster 0x0300 req.id 158

12:57:57:873 Poll APS request 158 to 0x001788010B607097 cluster: 0x0300

12:57:57:878 APS-DATA.indication srcAddr: 0x7d67, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -78

12:57:57:879 asdu: 18f70100000020fe

12:57:57:879 APS-DATA.request id: 155 erase from queue

12:57:57:880 Node data 0x001788010b607097 profileId: 0x0104, clusterId: 0x0008

12:57:57:880 0x001788010B607097: added ZCL value 0x0B/0x0008/0x0000

12:57:57:929 APS-DATA.request id: 158, addrmode: 0x03, addr: 0x001788010b607097, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00

12:57:57:929 asdu (length: 17): 10f800000001000300040007000800000140

12:57:57:949 Poll APS confirm 158 status: 0x00

12:57:57:950 Erase task req-id: 158, type: 19 zcl seqno: 248 send time 0, profileId: 0x0104, clusterId: 0x0300

12:57:57:951 APS-DATA.confirm id: 158, status: 0x00 SUCCESS

12:57:57:952 APS-DATA.confirm request id: 158 -> erase from queue

12:57:57:974 APS-DATA.indication srcAddr: 0x7d67, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -77

12:57:57:975 asdu: 18f8010000860100860300002115750400 0021f76807000216e01080000300201400 03002

12:57:57:976 APS-DATA.request id: 158 erase from queue

12:57:57:977 Node data 0x001788010b607097 profileId: 0x0104, clusterId: 0x0300

12:57:57:977 0x001788010B607097: added ZCL value 0x0B/0x0300/0x0003

12:57:57:978 0x001788010B607097: added ZCL value 0x0B/0x0300/0x0004

12:57:57:979 0x001788010B607097: added ZCL value 0x0B/0x0300/0x0007
12:57:57:980 0x001788010B607097: added ZCL value 0x0B/0x0300/0x0008
12:57:57:980 0x001788010B607097: added ZCL value 0x0B/0x0300/0x4001
12:57:58:029 poll node 00:17:88:01:06:cb:0b:68-0b
12:57:58:030 Poll light node rec_room_overhead_05
12:57:58:030 Idle timer triggered
12:57:58:031 Force binding of attribute reporting for node garage_overhead_10
12:57:58:064 read attributes of 0x0017880106CB0B68 cluster: 0x0006: [
12:57:58:065 0x0000
12:57:58:065]
12:57:58:066 add task 1059 type 19 to 0x0017880106CB0B68 cluster 0x0006 req.id 162
12:57:58:066 Poll APS request 162 to 0x0017880106CB0B68 cluster: 0x0006
12:57:58:129 APS-DATA.request id: 162, addrmode: 0x03, addr: 0x0017880106cb0b68, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:57:58:130 asdu (length: 5): 10f9000000
12:57:58:151 Poll APS confirm 162 status: 0x00
12:57:58:152 Erase task req-id: 162, type: 19 zcl seqno: 249 send time 0, profileId: 0x0104, clusterId: 0x0006
12:57:58:153 APS-DATA.confirm id: 162, status: 0x00 SUCCESS
12:57:58:153 APS-DATA.confirm request id: 162 -> erase from queue
12:57:58:171 aps request id: 162 finished, erase from queue
12:57:58:175 APS-DATA.indication srcAddr: 0x7de4, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -76
12:57:58:176 asdu: 18f9010000001001
12:57:58:177 Node data 0x0017880106cb0b68 profileId: 0x0104, clusterId: 0x0006
12:57:58:178 0x0017880106CB0B68: added ZCL value 0x0B/0x0006/0x0000
12:57:58:268 read attributes of 0x0017880106CB0B68 cluster: 0x0000: [
12:57:58:269 0x4000
12:57:58:269]
12:57:58:270 add task 1060 type 19 to 0x0017880106CB0B68 cluster 0x0000 req.id 164
12:57:58:270 Poll APS request 164 to 0x0017880106CB0B68 cluster: 0x0000
12:57:58:329 APS-DATA.request id: 164, addrmode: 0x03, addr: 0x0017880106cb0b68, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:57:58:330 asdu (length: 5): 10fa000040
12:57:58:352 Poll APS confirm 164 status: 0x00
12:57:58:353 Erase task req-id: 164, type: 19 zcl seqno: 250 send time 0, profileId: 0x0104, clusterId: 0x0000
12:57:58:354 APS-DATA.confirm id: 164, status: 0x00 SUCCESS
12:57:58:355 APS-DATA.confirm request id: 164 -> erase from queue
12:57:58:375 read attributes of 0x0017880106CB0B68 cluster: 0x0008: [
12:57:58:375 0x0000
12:57:58:376]
12:57:58:376 add task 1062 type 19 to 0x0017880106CB0B68 cluster 0x0008 req.id 166
12:57:58:377 Poll APS request 166 to 0x0017880106CB0B68 cluster: 0x0008

12:57:58:382 APS-DATA.indication srcAddr: 0x7de4, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -76

12:57:58:383 asdu: 18fa01004000420d312e35332e335f723237313735

12:57:58:384 APS-DATA.request id: 164 erase from queue

12:57:58:384 Node data 0x0017880106cb0b68 profileId: 0x0104, clusterId: 0x0000

12:57:58:385 0x0017880106CB0B68: added ZCL value 0x0B/0x0000/0x4000

12:57:58:429 APS-DATA.request id: 166, addrmode: 0x03, addr: 0x0017880106cb0b68, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

12:57:58:430 asdu (length: 5): 10fb000000

12:57:58:446 Poll APS confirm 166 status: 0x00

12:57:58:447 Erase task req-id: 166, type: 19 zcl seqno: 251 send time 0, profileId: 0x0104, clusterId: 0x0008

12:57:58:447 APS-DATA.confirm id: 166, status: 0x00 SUCCESS

12:57:58:447 APS-DATA.confirm request id: 166 -> erase from queue

12:57:58:450 read attributes of 0x0017880106CB0B68 cluster: 0x0300: [

12:57:58:450 0x0000

12:57:58:451 0x0001

12:57:58:451 0x0003

12:57:58:451 0x0004

12:57:58:452 0x0007

12:57:58:452 0x0008

12:57:58:452 0x4001

12:57:58:453]

12:57:58:453 add task 1063 type 19 to 0x0017880106CB0B68 cluster 0x0300 req.id 168

12:57:58:453 Poll APS request 168 to 0x0017880106CB0B68 cluster: 0x0300

12:57:58:460 APS-DATA.indication srcAddr: 0x7de4, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -76

12:57:58:461 asdu: 18fb0100000020fe

12:57:58:461 APS-DATA.request id: 166 erase from queue

12:57:58:462 Node data 0x0017880106cb0b68 profileId: 0x0104, clusterId: 0x0008

12:57:58:462 0x0017880106CB0B68: added ZCL value 0x0B/0x0008/0x0000

12:57:58:529 APS-DATA.request id: 152, addrmode: 0x03, addr: 0x001788010609e4c6, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:57:58:530 asdu (length: 2): 3a00

12:57:58:531 add task 1064 type 21 to 0x0017880106CAFECD cluster 0x0004 req.id 170

12:57:58:531 APS-DATA.request id: 168, addrmode: 0x03, addr: 0x0017880106cb0b68, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 2 len: 17 tx.options 0x00

12:57:58:532 asdu (length: 17): 10fc0000000100030004000700080001 40

12:57:58:533 APS-DATA.request id: 170, addrmode: 0x03, addr: 0x0017880106cafecd, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 3 len: 4 tx.options 0x00

12:57:58:534 asdu (length: 4): 11fd0200

12:57:58:570 APS-DATA.confirm id: 152, status: 0x00 SUCCESS

12:57:58:571 APS-DATA.confirm request id: 152 -> confirmed, timeout 496969002

12:57:58:581 Poll APS confirm 168 status: 0x00

12:57:58:582 Erase task req-id: 168, type: 19 zcl seqno: 252 send time 0, profileId: 0x0104, clusterId: 0x0300
12:57:58:583 APS-DATA.confirm id: 168, status: 0x00 SUCCESS
12:57:58:583 APS-DATA.confirm request id: 168 -> erase from queue
12:57:58:589 APS-DATA.indication srcAddr: 0x7c0c, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -77
12:57:58:591 asdu: 3a00000000
12:57:58:591 APS-DATA.indication request id: 152 -> finished
12:57:58:592 APS-DATA.request id: 152 erase from queue
12:57:58:593 APS-DATA.request id: 168 erase from queue
12:57:58:609 APS-DATA.indication srcAddr: 0x7de4, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -76
12:57:58:610 asdu:
18fc0100008601008603000021147504000021f768070000216e0108000030020140003002
12:57:58:611 Node data 0x0017880106cb0b68 profileId: 0x0104, clusterId: 0x0300
12:57:58:612 0x0017880106CB0B68: added ZCL value 0x0B/0x0300/0x0003
12:57:58:613 0x0017880106CB0B68: added ZCL value 0x0B/0x0300/0x0004
12:57:58:613 0x0017880106CB0B68: added ZCL value 0x0B/0x0300/0x0007
12:57:58:613 0x0017880106CB0B68: added ZCL value 0x0B/0x0300/0x0008
12:57:58:614 0x0017880106CB0B68: added ZCL value 0x0B/0x0300/0x4001
12:57:58:621 Erase task req-id: 170, type: 21 zcl seqno: 253 send time 0, profileId: 0x0104, clusterId: 0x0004
12:57:58:622 APS-DATA.confirm id: 170, status: 0x00 SUCCESS
12:57:58:622 APS-DATA.confirm request id: 170 -> erase from queue
12:57:58:630 APS-DATA.indication srcAddr: 0x7c4e, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -55
12:57:58:631 asdu: 19fd021702f0ff0200
12:57:58:631 APS-DATA.request id: 170 erase from queue
12:57:58:631 0x0017880106cafecd found group 0xFFF0
12:57:58:631 0x0017880106cafecd found group 0x0002
12:57:59:029 poll node 00:17:88:01:06:09:59:ab-0b
12:57:59:030 Poll light node rec_room_west-wall-02
12:57:59:031 Idle timer triggered
12:57:59:032 Force binding of attribute reporting for node kitchen_undercounter_strip
12:57:59:220 read attributes of 0x00178801060959AB cluster: 0x0006: [
12:57:59:221 0x0000
12:57:59:222]
12:57:59:223 add task 1068 type 19 to 0x00178801060959AB cluster 0x0006 req.id 177
12:57:59:223 Poll APS request 177 to 0x00178801060959AB cluster: 0x0006
12:57:59:230 APS-DATA.request id: 177, addrmode: 0x03, addr: 0x00178801060959ab, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:57:59:230 asdu (length: 5): 10fe000000
12:57:59:245 Poll APS confirm 177 status: 0x00

12:57:59:246 Erase task req-id: 177, type: 19 zcl seqno: 254 send time 0, profileId: 0x0104, clusterId: 0x0006

12:57:59:247 APS-DATA.confirm id: 177, status: 0x00 SUCCESS

12:57:59:248 APS-DATA.confirm request id: 177 -> erase from queue

12:57:59:277 aps request id: 177 finished, erase from queue

12:57:59:281 add task 1069 type 21 to 0x001788010618D747 cluster 0x0004 req.id 179

12:57:59:282 APS-DATA.request id: 179, addrmode: 0x03, addr: 0x001788010618d747, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00

12:57:59:283 asdu (length: 4): 11ff0200

12:57:59:314 APS-DATA.indication srcAddr: 0x7eb3, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -73

12:57:59:315 asdu: 18fe010000001001

12:57:59:315 Node data 0x00178801060959ab profileId: 0x0104, clusterId: 0x0006

12:57:59:316 0x00178801060959AB: added ZCL value 0x0B/0x0006/0x0000

12:57:59:319 Erase task req-id: 179, type: 21 zcl seqno: 255 send time 0, profileId: 0x0104, clusterId: 0x0004

12:57:59:320 APS-DATA.confirm id: 179, status: 0x00 SUCCESS

12:57:59:320 APS-DATA.confirm request id: 179 -> erase from queue

12:57:59:338 APS-DATA.indication srcAddr: 0x7cde, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -80

12:57:59:339 asdu: 19ff021702f0ff1400

12:57:59:339 APS-DATA.request id: 179 erase from queue

12:57:59:340 0x001788010618d747 found group 0xFFF0

12:57:59:340 0x001788010618d747 found group 0x0014

12:57:59:361 read attributes of 0x00178801060959AB cluster: 0x0000: [

12:57:59:362 0x4000

12:57:59:362]

12:57:59:363 add task 1071 type 19 to 0x00178801060959AB cluster 0x0000 req.id 183

12:57:59:364 Poll APS request 183 to 0x00178801060959AB cluster: 0x0000

12:57:59:429 APS-DATA.request id: 183, addrmode: 0x03, addr: 0x00178801060959ab, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

12:57:59:430 asdu (length: 5): 1000000040

12:57:59:442 Poll APS confirm 183 status: 0x00

12:57:59:443 Erase task req-id: 183, type: 19 zcl seqno: 0 send time 0, profileId: 0x0104, clusterId: 0x0000

12:57:59:444 APS-DATA.confirm id: 183, status: 0x00 SUCCESS

12:57:59:445 APS-DATA.confirm request id: 183 -> erase from queue

12:57:59:467 read attributes of 0x00178801060959AB cluster: 0x0008: [

12:57:59:468 0x0000

12:57:59:469]

12:57:59:470 add task 1072 type 19 to 0x00178801060959AB cluster 0x0008 req.id 184

12:57:59:470 Poll APS request 184 to 0x00178801060959AB cluster: 0x0008

12:57:59:479 APS-DATA.indication srcAddr: 0x7eb3, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -73

12:57:59:480 asdu: 180001004000420d312e35332e335f723237313735
12:57:59:481 APS-DATA.request id: 183 erase from queue
12:57:59:482 Node data 0x00178801060959ab profileId: 0x0104, clusterId: 0x0000
12:57:59:483 0x00178801060959AB: added ZCL value 0x0B/0x0000/0x4000
12:57:59:529 APS-DATA.request id: 178, addrmode: 0x03, addr: 0x001788010618d747, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:57:59:529 asdu (length: 2): 3b00
12:57:59:530 APS-DATA.request id: 184, addrmode: 0x03, addr: 0x00178801060959ab, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:57:59:530 asdu (length: 5): 1001000000
12:57:59:582 APS-DATA.confirm id: 178, status: 0x00 SUCCESS
12:57:59:583 APS-DATA.confirm request id: 178 -> confirmed, timeout 496970001
12:57:59:591 Poll APS confirm 184 status: 0x00
12:57:59:592 Erase task req-id: 184, type: 19 zcl seqno: 1 send time 0, profileId: 0x0104, clusterId: 0x0008
12:57:59:593 APS-DATA.confirm id: 184, status: 0x00 SUCCESS
12:57:59:593 APS-DATA.confirm request id: 184 -> erase from queue
12:57:59:597 read attributes of 0x00178801060959AB cluster: 0x0300: [
12:57:59:597 0x0000
12:57:59:598 0x0001
12:57:59:598 0x0003
12:57:59:598 0x0004
12:57:59:599 0x0007
12:57:59:599 0x0008
12:57:59:599 0x4001
12:57:59:599]
12:57:59:600 add task 1074 type 19 to 0x00178801060959AB cluster 0x0300 req.id 187
12:57:59:600 Poll APS request 187 to 0x00178801060959AB cluster: 0x0300
12:57:59:600 aps request id: 184 finished, erase from queue
12:57:59:605 APS-DATA.indication srcAddr: 0x7eb3, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -75
12:57:59:606 asdu: 18010100000020fe
12:57:59:606 Node data 0x00178801060959ab profileId: 0x0104, clusterId: 0x0008
12:57:59:607 0x00178801060959AB: added ZCL value 0x0B/0x0008/0x0000
12:57:59:610 APS-DATA.indication srcAddr: 0x7cde, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -80
12:57:59:610 asdu: 3b00000000
12:57:59:611 APS-DATA.indication request id: 178 -> finished
12:57:59:611 APS-DATA.request id: 178 erase from queue
12:57:59:629 APS-DATA.request id: 187, addrmode: 0x03, addr: 0x00178801060959ab, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
12:57:59:629 asdu (length: 17): 1002000000010003000400070008000140
12:57:59:641 Poll APS confirm 187 status: 0x00

12:57:59:641 Erase task req-id: 187, type: 19 zcl seqno: 2 send time 0, profileId: 0x0104, clusterId: 0x0300

12:57:59:642 APS-DATA.confirm id: 187, status: 0x00 SUCCESS

12:57:59:642 APS-DATA.confirm request id: 187 -> erase from queue

12:57:59:651 APS-DATA.indication srcAddr: 0x7eb3, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -76

12:57:59:651 asdu: 180201000086010086030000211475040000021f768070000216e0108000030020140003002

12:57:59:651 APS-DATA.request id: 187 erase from queue

12:57:59:652 Node data 0x00178801060959ab profileId: 0x0104, clusterId: 0x0300

12:57:59:652 0x00178801060959AB: added ZCL value 0x0B/0x0300/0x0003

12:57:59:652 0x00178801060959AB: added ZCL value 0x0B/0x0300/0x0004

12:57:59:652 0x00178801060959AB: added ZCL value 0x0B/0x0300/0x0007

12:57:59:652 0x00178801060959AB: added ZCL value 0x0B/0x0300/0x0008

12:57:59:652 0x00178801060959AB: added ZCL value 0x0B/0x0300/0x4001

12:58:00:029 Wait 1s till query finished

12:58:00:215 poll node 00:17:88:01:0b:5c:de:34-0b

12:58:00:215 Poll light node guest_patio_sconce_02

12:58:00:267 read attributes of 0x001788010B5CDE34 cluster: 0x0006: [

12:58:00:267 0x0000

12:58:00:268]

12:58:00:269 add task 1077 type 19 to 0x001788010B5CDE34 cluster 0x0006 req.id 194

12:58:00:269 Poll APS request 194 to 0x001788010B5CDE34 cluster: 0x0006

12:58:00:329 APS-DATA.request id: 194, addrmode: 0x03, addr: 0x001788010b5cde34, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

12:58:00:330 asdu (length: 5): 1003000000

12:58:00:530 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0

12:58:00:531 APS-DATA.request id: 192, addrmode: 0x03, addr: 0x001788010b607097, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:58:00:532 asdu (length: 2): 0000

12:58:00:558 APS-DATA.confirm id: 192, status: 0x00 SUCCESS

12:58:00:559 APS-DATA.confirm request id: 192 -> confirmed, timeout 496971004

12:58:00:580 APS-DATA.indication srcAddr: 0x7d67, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -80

12:58:00:581 asdu: 0000000000

12:58:00:582 APS-DATA.indication request id: 192 -> finished

12:58:00:583 APS-DATA.request id: 192 erase from queue

12:58:01:030 Idle timer triggered

12:58:01:030 Force binding of attribute reporting for node dining_room_overhead_05

12:58:01:529 APS-DATA.request id: 198, addrmode: 0x03, addr: 0x0017880106cb0b68, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:58:01:530 asdu (length: 2): 0100

12:58:01:545 APS-DATA.confirm id: 198, status: 0x00 SUCCESS

12:58:01:545 APS-DATA.confirm request id: 198 -> confirmed, timeout 496972002

12:58:01:573 APS-DATA.indication srcAddr: 0x7de4, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -76

12:58:01:573 asdu: 0100000000

12:58:01:574 APS-DATA.indication request id: 198 -> finished

12:58:01:574 APS-DATA.request id: 198 erase from queue

12:58:02:029 Idle timer triggered

12:58:02:030 Force binding of attribute reporting for node mechanical_room_overhead_02

12:58:02:154 APS-DATA.confirm id: 91, status: 0xD0

12:58:02:317 APS-DATA.request id: 208, addrmode: 0x03, addr: 0x001788010b62dbc3, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:02:318 asdu (length: 2): 2d00

12:58:02:529 APS-DATA.request id: 202, addrmode: 0x03, addr: 0x00178801060959ab, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:58:02:530 asdu (length: 2): 0200

12:58:02:559 APS-DATA.confirm id: 202, status: 0x00 SUCCESS

12:58:02:560 APS-DATA.confirm request id: 202 -> confirmed, timeout 496973002

12:58:02:570 APS-DATA.indication srcAddr: 0x7eb3, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -74

12:58:02:571 asdu: 0200000000

12:58:02:572 APS-DATA.indication request id: 202 -> finished

12:58:02:573 APS-DATA.request id: 202 erase from queue

12:58:03:030 Idle timer triggered

12:58:03:030 Force binding of attribute reporting for node living_room_shade_01_bulb_04

12:58:03:529 APS-DATA.request id: 102, addrmode: 0x03, addr: 0x001788010b5b67f5, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:58:03:530 asdu (length: 2): 0300

12:58:03:562 APS-DATA.confirm id: 102, status: 0x00 SUCCESS

12:58:03:563 APS-DATA.confirm request id: 102 -> confirmed, timeout 496974001

12:58:03:588 APS-DATA.indication srcAddr: 0x64c2, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -64

12:58:03:589 asdu: 0300000000

12:58:03:589 APS-DATA.indication request id: 102 -> finished

12:58:03:589 APS-DATA.request id: 102 erase from queue

12:58:04:029 Wait 1s till query finished

12:58:04:529 APS-DATA.request id: 95, addrmode: 0x03, addr: 0x0017880109788544, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:58:04:530 asdu (length: 2): 0400

12:58:04:563 APS-DATA.confirm id: 95, status: 0x00 SUCCESS

12:58:04:563 APS-DATA.confirm request id: 95 -> confirmed, timeout 496975002

12:58:04:584 APS-DATA.indication srcAddr: 0x63b2, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -66

12:58:04:585 asdu: 0400000000

12:58:04:585 APS-DATA.indication request id: 95 -> finished

12:58:04:585 APS-DATA.request id: 95 erase from queue

12:58:05:029 Wait 0s till query finished
12:58:05:529 APS-DATA.request id: 221, addrmode: 0x03, addr: 0x00212effff032b70, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:05:530   asdu (length: 2): 0500
12:58:05:546 APS-DATA.confirm id: 221, status: 0x00 SUCCESS
12:58:05:546 APS-DATA.confirm request id: 221 -> confirmed, timeout 496976002
12:58:05:560 APS-DATA.indication srcAddr: 0x5b7d, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -28
12:58:05:560   asdu: 0500000000
12:58:05:561 APS-DATA.indication request id: 221 -> finished
12:58:05:561 APS-DATA.request id: 221 erase from queue
12:58:06:029 Idle timer triggered
12:58:06:030 Force binding of attribute reporting for node rec_room_west-wall-02
12:58:06:031 add task 1101 type 21 to 0x001788010B607097 cluster 0x0004 req.id 240
12:58:06:032 APS-DATA.request id: 240, addrmode: 0x03, addr: 0x001788010b607097, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:58:06:033   asdu (length: 4): 11040200
12:58:06:049 Erase task req-id: 240, type: 21 zcl seqno: 4 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:06:050 APS-DATA.confirm id: 240, status: 0x00 SUCCESS
12:58:06:051 APS-DATA.confirm request id: 240 -> erase from queue
12:58:06:075 APS-DATA.indication srcAddr: 0x7d67, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -79
12:58:06:076   asdu: 19040217020e00f0ff
12:58:06:077 APS-DATA.request id: 240 erase from queue
12:58:06:078 0x001788010b607097 found group 0x000E
12:58:06:078 0x001788010b607097 found group 0xFFF0
12:58:06:086 APS-DATA.indication srcAddr: 0x8695, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x0006, lqi: 255, rssi: -82
12:58:06:087   asdu: 00fdff040101190000
12:58:06:529 APS-DATA.request id: 239, addrmode: 0x03, addr: 0x001788010b607097, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:06:530   asdu (length: 2): 0600
12:58:06:551 APS-DATA.confirm id: 239, status: 0x00 SUCCESS
12:58:06:552 APS-DATA.confirm request id: 239 -> confirmed, timeout 496977002
12:58:06:586 APS-DATA.indication srcAddr: 0x7d67, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -79
12:58:06:587   asdu: 0600000000
12:58:06:589 APS-DATA.indication request id: 239 -> finished
12:58:06:589 APS-DATA.request id: 239 erase from queue
12:58:06:779 add task 1105 type 21 to 0x0017880106CB0B68 cluster 0x0004 req.id 248
12:58:06:780 APS-DATA.request id: 248, addrmode: 0x03, addr: 0x0017880106cb0b68, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:58:06:781   asdu (length: 4): 11050200

12:58:06:796 Erase task req-id: 248, type: 21 zcl seqno: 5 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:06:798 APS-DATA.confirm id: 248, status: 0x00 SUCCESS
12:58:06:799 APS-DATA.confirm request id: 248 -> erase from queue
12:58:06:823 aps request id: 248 finished, erase from queue
12:58:06:826 APS-DATA.indication srcAddr: 0x7de4, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -75
12:58:06:827 asdu: 1905021702f0ff0300
12:58:06:828 0x0017880106cb0b68 found group 0xFFF0
12:58:06:828 0x0017880106cb0b68 found group 0x0003
12:58:07:029 Wait 1s till query finished
12:58:07:529 APS-DATA.request id: 247, addrmode: 0x03, addr: 0x0017880106cb0b68, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:07:530 asdu (length: 2): 0700
12:58:07:531 add task 1109 type 21 to 0x00178801060959AB cluster 0x0004 req.id 254
12:58:07:532 APS-DATA.request id: 254, addrmode: 0x03, addr: 0x00178801060959ab, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 3 len: 4 tx.options 0x00
12:58:07:533 asdu (length: 4): 11060200
12:58:07:575 APS-DATA.confirm id: 247, status: 0x00 SUCCESS
12:58:07:575 APS-DATA.confirm request id: 247 -> confirmed, timeout 496978002
12:58:07:584 Erase task req-id: 254, type: 21 zcl seqno: 6 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:07:584 APS-DATA.confirm id: 254, status: 0x00 SUCCESS
12:58:07:584 APS-DATA.confirm request id: 254 -> erase from queue
12:58:07:589 APS-DATA.indication srcAddr: 0x7eb3, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -73
12:58:07:589 asdu: 19060217020300f0ff
12:58:07:589 APS-DATA.request id: 254 erase from queue
12:58:07:590 0x00178801060959ab found group 0x0003
12:58:07:590 0x00178801060959ab found group 0xFFF0
12:58:07:593 APS-DATA.indication srcAddr: 0x7de4, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -74
12:58:07:593 asdu: 0700000000
12:58:07:593 APS-DATA.indication request id: 247 -> finished
12:58:07:594 APS-DATA.request id: 247 erase from queue
12:58:08:029 Idle timer triggered
12:58:08:031 Force binding of attribute reporting for node rec_room_overhead_05
12:58:08:078 APS-DATA.request id: 4, addrmode: 0x02, addr: 0xf263, profile: 0x0000, cluster: 0x0001, ep: 0x00 -> 0x00 queue: 2 len: 5 tx.options 0x00
12:58:08:078 asdu (length: 5): 2e63f20000
12:58:08:090 APS-DATA.confirm id: 4, status: 0xD0
12:58:08:529 APS-DATA.request id: 253, addrmode: 0x03, addr: 0x00178801060959ab, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:08:530 asdu (length: 2): 0800

12:58:08:548 APS-DATA.confirm id: 253, status: 0x00 SUCCESS

12:58:08:548 APS-DATA.confirm request id: 253 -> confirmed, timeout 496979002

12:58:08:554 APS-DATA.indication srcAddr: 0x7eb3, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73

12:58:08:554 asdu: 0800000000

12:58:08:554 APS-DATA.indication request id: 253 -> finished

12:58:08:555 APS-DATA.request id: 253 erase from queue

12:58:09:029 Wait 1s till query finished

12:58:09:530 APS-DATA.request id: 238, addrmode: 0x03, addr: 0x001788010618d747, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:58:09:531 asdu (length: 2): 0900

12:58:09:551 APS-DATA.confirm id: 238, status: 0x00 SUCCESS

12:58:09:552 APS-DATA.confirm request id: 238 -> confirmed, timeout 496980003

12:58:09:571 APS-DATA.indication srcAddr: 0x7cde, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -79

12:58:09:572 asdu: 0900000000

12:58:09:572 APS-DATA.indication request id: 238 -> finished

12:58:09:572 APS-DATA.request id: 238 erase from queue

12:58:10:029 Idle timer triggered

12:58:10:470 Poll APS confirm 194 status: 0xD0

12:58:10:471   drop item attr/modelid

12:58:10:472   drop item attr/swversion

12:58:10:473   drop item state/bri

12:58:10:473   drop item state/colormode

12:58:10:474 0x001788010B5CDE34 error APSDE-DATA.confirm: 0xD0 on task

12:58:10:474 Erase task req-id: 194, type: 19 zcl seqno: 3 send time 10, profileId: 0x0104, clusterId: 0x0006

12:58:10:475 APS-DATA.confirm id: 194, status: 0xD0

12:58:10:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0

12:58:10:529 APS-DATA.request id: 237, addrmode: 0x03, addr: 0x001788010609e4c6, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:10:530 asdu (length: 2): 0a00

12:58:10:545 APS-DATA.confirm id: 237, status: 0x00 SUCCESS

12:58:10:546 APS-DATA.confirm request id: 237 -> confirmed, timeout 496981001

12:58:10:563 APS-DATA.indication srcAddr: 0x7c0c, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -79

12:58:10:563 asdu: 0a00000000

12:58:10:563 APS-DATA.indication request id: 237 -> finished

12:58:10:564 APS-DATA.request id: 237 erase from queue

12:58:11:061 poll node 00:21:2e:ff:ff:01:bb:ff-0a

12:58:11:061 Poll light node bridge_south

12:58:11:112 read attributes of 0x00212EFFFF01BBFF cluster: 0x0006: [

12:58:11:113 0x0000

12:58:11:113]

12:58:11:113 add task 1125 type 19 to 0x00212EFFFF01BBFF cluster 0x0006 req.id 21

12:58:11:113 Poll APS request 21 to 0x00212EFFFF01BBFF cluster: 0x0006

12:58:11:129 APS-DATA.request id: 21, addrmode: 0x03, addr: 0x00212effff01bbff, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0A queue: 1 len: 5 tx.options 0x00

12:58:11:129   asdu (length: 5): 1007000000

12:58:11:529 APS-DATA.request id: 16, addrmode: 0x03, addr: 0x00212effff032b70, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:58:11:530   asdu (length: 2): 0b00

12:58:11:555 APS-DATA.confirm id: 16, status: 0x00 SUCCESS

12:58:11:555 APS-DATA.confirm request id: 16 -> confirmed, timeout 496982002

12:58:11:671 APS-DATA.indication srcAddr: 0x5b7d, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -29

12:58:11:672   asdu: 0b00000000

12:58:11:673 APS-DATA.indication request id: 16 -> finished

12:58:11:673 APS-DATA.request id: 16 erase from queue

12:58:12:289 APS-DATA.confirm id: 208, status: 0xD0

12:58:12:397 APS-DATA.request id: 28, addrmode: 0x03, addr: 0x001788010b5b5f9f, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:12:398   asdu (length: 2): 2f00

12:58:12:412 APS-DATA.confirm id: 28, status: 0x00 SUCCESS

12:58:12:413 APS-DATA.confirm request id: 28 -> confirmed, timeout 496982870

12:58:12:446 APS-DATA.indication srcAddr: 0x0c21, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -67

12:58:12:447   asdu: 2f001a0003b11806ffff2e2100f0ea18060188170030072502 0faeb11806ffff2e2100e20ba9030188 1700d70a25020fe5b11806ffff2e21002f997d0901881700530b25020fe9

12:58:12:448 APS-DATA.indication request id: 28 -> finished

12:58:12:449 APS-DATA.request id: 28 erase from queue

12:58:12:530 APS-DATA.request id: 236, addrmode: 0x03, addr: 0x001788010609e95e, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:12:530   asdu (length: 2): 0c00

12:58:12:550 APS-DATA.confirm id: 236, status: 0x00 SUCCESS

12:58:12:551 APS-DATA.confirm request id: 236 -> confirmed, timeout 496983002

12:58:12:571 APS-DATA.indication srcAddr: 0x7175, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -57

12:58:12:572   asdu: 0c00000000

12:58:12:573 APS-DATA.indication request id: 236 -> finished

12:58:12:574 APS-DATA.request id: 236 erase from queue

12:58:13:529 APS-DATA.request id: 235, addrmode: 0x03, addr: 0x00212effff088d6c, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:13:530   asdu (length: 2): 0d00

12:58:13:543 APS-DATA.confirm id: 235, status: 0x00 SUCCESS

12:58:13:543 APS-DATA.confirm request id: 235 -> confirmed, timeout 496984001

12:58:13:571 APS-DATA.indication srcAddr: 0x6f87, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -65

12:58:13:571 asdu: 0d00000000

12:58:13:571 APS-DATA.indication request id: 235 -> finished

12:58:13:572 APS-DATA.request id: 235 erase from queue

12:58:14:529 APS-DATA.request id: 234, addrmode: 0x03, addr: 0x001788010618e7dc, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:14:529 asdu (length: 2): 0e00

12:58:14:550 APS-DATA.confirm id: 234, status: 0x00 SUCCESS

12:58:14:550 APS-DATA.confirm request id: 234 -> confirmed, timeout 496985000

12:58:14:659 APS-DATA.indication srcAddr: 0x6ed3, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -55

12:58:14:660 asdu: 0e00000000

12:58:14:661 APS-DATA.indication request id: 234 -> finished

12:58:14:662 APS-DATA.request id: 234 erase from queue

12:58:15:529 APS-DATA.request id: 48, addrmode: 0x03, addr: 0x00178801060959ab, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:15:529 asdu (length: 2): 0f00

12:58:15:545 APS-DATA.confirm id: 48, status: 0x00 SUCCESS

12:58:15:546 APS-DATA.confirm request id: 48 -> confirmed, timeout 496986001

12:58:15:599 APS-DATA.indication srcAddr: 0x7eb3, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73

12:58:15:600 asdu: 0f00000000

12:58:15:600 APS-DATA.indication request id: 48 -> finished

12:58:15:601 APS-DATA.request id: 48 erase from queue

12:58:16:237 APS-DATA.request id: 56, addrmode: 0x03, addr: 0x001788010b5b5f9f, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:16:238 asdu (length: 2): 3003

12:58:16:252 APS-DATA.confirm id: 56, status: 0x00 SUCCESS

12:58:16:253 APS-DATA.confirm request id: 56 -> confirmed, timeout 496986710

12:58:16:340 APS-DATA.indication srcAddr: 0x0c21, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -73

12:58:16:341 asdu: 30001a0303b11806ffff2e210087deac0301881700c90c25020fdcb11806ffff2e21000ce97c090188 1700d72b25020fc2b11806ffff2e210013e9180601881700463125020f69

12:58:16:342 APS-DATA.indication request id: 56 -> finished

12:58:16:343 APS-DATA.request id: 56 erase from queue

12:58:16:530 APS-DATA.request id: 53, addrmode: 0x03, addr: 0x00212effff032b70, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:16:530 asdu (length: 2): 1000

12:58:16:548 APS-DATA.confirm id: 53, status: 0x00 SUCCESS

12:58:16:550 APS-DATA.confirm request id: 53 -> confirmed, timeout 496987002

12:58:16:575 APS-DATA.indication srcAddr: 0x5b7d, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -28

12:58:16:576 asdu: 1000000000
12:58:16:577 APS-DATA.indication request id: 53 -> finished
12:58:16:578 APS-DATA.request id: 53 erase from queue
12:58:17:529 APS-DATA.request id: 47, addrmode: 0x03, addr: 0x0017880106cb0b68, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:17:530 asdu (length: 2): 1100
12:58:17:552 APS-DATA.confirm id: 47, status: 0x00 SUCCESS
12:58:17:552 APS-DATA.confirm request id: 47 -> confirmed, timeout 496988002
12:58:17:618 APS-DATA.indication srcAddr: 0x7de4, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:58:17:619 asdu: 1100000000
12:58:17:620 APS-DATA.indication request id: 47 -> finished
12:58:17:620 APS-DATA.request id: 47 erase from queue
12:58:18:529 APS-DATA.request id: 46, addrmode: 0x03, addr: 0x001788010b607097, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:18:530 asdu (length: 2): 1200
12:58:18:548 APS-DATA.confirm id: 46, status: 0x00 SUCCESS
12:58:18:549 APS-DATA.confirm request id: 46 -> confirmed, timeout 496989002
12:58:18:605 APS-DATA.indication srcAddr: 0x7d67, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -81
12:58:18:606 asdu: 1200000000
12:58:18:607 APS-DATA.indication request id: 46 -> finished
12:58:18:608 APS-DATA.request id: 46 erase from queue
12:58:19:529 APS-DATA.request id: 72, addrmode: 0x03, addr: 0x00178801060959ab, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:19:530 asdu (length: 2): 1300
12:58:19:558 APS-DATA.confirm id: 72, status: 0x00 SUCCESS
12:58:19:559 APS-DATA.confirm request id: 72 -> confirmed, timeout 496990002
12:58:19:582 APS-DATA.indication srcAddr: 0x7eb3, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -74
12:58:19:583 asdu: 1300000000
12:58:19:584 APS-DATA.indication request id: 72 -> finished
12:58:19:585 APS-DATA.request id: 72 erase from queue
12:58:20:077 APS-DATA.request id: 81, addrmode: 0x03, addr: 0x001788010b5b5f9f, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:20:077 asdu (length: 2): 3106
12:58:20:090 APS-DATA.confirm id: 81, status: 0x00 SUCCESS
12:58:20:090 APS-DATA.confirm request id: 81 -> confirmed, timeout 496990549
12:58:20:121 APS-DATA.indication srcAddr: 0x0c21, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -73
12:58:20:121 asdu:
31001a0603b11806ffff2e21009d5e7d0901881700274325020f93b11806ffff2e2100e13e7809018
81700e74525020f77b11806ffff2e2100c59a5e0b01881700135225020f98
12:58:20:122 APS-DATA.indication request id: 81 -> finished

12:58:20:122 APS-DATA.request id: 81 erase from queue
12:58:20:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0
12:58:20:530 APS-DATA.request id: 76, addrmode: 0x03, addr: 0x00212effff032b70, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:20:530 asdu (length: 2): 1400
12:58:20:543 APS-DATA.confirm id: 76, status: 0x00 SUCCESS
12:58:20:543 APS-DATA.confirm request id: 76 -> confirmed, timeout 496991001
12:58:20:555 APS-DATA.indication srcAddr: 0x5b7d, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -28
12:58:20:555 asdu: 1400000000
12:58:20:555 APS-DATA.indication request id: 76 -> finished
12:58:20:556 APS-DATA.request id: 76 erase from queue
12:58:21:125 Poll APS confirm 21 status: 0xD0
12:58:21:126   drop item attr/modelid
12:58:21:127   drop item attr/swversion
12:58:21:127   drop item state/bri
12:58:21:128   drop item state/colormode
12:58:21:128 0x00212EFFFF01BBFF error APSDE-DATA.confirm: 0xD0 on task
12:58:21:129 Erase task req-id: 21, type: 19 zcl seqno: 7 send time 10, profileId: 0x0104, clusterId: 0x0006
12:58:21:130 APS-DATA.confirm id: 21, status: 0xD0
12:58:21:530 APS-DATA.request id: 71, addrmode: 0x03, addr: 0x0017880106cb0b68, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:21:530 asdu (length: 2): 1500
12:58:21:560 APS-DATA.confirm id: 71, status: 0x00 SUCCESS
12:58:21:561 APS-DATA.confirm request id: 71 -> confirmed, timeout 496992002
12:58:21:582 APS-DATA.indication srcAddr: 0x7de4, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:58:21:583 asdu: 1500000000
12:58:21:583 APS-DATA.indication request id: 71 -> finished
12:58:21:583 APS-DATA.request id: 71 erase from queue
12:58:21:708 poll node 00:17:88:01:06:18:ea:f6-0b
12:58:21:709 Poll light node lower_laundry_overhead_04
12:58:21:760 read attributes of 0x001788010618EAF6 cluster: 0x0006: [
12:58:21:761 0x0000
12:58:21:762]
12:58:21:762 add task 1168 type 19 to 0x001788010618EAF6 cluster 0x0006 req.id 91
12:58:21:763 Poll APS request 91 to 0x001788010618EAF6 cluster: 0x0006
12:58:21:829 APS-DATA.request id: 91, addrmode: 0x03, addr: 0x001788010618eaf6, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:21:830 asdu (length: 5): 1008000000
12:58:21:949 Poll APS confirm 91 status: 0x00
12:58:21:950 Erase task req-id: 91, type: 19 zcl seqno: 8 send time 0, profileId: 0x0104, clusterId: 0x0006

12:58:21:951 APS-DATA.confirm id: 91, status: 0x00 SUCCESS
12:58:21:951 APS-DATA.confirm request id: 91 -> erase from queue
12:58:21:996 aps request id: 91 finished, erase from queue
12:58:22:052 read attributes of 0x001788010618EAF6 cluster: 0x0000: [
12:58:22:053 0x4000
12:58:22:053]
12:58:22:054 add task 1171 type 19 to 0x001788010618EAF6 cluster 0x0000 req.id 95
12:58:22:054 Poll APS request 95 to 0x001788010618EAF6 cluster: 0x0000
12:58:22:063 APS-DATA.indication srcAddr: 0x84ee, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -74
12:58:22:064 asdu: 1808010000001001
12:58:22:065 Node data 0x001788010618eaf6 profileId: 0x0104, clusterId: 0x0006
12:58:22:067 0x001788010618EAF6: added ZCL value 0x0B/0x0006/0x0000
12:58:22:129 APS-DATA.request id: 95, addrmode: 0x03, addr: 0x001788010618eaf6, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:22:130 asdu (length: 5): 1009000040
12:58:22:149 Poll APS confirm 95 status: 0x00
12:58:22:149 Erase task req-id: 95, type: 19 zcl seqno: 9 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:22:150 APS-DATA.confirm id: 95, status: 0x00 SUCCESS
12:58:22:150 APS-DATA.confirm request id: 95 -> erase from queue
12:58:22:157 read attributes of 0x001788010618EAF6 cluster: 0x0008: [
12:58:22:157 0x0000
12:58:22:157]
12:58:22:157 add task 1172 type 19 to 0x001788010618EAF6 cluster 0x0008 req.id 97
12:58:22:158 Poll APS request 97 to 0x001788010618EAF6 cluster: 0x0008
12:58:22:158 aps request id: 95 finished, erase from queue
12:58:22:168 APS-DATA.indication srcAddr: 0x84ee, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -74
12:58:22:168 asdu: 180901004000420d312e35332e335f723237313735
12:58:22:168 Node data 0x001788010618eaf6 profileId: 0x0104, clusterId: 0x0000
12:58:22:169 0x001788010618EAF6: added ZCL value 0x0B/0x0000/0x4000
12:58:22:229 APS-DATA.request id: 97, addrmode: 0x03, addr: 0x001788010618eaf6, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:22:230 asdu (length: 5): 100a000000
12:58:22:263 Poll APS confirm 97 status: 0x00
12:58:22:264 Erase task req-id: 97, type: 19 zcl seqno: 10 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:22:265 APS-DATA.confirm id: 97, status: 0x00 SUCCESS
12:58:22:266 APS-DATA.confirm request id: 97 -> erase from queue
12:58:22:271 read attributes of 0x001788010618EAF6 cluster: 0x0300: [
12:58:22:272 0x0000
12:58:22:272 0x0001
12:58:22:273 0x0003

12:58:22:274 0x0004
12:58:22:274 0x0007
12:58:22:275 0x0008
12:58:22:276 0x4001
12:58:22:276]
12:58:22:277 add task 1173 type 19 to 0x001788010618EAF6 cluster 0x0300 req.id 99
12:58:22:277 Poll APS request 99 to 0x001788010618EAF6 cluster: 0x0300
12:58:22:317 aps request id: 97 finished, erase from queue
12:58:22:331 APS-DATA.request id: 99, addrmode: 0x03, addr: 0x001788010618eaf6, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:58:22:332 asdu (length: 17): 100b0000000100030004000700080001 40
12:58:22:395 Poll APS confirm 99 status: 0x00
12:58:22:396 Erase task req-id: 99, type: 19 zcl seqno: 11 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:22:397 APS-DATA.confirm id: 99, status: 0x00 SUCCESS
12:58:22:398 APS-DATA.confirm request id: 99 -> erase from queue
12:58:22:403 aps request id: 99 finished, erase from queue
12:58:22:406 APS-DATA.indication srcAddr: 0x84ee, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -74
12:58:22:407 asdu: 180a0100000020fe
12:58:22:407 Node data 0x001788010618eaf6 profileId: 0x0104, clusterId: 0x0008
12:58:22:408 0x001788010618EAF6: added ZCL value 0x0B/0x0008/0x0000
12:58:22:416 APS-DATA.indication srcAddr: 0x84ee, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -73
12:58:22:417 asdu: 180b0100008601008603000021147504000021f768070000216e0108000030020140003002
12:58:22:418 Node data 0x001788010618eaf6 profileId: 0x0104, clusterId: 0x0300
12:58:22:419 0x001788010618EAF6: added ZCL value 0x0B/0x0300/0x0003
12:58:22:419 0x001788010618EAF6: added ZCL value 0x0B/0x0300/0x0004
12:58:22:420 0x001788010618EAF6: added ZCL value 0x0B/0x0300/0x0007
12:58:22:421 0x001788010618EAF6: added ZCL value 0x0B/0x0300/0x0008
12:58:22:422 0x001788010618EAF6: added ZCL value 0x0B/0x0300/0x4001
12:58:22:529 APS-DATA.request id: 92, addrmode: 0x03, addr: 0x00212effff032b70, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:22:530 asdu (length: 2): 1600
12:58:22:565 APS-DATA.confirm id: 92, status: 0x00 SUCCESS
12:58:22:566 APS-DATA.confirm request id: 92 -> confirmed, timeout 496993002
12:58:22:643 APS-DATA.indication srcAddr: 0x5b7d, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -28
12:58:22:644 asdu: 1600000000
12:58:22:644 APS-DATA.indication request id: 92 -> finished
12:58:22:645 APS-DATA.request id: 92 erase from queue
12:58:23:029 poll node 00:17:88:01:06:cb:1c:18-0b
12:58:23:030 Poll light node butlers_pantry_overhead_03

12:58:23:079 read attributes of 0x0017880106CB1C18 cluster: 0x0006: [
12:58:23:080 0x0000
12:58:23:081]
12:58:23:082 add task 1178 type 19 to 0x0017880106CB1C18 cluster 0x0006 req.id 107
12:58:23:083 Poll APS request 107 to 0x0017880106CB1C18 cluster: 0x0006
12:58:23:129 APS-DATA.request id: 107, addrmode: 0x03, addr: 0x0017880106cb1c18, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:23:130 asdu (length: 5): 100c000000
12:58:23:312 Poll APS confirm 107 status: 0xE9
12:58:23:313   drop item attr/modelid
12:58:23:314   drop item attr/swversion
12:58:23:314   drop item state/bri
12:58:23:315   drop item state/colormode
12:58:23:316 0x0017880106CB1C18 error APSDE-DATA.confirm: 0xE9 on task
12:58:23:316 Erase task req-id: 107, type: 19 zcl seqno: 12 send time 0, profileId: 0x0104, clusterId: 0x0006
12:58:23:317 APS-DATA.confirm id: 107, status: 0xE9 MAC_NO_ACK
12:58:23:438 APS-DATA.request id: 110, addrmode: 0x02, addr: 0xc088, profile: 0x0000, cluster: 0x0001, ep: 0x00 -> 0x00 queue: 0 len: 5 tx.options 0x00
12:58:23:439 asdu (length: 5): 3288c00000
12:58:23:530 APS-DATA.request id: 108, addrmode: 0x03, addr: 0x001788010618eaf6, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:23:531 asdu (length: 2): 1700
12:58:23:744 APS-DATA.confirm id: 108, status: 0x00 SUCCESS
12:58:23:746 APS-DATA.confirm request id: 108 -> confirmed, timeout 496994003
12:58:23:789 APS-DATA.confirm id: 110, status: 0xE9 MAC_NO_ACK
12:58:23:799 APS-DATA.indication srcAddr: 0x84ee, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -74
12:58:23:799 asdu: 1700000000
12:58:23:800 APS-DATA.indication request id: 108 -> finished
12:58:23:800 APS-DATA.request id: 108 erase from queue
12:58:23:917 APS-DATA.request id: 114, addrmode: 0x03, addr: 0x001788010b5b5f9f, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:23:917 asdu (length: 2): 3309
12:58:23:954 poll node 00:17:88:01:06:18:ea:6c-0b
12:58:23:955 Poll light node living_room_overhead_17
12:58:23:984 APS-DATA.confirm id: 114, status: 0x00 SUCCESS
12:58:23:984 APS-DATA.confirm request id: 114 -> confirmed, timeout 496994388
12:58:24:006 read attributes of 0x001788010618EA6C cluster: 0x0006: [
12:58:24:006 0x0000
12:58:24:006]
12:58:24:006 add task 1182 type 19 to 0x001788010618EA6C cluster 0x0006 req.id 115
12:58:24:007 Poll APS request 115 to 0x001788010618EA6C cluster: 0x0006

12:58:24:010 APS-DATA.indication srcAddr: 0x0c21, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -73

12:58:24:010 asdu:
33001a0903b11806ffff2e2100bd47a623004b1200515225020f69b11806ffff2e2100f621cb060188 17002c6025020fabb11806ffff2e21004485780901881700b26325020fb7

12:58:24:010 APS-DATA.indication request id: 114 -> finished

12:58:24:010 APS-DATA.request id: 114 erase from queue

12:58:24:029 APS-DATA.request id: 115, addrmode: 0x03, addr: 0x001788010618ea6c, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00

12:58:24:030 asdu (length: 5): 100d000000

12:58:24:044 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8001, lqi: 252, rssi: -83

12:58:24:044 asdu: 3200d65909060188170088c0

12:58:24:368 Poll APS confirm 115 status: 0x00

12:58:24:369 Erase task req-id: 115, type: 19 zcl seqno: 13 send time 0, profileId: 0x0104, clusterId: 0x0006

12:58:24:370 APS-DATA.confirm id: 115, status: 0x00 SUCCESS

12:58:24:370 APS-DATA.confirm request id: 115 -> erase from queue

12:58:24:400 CTRL skip creating node 0x00124B0023A647BD while permit join is disabled

12:58:24:401 aps request id: 115 finished, erase from queue

12:58:24:436 APS-DATA.indication srcAddr: 0x8695, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -79

12:58:24:436 asdu: 180d010000001001

12:58:24:437 Node data 0x001788010618ea6c profileId: 0x0104, clusterId: 0x0006

12:58:24:437 0x001788010618EA6C: added ZCL value 0x0B/0x0006/0x0000

12:58:24:471 read attributes of 0x001788010618EA6C cluster: 0x0000: [

12:58:24:471 0x4000

12:58:24:472]

12:58:24:472 add task 1185 type 19 to 0x001788010618EA6C cluster 0x0000 req.id 121

12:58:24:472 Poll APS request 121 to 0x001788010618EA6C cluster: 0x0000

12:58:24:529 APS-DATA.request id: 45, addrmode: 0x03, addr: 0x001788010618d747, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00

12:58:24:530 asdu (length: 2): 1800

12:58:24:530 APS-DATA.request id: 121, addrmode: 0x03, addr: 0x001788010618ea6c, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

12:58:24:531 asdu (length: 5): 100e000040

12:58:24:558 APS-DATA.confirm id: 45, status: 0x00 SUCCESS

12:58:24:559 APS-DATA.confirm request id: 45 -> confirmed, timeout 496995001

12:58:24:595 Poll APS confirm 121 status: 0xE9

12:58:24:596   drop item state/bri

12:58:24:596   drop item state/colormode

12:58:24:597 0x001788010618EA6C error APSDE-DATA.confirm: 0xE9 on task

12:58:24:597 Erase task req-id: 121, type: 19 zcl seqno: 14 send time 0, profileId: 0x0104, clusterId: 0x0000

12:58:24:597 APS-DATA.confirm id: 121, status: 0xE9 MAC_NO_ACK
12:58:24:624 APS-DATA.indication srcAddr: 0x7cde, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 236, rssi: -78
12:58:24:625 asdu: 1800000000
12:58:24:625 APS-DATA.indication request id: 45 -> finished
12:58:24:625 APS-DATA.request id: 45 erase from queue
12:58:24:780 add task 1187 type 21 to 0x001788010618EAF6 cluster 0x0004 req.id 125
12:58:24:782 APS-DATA.request id: 125, addrmode: 0x03, addr: 0x001788010618eaf6, profile:
0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 0 len: 4 tx.options 0x00
12:58:24:785 asdu (length: 4): 110f0200
12:58:24:816 Erase task req-id: 125, type: 21 zcl seqno: 15 send time 0, profileId: 0x0104,
clusterId: 0x0004
12:58:24:818 APS-DATA.confirm id: 125, status: 0x00 SUCCESS
12:58:24:819 APS-DATA.confirm request id: 125 -> erase from queue
12:58:24:858 APS-DATA.indication srcAddr: 0x84ee, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0004, lqi: 255, rssi: -74
12:58:24:859 asdu: 190f021702f0ff3700
12:58:24:860 APS-DATA.request id: 125 erase from queue
12:58:24:860 0x001788010618eaf6 found group 0xFFF0
12:58:24:861 0x001788010618eaf6 found group 0x0037
12:58:25:181 poll node 00:17:88:01:06:18:e5:ea-0b
12:58:25:182 Poll light node living_room_overhead_21
12:58:25:229 read attributes of 0x001788010618E5EA cluster: 0x0006: [
12:58:25:229 0x0000
12:58:25:230]
12:58:25:230 add task 1190 type 19 to 0x001788010618E5EA cluster 0x0006 req.id 129
12:58:25:230 Poll APS request 129 to 0x001788010618E5EA cluster: 0x0006
12:58:25:329 APS-DATA.request id: 129, addrmode: 0x03, addr: 0x001788010618e5ea, profile:
0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:25:331 asdu (length: 5): 1010000000
12:58:25:357 Poll APS confirm 129 status: 0x00
12:58:25:357 Erase task req-id: 129, type: 19 zcl seqno: 16 send time 0, profileId: 0x0104,
clusterId: 0x0006
12:58:25:358 APS-DATA.confirm id: 129, status: 0x00 SUCCESS
12:58:25:358 APS-DATA.confirm request id: 129 -> erase from queue
12:58:25:358 aps request id: 129 finished, erase from queue
12:58:25:422 APS-DATA.indication srcAddr: 0x889a, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0006, lqi: 255, rssi: -72
12:58:25:423 asdu: 1810010000001001
12:58:25:424 Node data 0x001788010618e5ea profileId: 0x0104, clusterId: 0x0006
12:58:25:426 0x001788010618E5EA: added ZCL value 0x0B/0x0006/0x0000
12:58:25:456 read attributes of 0x001788010618E5EA cluster: 0x0000: [
12:58:25:457 0x4000
12:58:25:458]

12:58:25:459 add task 1192 type 19 to 0x001788010618E5EA cluster 0x0000 req.id 132
12:58:25:460 Poll APS request 132 to 0x001788010618E5EA cluster: 0x0000
12:58:25:529 APS-DATA.request id: 124, addrmode: 0x03, addr: 0x001788010618eaf6, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:25:530 asdu (length: 2): 1900
12:58:25:532 APS-DATA.request id: 132, addrmode: 0x03, addr: 0x001788010618e5ea, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:25:533 asdu (length: 5): 1011000040
12:58:25:573 APS-DATA.confirm id: 124, status: 0x00 SUCCESS
12:58:25:574 APS-DATA.confirm request id: 124 -> confirmed, timeout 496996003
12:58:25:580 Poll APS confirm 132 status: 0x00
12:58:25:582 Erase task req-id: 132, type: 19 zcl seqno: 17 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:25:583 APS-DATA.confirm id: 132, status: 0x00 SUCCESS
12:58:25:584 APS-DATA.confirm request id: 132 -> erase from queue
12:58:25:590 read attributes of 0x001788010618E5EA cluster: 0x0008: [
12:58:25:591 0x0000
12:58:25:592]
12:58:25:594 add task 1194 type 19 to 0x001788010618E5EA cluster 0x0008 req.id 135
12:58:25:594 Poll APS request 135 to 0x001788010618E5EA cluster: 0x0008
12:58:25:615 APS-DATA.indication srcAddr: 0x84ee, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:58:25:616 asdu: 1900000000
12:58:25:617 APS-DATA.indication request id: 124 -> finished
12:58:25:617 APS-DATA.request id: 124 erase from queue
12:58:25:618 APS-DATA.request id: 132 erase from queue
12:58:25:620 APS-DATA.indication srcAddr: 0x889a, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -72
12:58:25:621 asdu: 181101004000420d312e35332e335f723237313735
12:58:25:621 Node data 0x001788010618e5ea profileId: 0x0104, clusterId: 0x0000
12:58:25:622 0x001788010618E5EA: added ZCL value 0x0B/0x0000/0x4000
12:58:25:629 APS-DATA.request id: 135, addrmode: 0x03, addr: 0x001788010618e5ea, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:25:630 asdu (length: 5): 1012000000
12:58:25:643 Poll APS confirm 135 status: 0x00
12:58:25:644 Erase task req-id: 135, type: 19 zcl seqno: 18 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:25:644 APS-DATA.confirm id: 135, status: 0x00 SUCCESS
12:58:25:645 APS-DATA.confirm request id: 135 -> erase from queue
12:58:25:654 read attributes of 0x001788010618E5EA cluster: 0x0300: [
12:58:25:654 0x0000
12:58:25:655 0x0001
12:58:25:655 0x0003
12:58:25:655 0x0004

12:58:25:655 0x0007
12:58:25:656 0x0008
12:58:25:656 0x4001
12:58:25:656]
12:58:25:656 add task 1195 type 19 to 0x001788010618E5EA cluster 0x0300 req.id 138
12:58:25:657 Poll APS request 138 to 0x001788010618E5EA cluster: 0x0300
12:58:25:663 APS-DATA.indication srcAddr: 0x889a, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -72
12:58:25:664 asdu: 18120100000020fe
12:58:25:664 APS-DATA.request id: 135 erase from queue
12:58:25:664 Node data 0x001788010618e5ea profileId: 0x0104, clusterId: 0x0008
12:58:25:665 0x001788010618E5EA: added ZCL value 0x0B/0x0008/0x0000
12:58:25:728 APS-DATA.request id: 138, addrmode: 0x03, addr: 0x001788010618e5ea, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:58:25:729 asdu (length: 17): 101300000001000300040007000800000140
12:58:25:749 Poll APS confirm 138 status: 0x00
12:58:25:750 Erase task req-id: 138, type: 19 zcl seqno: 19 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:25:751 APS-DATA.confirm id: 138, status: 0x00 SUCCESS
12:58:25:752 APS-DATA.confirm request id: 138 -> erase from queue
12:58:25:767 aps request id: 138 finished, erase from queue
12:58:25:777 APS-DATA.indication srcAddr: 0x889a, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -72
12:58:25:778 asdu: 18130100008601008603000021147504000021f768070000216e01080000300201400030 02
12:58:25:779 Node data 0x001788010618e5ea profileId: 0x0104, clusterId: 0x0300
12:58:25:780 0x001788010618E5EA: added ZCL value 0x0B/0x0300/0x0003
12:58:25:781 0x001788010618E5EA: added ZCL value 0x0B/0x0300/0x0004
12:58:25:781 0x001788010618E5EA: added ZCL value 0x0B/0x0300/0x0007
12:58:25:782 0x001788010618E5EA: added ZCL value 0x0B/0x0300/0x0008
12:58:25:783 0x001788010618E5EA: added ZCL value 0x0B/0x0300/0x4001
12:58:26:388 poll node 00:17:88:01:0b:5e:99:1d-0b
12:58:26:389 Poll light node theater_wall_02
12:58:26:436 read attributes of 0x001788010B5E991D cluster: 0x0006: [
12:58:26:437 0x0000
12:58:26:437]
12:58:26:438 add task 1199 type 19 to 0x001788010B5E991D cluster 0x0006 req.id 145
12:58:26:438 Poll APS request 145 to 0x001788010B5E991D cluster: 0x0006
12:58:26:529 APS-DATA.request id: 143, addrmode: 0x03, addr: 0x001788010618e5ea, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:26:531 asdu (length: 2): 1a00
12:58:26:531 APS-DATA.request id: 145, addrmode: 0x03, addr: 0x001788010b5e991d, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:26:532 asdu (length: 5): 1014000000

12:58:26:563 APS-DATA.confirm id: 143, status: 0x00 SUCCESS
12:58:26:564 APS-DATA.confirm request id: 143 -> confirmed, timeout 496997002
12:58:26:584 Poll APS confirm 145 status: 0x00
12:58:26:586 Erase task req-id: 145, type: 19 zcl seqno: 20 send time 0, profileId: 0x0104, clusterId: 0x0006
12:58:26:586 APS-DATA.confirm id: 145, status: 0x00 SUCCESS
12:58:26:587 APS-DATA.confirm request id: 145 -> erase from queue
12:58:26:593 APS-DATA.indication srcAddr: 0x889a, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:58:26:594   asdu: 1a00000000
12:58:26:595 APS-DATA.indication request id: 143 -> finished
12:58:26:595 APS-DATA.request id: 143 erase from queue
12:58:26:596 APS-DATA.request id: 145 erase from queue
12:58:26:653 APS-DATA.indication srcAddr: 0x88fa, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -67
12:58:26:654   asdu: 1814010000001001
12:58:26:654 Node data 0x001788010b5e991d profileId: 0x0104, clusterId: 0x0006
12:58:26:654 0x001788010B5E991D: added ZCL value 0x0B/0x0006/0x0000
12:58:26:698 read attributes of 0x001788010B5E991D cluster: 0x0000: [
12:58:26:699 0x4000
12:58:26:699]
12:58:26:700 add task 1201 type 19 to 0x001788010B5E991D cluster 0x0000 req.id 149
12:58:26:700 Poll APS request 149 to 0x001788010B5E991D cluster: 0x0000
12:58:26:729 APS-DATA.request id: 149, addrmode: 0x03, addr: 0x001788010b5e991d, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:26:730   asdu (length: 5): 1015000040
12:58:26:753 Poll APS confirm 149 status: 0x00
12:58:26:754 Erase task req-id: 149, type: 19 zcl seqno: 21 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:26:754 APS-DATA.confirm id: 149, status: 0x00 SUCCESS
12:58:26:755 APS-DATA.confirm request id: 149 -> erase from queue
12:58:26:771 read attributes of 0x001788010B5E991D cluster: 0x0008: [
12:58:26:771 0x0000
12:58:26:772]
12:58:26:772 add task 1202 type 19 to 0x001788010B5E991D cluster 0x0008 req.id 150
12:58:26:772 Poll APS request 150 to 0x001788010B5E991D cluster: 0x0008
12:58:26:777 APS-DATA.indication srcAddr: 0x88fa, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -67
12:58:26:778   asdu: 1815010040004207312e37362e3131
12:58:26:778 APS-DATA.request id: 149 erase from queue
12:58:26:778 Node data 0x001788010b5e991d profileId: 0x0104, clusterId: 0x0000
12:58:26:779 0x001788010B5E991D: added ZCL value 0x0B/0x0000/0x4000
12:58:26:829 APS-DATA.request id: 150, addrmode: 0x03, addr: 0x001788010b5e991d, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00

12:58:26:829 asdu (length: 5): 1016000000
12:58:26:843 Poll APS confirm 150 status: 0x00
12:58:26:844 Erase task req-id: 150, type: 19 zcl seqno: 22 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:26:844 APS-DATA.confirm id: 150, status: 0x00 SUCCESS
12:58:26:845 APS-DATA.confirm request id: 150 -> erase from queue
12:58:26:853 read attributes of 0x001788010B5E991D cluster: 0x0300: [
12:58:26:853 0x0000
12:58:26:854 0x0001
12:58:26:854 0x0003
12:58:26:854 0x0004
12:58:26:854 0x0007
12:58:26:854 0x0008
12:58:26:854 0x4001
12:58:26:854]
12:58:26:855 add task 1204 type 19 to 0x001788010B5E991D cluster 0x0300 req.id 153
12:58:26:855 Poll APS request 153 to 0x001788010B5E991D cluster: 0x0300
12:58:26:867 APS-DATA.indication srcAddr: 0x88fa, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -67
12:58:26:867 asdu: 18160100000020fe
12:58:26:867 APS-DATA.request id: 150 erase from queue
12:58:26:868 Node data 0x001788010b5e991d profileId: 0x0104, clusterId: 0x0008
12:58:26:868 0x001788010B5E991D: added ZCL value 0x0B/0x0008/0x0000
12:58:26:929 APS-DATA.request id: 153, addrmode: 0x03, addr: 0x001788010b5e991d, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:58:26:930 asdu (length: 17): 101700000001000300040007000800140
12:58:26:952 Poll APS confirm 153 status: 0x00
12:58:26:953 Erase task req-id: 153, type: 19 zcl seqno: 23 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:26:954 APS-DATA.confirm id: 153, status: 0x00 SUCCESS
12:58:26:954 APS-DATA.confirm request id: 153 -> erase from queue
12:58:26:971 aps request id: 153 finished, erase from queue
12:58:26:982 APS-DATA.indication srcAddr: 0x88fa, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -67
12:58:26:983 asdu: 18170100008601008603000021157504000021f768070000216e0108000030020140003002
12:58:26:984 Node data 0x001788010b5e991d profileId: 0x0104, clusterId: 0x0300
12:58:26:984 0x001788010B5E991D: added ZCL value 0x0B/0x0300/0x0003
12:58:26:985 0x001788010B5E991D: added ZCL value 0x0B/0x0300/0x0004
12:58:26:986 0x001788010B5E991D: added ZCL value 0x0B/0x0300/0x0007
12:58:26:986 0x001788010B5E991D: added ZCL value 0x0B/0x0300/0x0008
12:58:26:987 0x001788010B5E991D: added ZCL value 0x0B/0x0300/0x4001
12:58:27:529 APS-DATA.request id: 156, addrmode: 0x03, addr: 0x001788010b5e991d, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00

12:58:27:530 asdu (length: 2): 1b00
12:58:27:541 poll node 00:17:88:01:06:c7:b9:4f-0b
12:58:27:542 Poll light node rec_room_patio_overhead_02
12:58:27:552 APS-DATA.confirm id: 156, status: 0x00 SUCCESS
12:58:27:552 APS-DATA.confirm request id: 156 -> confirmed, timeout 496998002
12:58:27:574 APS-DATA.indication srcAddr: 0x88fa, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -67
12:58:27:574 asdu: 1b00000000
12:58:27:575 APS-DATA.indication request id: 156 -> finished
12:58:27:575 APS-DATA.request id: 156 erase from queue
12:58:27:589 read attributes of 0x0017880106C7B94F cluster: 0x0006: [
12:58:27:590 0x0000
12:58:27:590]
12:58:27:590 add task 1208 type 19 to 0x0017880106C7B94F cluster 0x0006 req.id 161
12:58:27:590 Poll APS request 161 to 0x0017880106C7B94F cluster: 0x0006
12:58:27:629 APS-DATA.request id: 161, addrmode: 0x03, addr: 0x0017880106c7b94f, profile:
0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:27:629 asdu (length: 5): 1018000000
12:58:27:642 Poll APS confirm 161 status: 0x00
12:58:27:643 Erase task req-id: 161, type: 19 zcl seqno: 24 send time 0, profileId: 0x0104,
clusterId: 0x0006
12:58:27:644 APS-DATA.confirm id: 161, status: 0x00 SUCCESS
12:58:27:644 APS-DATA.confirm request id: 161 -> erase from queue
12:58:27:677 aps request id: 161 finished, erase from queue
12:58:27:709 APS-DATA.indication srcAddr: 0x8980, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0006, lqi: 255, rssi: -80
12:58:27:710 asdu: 1818010000001001
12:58:27:711 Node data 0x0017880106c7b94f profileId: 0x0104, clusterId: 0x0006
12:58:27:712 0x0017880106C7B94F: added ZCL value 0x0B/0x0006/0x0000
12:58:27:744 read attributes of 0x0017880106C7B94F cluster: 0x0000: [
12:58:27:744 0x4000
12:58:27:744]
12:58:27:745 add task 1209 type 19 to 0x0017880106C7B94F cluster 0x0000 req.id 163
12:58:27:745 Poll APS request 163 to 0x0017880106C7B94F cluster: 0x0000
12:58:27:757 APS-DATA.request id: 164, addrmode: 0x03, addr: 0x001788010b5b5f9f, profile:
0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:27:757 asdu (length: 2): 340c
12:58:27:768 APS-DATA.confirm id: 164, status: 0x00 SUCCESS
12:58:27:768 APS-DATA.confirm request id: 164 -> confirmed, timeout 496998228
12:58:27:779 APS-DATA.request id: 163, addrmode: 0x03, addr: 0x0017880106c7b94f, profile:
0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:27:779 asdu (length: 5): 1019000040
12:58:27:790 Poll APS confirm 163 status: 0x00

12:58:27:790 Erase task req-id: 163, type: 19 zcl seqno: 25 send time 0, profileId: 0x0104, clusterId: 0x0000

12:58:27:790 APS-DATA.confirm id: 163, status: 0x00 SUCCESS

12:58:27:791 APS-DATA.confirm request id: 163 -> erase from queue

12:58:27:792 read attributes of 0x0017880106C7B94F cluster: 0x0008: [

12:58:27:792 0x0000

12:58:27:792]

12:58:27:792 add task 1211 type 19 to 0x0017880106C7B94F cluster 0x0008 req.id 167

12:58:27:792 Poll APS request 167 to 0x0017880106C7B94F cluster: 0x0008

12:58:27:808 APS-DATA.indication srcAddr: 0x0c21, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -74

12:58:27:808 asdu: 34001a0c03b11806ffff2e21005ee9090601881700757125020f42b11806ffff2e2100849ca523004 b1200387c25020f59b11806ffff2e210047d7180601881700de7c25020f86

12:58:27:809 APS-DATA.indication request id: 164 -> finished

12:58:27:809 APS-DATA.request id: 164 erase from queue

12:58:27:809 APS-DATA.request id: 163 erase from queue

12:58:27:819 APS-DATA.indication srcAddr: 0x8980, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -80

12:58:27:819 asdu: 181901004000420d312e35332e335f723237313735

12:58:27:820 Node data 0x0017880106c7b94f profileId: 0x0104, clusterId: 0x0000

12:58:27:820 0x0017880106C7B94F: added ZCL value 0x0B/0x0000/0x4000

12:58:27:829 APS-DATA.request id: 167, addrmode: 0x03, addr: 0x0017880106c7b94f, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00

12:58:27:830 asdu (length: 5): 101a000000

12:58:27:842 Poll APS confirm 167 status: 0x00

12:58:27:842 Erase task req-id: 167, type: 19 zcl seqno: 26 send time 0, profileId: 0x0104, clusterId: 0x0008

12:58:27:842 APS-DATA.confirm id: 167, status: 0x00 SUCCESS

12:58:27:843 APS-DATA.confirm request id: 167 -> erase from queue

12:58:27:844 read attributes of 0x0017880106C7B94F cluster: 0x0300: [

12:58:27:845 0x0000

12:58:27:845 0x0001

12:58:27:845 0x0003

12:58:27:845 0x0004

12:58:27:845 0x0007

12:58:27:845 0x0008

12:58:27:846 0x4001

12:58:27:846]

12:58:27:846 add task 1212 type 19 to 0x0017880106C7B94F cluster 0x0300 req.id 170

12:58:27:846 Poll APS request 170 to 0x0017880106C7B94F cluster: 0x0300

12:58:27:866 APS-DATA.indication srcAddr: 0x8980, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -80

12:58:27:866 asdu: 181a0100000020fe

12:58:27:867 APS-DATA.request id: 167 erase from queue
12:58:27:867 Node data 0x0017880106c7b94f profileId: 0x0104, clusterId: 0x0008
12:58:27:867 0x0017880106C7B94F: added ZCL value 0x0B/0x0008/0x0000
12:58:27:929 APS-DATA.request id: 170, addrmode: 0x03, addr: 0x0017880106c7b94f, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:58:27:930 asdu (length: 17): 101b00000001000300040007000800014 0
12:58:27:949 Poll APS confirm 170 status: 0x00
12:58:27:950 Erase task req-id: 170, type: 19 zcl seqno: 27 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:27:951 APS-DATA.confirm id: 170, status: 0x00 SUCCESS
12:58:27:952 APS-DATA.confirm request id: 170 -> erase from queue
12:58:27:980 APS-DATA.indication srcAddr: 0x8980, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -80
12:58:27:981 asdu: 181b0100000020200100002008c03000021147504000021f768070000216e01080000300201400 03002
12:58:27:982 APS-DATA.request id: 170 erase from queue
12:58:27:983 Node data 0x0017880106c7b94f profileId: 0x0104, clusterId: 0x0300
12:58:27:984 0x0017880106C7B94F: added ZCL value 0x0B/0x0300/0x0000
12:58:27:985 0x0017880106C7B94F: added ZCL value 0x0B/0x0300/0x0001
12:58:27:985 0x0017880106C7B94F: added ZCL value 0x0B/0x0300/0x0003
12:58:27:986 0x0017880106C7B94F: added ZCL value 0x0B/0x0300/0x0004
12:58:27:986 0x0017880106C7B94F: added ZCL value 0x0B/0x0300/0x0007
12:58:27:987 0x0017880106C7B94F: added ZCL value 0x0B/0x0300/0x0008
12:58:27:988 0x0017880106C7B94F: added ZCL value 0x0B/0x0300/0x4001
12:58:28:530 APS-DATA.request id: 165, addrmode: 0x03, addr: 0x0017880106c7b94f, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:28:531 asdu (length: 2): 1c00
12:58:28:540 poll node 00:17:88:01:06:09:5a:11-0b
12:58:28:540 Poll light node rec_room_south_wall_02
12:58:28:550 APS-DATA.confirm id: 165, status: 0x00 SUCCESS
12:58:28:550 APS-DATA.confirm request id: 165 -> confirmed, timeout 496999003
12:58:28:574 APS-DATA.indication srcAddr: 0x8980, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 248, rssi: -81
12:58:28:575 asdu: 1c00000000
12:58:28:576 APS-DATA.indication request id: 165 -> finished
12:58:28:577 APS-DATA.request id: 165 erase from queue
12:58:28:588 read attributes of 0x0017880106095A11 cluster: 0x0006: [
12:58:28:589 0x0000
12:58:28:590]
12:58:28:591 add task 1216 type 19 to 0x0017880106095A11 cluster 0x0006 req.id 177
12:58:28:591 Poll APS request 177 to 0x0017880106095A11 cluster: 0x0006
12:58:28:629 APS-DATA.request id: 177, addrmode: 0x03, addr: 0x0017880106095a11, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00

12:58:28:630 asdu (length: 5): 101c000000
12:58:28:644 Poll APS confirm 177 status: 0x00
12:58:28:645 Erase task req-id: 177, type: 19 zcl seqno: 28 send time 0, profileId: 0x0104, clusterId: 0x0006
12:58:28:646 APS-DATA.confirm id: 177, status: 0x00 SUCCESS
12:58:28:647 APS-DATA.confirm request id: 177 -> erase from queue
12:58:28:710 APS-DATA.indication srcAddr: 0x90b5, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -51
12:58:28:711 asdu: 181c010000001001
12:58:28:712 APS-DATA.request id: 177 erase from queue
12:58:28:713 Node data 0x0017880106095a11 profileId: 0x0104, clusterId: 0x0006
12:58:28:714 0x0017880106095A11: added ZCL value 0x0B/0x0006/0x0000
12:58:28:731 CTRL skip creating node 0x00124B0023A59C84 while permit join is disabled
12:58:28:747 read attributes of 0x0017880106095A11 cluster: 0x0000: [
12:58:28:748 0x4000
12:58:28:748]
12:58:28:748 add task 1217 type 19 to 0x0017880106095A11 cluster 0x0000 req.id 179
12:58:28:749 Poll APS request 179 to 0x0017880106095A11 cluster: 0x0000
12:58:28:829 APS-DATA.request id: 179, addrmode: 0x03, addr: 0x0017880106095a11, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:28:830 asdu (length: 5): 101d000040
12:58:28:843 Poll APS confirm 179 status: 0x00
12:58:28:843 Erase task req-id: 179, type: 19 zcl seqno: 29 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:28:844 APS-DATA.confirm id: 179, status: 0x00 SUCCESS
12:58:28:844 APS-DATA.confirm request id: 179 -> erase from queue
12:58:28:848 read attributes of 0x0017880106095A11 cluster: 0x0008: [
12:58:28:849 0x0000
12:58:28:849]
12:58:28:849 add task 1219 type 19 to 0x0017880106095A11 cluster 0x0008 req.id 181
12:58:28:850 Poll APS request 181 to 0x0017880106095A11 cluster: 0x0008
12:58:28:867 APS-DATA.indication srcAddr: 0x90b5, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -52
12:58:28:868 asdu: 181d01004000420d312e35332e335f723237313735
12:58:28:870 APS-DATA.request id: 179 erase from queue
12:58:28:870 Node data 0x0017880106095a11 profileId: 0x0104, clusterId: 0x0000
12:58:28:871 0x0017880106095A11: added ZCL value 0x0B/0x0000/0x4000
12:58:28:929 APS-DATA.request id: 181, addrmode: 0x03, addr: 0x0017880106095a11, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:28:930 asdu (length: 5): 101e000000
12:58:28:944 Poll APS confirm 181 status: 0x00
12:58:28:945 Erase task req-id: 181, type: 19 zcl seqno: 30 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:28:945 APS-DATA.confirm id: 181, status: 0x00 SUCCESS

12:58:28:945 APS-DATA.confirm request id: 181 -> erase from queue
12:58:28:956 read attributes of 0x0017880106095A11 cluster: 0x0300: [
12:58:28:956 0x0000
12:58:28:957 0x0001
12:58:28:957 0x0003
12:58:28:958 0x0004
12:58:28:958 0x0007
12:58:28:958 0x0008
12:58:28:958 0x4001
12:58:28:959]
12:58:28:959 add task 1220 type 19 to 0x0017880106095A11 cluster 0x0300 req.id 183
12:58:28:959 Poll APS request 183 to 0x0017880106095A11 cluster: 0x0300
12:58:28:963 aps request id: 181 finished, erase from queue
12:58:28:969 APS-DATA.indication srcAddr: 0x90b5, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -52
12:58:28:970   asdu: 181e0100000020fe
12:58:28:970 Node data 0x0017880106095a11 profileId: 0x0104, clusterId: 0x0008
12:58:28:971 0x0017880106095A11: added ZCL value 0x0B/0x0008/0x0000
12:58:29:029 APS-DATA.request id: 183, addrmode: 0x03, addr: 0x0017880106095a11, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:58:29:030   asdu (length: 17): 101f00000001000300040007000800000140
12:58:29:047 Poll APS confirm 183 status: 0x00
12:58:29:048 Erase task req-id: 183, type: 19 zcl seqno: 31 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:29:049 APS-DATA.confirm id: 183, status: 0x00 SUCCESS
12:58:29:050 APS-DATA.confirm request id: 183 -> erase from queue
12:58:29:078 APS-DATA.indication srcAddr: 0x90b5, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -52
12:58:29:079   asdu: 181f010000086010086030000211475040000021f768070000216e0108000030020140003002
12:58:29:080 APS-DATA.request id: 183 erase from queue
12:58:29:081 Node data 0x0017880106095a11 profileId: 0x0104, clusterId: 0x0300
12:58:29:082 0x0017880106095A11: added ZCL value 0x0B/0x0300/0x0003
12:58:29:083 0x0017880106095A11: added ZCL value 0x0B/0x0300/0x0004
12:58:29:083 0x0017880106095A11: added ZCL value 0x0B/0x0300/0x0007
12:58:29:083 0x0017880106095A11: added ZCL value 0x0B/0x0300/0x0008
12:58:29:084 0x0017880106095A11: added ZCL value 0x0B/0x0300/0x4001
12:58:29:279 add task 1222 type 21 to 0x001788010618EA6C cluster 0x0004 req.id 188
12:58:29:280 APS-DATA.request id: 188, addrmode: 0x03, addr: 0x001788010618ea6c, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 0 len: 4 tx.options 0x00
12:58:29:281   asdu (length: 4): 11200200
12:58:29:295 Erase task req-id: 188, type: 21 zcl seqno: 32 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:29:296 APS-DATA.confirm id: 188, status: 0x00 SUCCESS

12:58:29:297 APS-DATA.confirm request id: 188 -> erase from queue
12:58:29:320 APS-DATA.indication srcAddr: 0x8695, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -78
12:58:29:321 asdu: 1920021702f0ff0e00
12:58:29:322 APS-DATA.request id: 188 erase from queue
12:58:29:323 0x001788010618ea6c found group 0xFFF0
12:58:29:323 0x001788010618ea6c found group 0x000E
12:58:29:529 APS-DATA.request id: 187, addrmode: 0x03, addr: 0x001788010618eaf6, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:29:530 asdu (length: 2): 1d00
12:58:29:550 APS-DATA.confirm id: 187, status: 0x00 SUCCESS
12:58:29:551 APS-DATA.confirm request id: 187 -> confirmed, timeout 497000003
12:58:29:572 APS-DATA.indication srcAddr: 0x84ee, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:58:29:573 asdu: 1d00000000
12:58:29:574 APS-DATA.indication request id: 187 -> finished
12:58:29:575 APS-DATA.request id: 187 erase from queue
12:58:29:638 poll node 00:17:88:01:0b:24:03:fc-0b
12:58:29:639 Poll light node living_room_shade_02_bulb_06
12:58:29:687 read attributes of 0x001788010B2403FC cluster: 0x0006: [
12:58:29:687 0x0000
12:58:29:688]
12:58:29:689 add task 1225 type 19 to 0x001788010B2403FC cluster 0x0006 req.id 193
12:58:29:690 Poll APS request 193 to 0x001788010B2403FC cluster: 0x0006
12:58:29:729 APS-DATA.request id: 193, addrmode: 0x03, addr: 0x001788010b2403fc, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:29:730 asdu (length: 5): 1021000000
12:58:29:767 Poll APS confirm 193 status: 0x00
12:58:29:768 Erase task req-id: 193, type: 19 zcl seqno: 33 send time 0, profileId: 0x0104, clusterId: 0x0006
12:58:29:769 APS-DATA.confirm id: 193, status: 0x00 SUCCESS
12:58:29:770 APS-DATA.confirm request id: 193 -> erase from queue
12:58:29:837 APS-DATA.indication srcAddr: 0x93d8, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -64
12:58:29:838 asdu: 1821010000001001
12:58:29:839 APS-DATA.request id: 193 erase from queue
12:58:29:840 Node data 0x001788010b2403fc profileId: 0x0104, clusterId: 0x0006
12:58:29:841 0x001788010B2403FC: added ZCL value 0x0B/0x0006/0x0000
12:58:29:886 read attributes of 0x001788010B2403FC cluster: 0x0000: [
12:58:29:887 0x4000
12:58:29:888]
12:58:29:888 add task 1227 type 19 to 0x001788010B2403FC cluster 0x0000 req.id 196
12:58:29:889 Poll APS request 196 to 0x001788010B2403FC cluster: 0x0000

12:58:29:929 APS-DATA.request id: 196, addrmode: 0x03, addr: 0x001788010b2403fc, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:29:930 asdu (length: 5): 1022000040
12:58:29:945 Poll APS confirm 196 status: 0x00
12:58:29:947 Erase task req-id: 196, type: 19 zcl seqno: 34 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:29:947 APS-DATA.confirm id: 196, status: 0x00 SUCCESS
12:58:29:949 APS-DATA.confirm request id: 196 -> erase from queue
12:58:29:970 read attributes of 0x001788010B2403FC cluster: 0x0008: [
12:58:29:971 0x0000
12:58:29:972]
12:58:29:973 add task 1228 type 19 to 0x001788010B2403FC cluster 0x0008 req.id 197
12:58:29:973 Poll APS request 197 to 0x001788010B2403FC cluster: 0x0008
12:58:29:980 APS-DATA.indication srcAddr: 0x93d8, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -64
12:58:29:981 asdu: 1822010040004207312e37362e3131
12:58:29:982 APS-DATA.request id: 196 erase from queue
12:58:29:983 Node data 0x001788010b2403fc profileId: 0x0104, clusterId: 0x0000
12:58:29:984 0x001788010B2403FC: added ZCL value 0x0B/0x0000/0x4000
12:58:30:029 add task 1229 type 21 to 0x001788010618E5EA cluster 0x0004 req.id 200
12:58:30:030 APS-DATA.request id: 197, addrmode: 0x03, addr: 0x001788010b2403fc, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:30:030 asdu (length: 5): 1023000000
12:58:30:031 APS-DATA.request id: 200, addrmode: 0x03, addr: 0x001788010618e5ea, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:58:30:031 asdu (length: 4): 11240200
12:58:30:048 Poll APS confirm 197 status: 0x00
12:58:30:049 Erase task req-id: 197, type: 19 zcl seqno: 35 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:30:049 APS-DATA.confirm id: 197, status: 0x00 SUCCESS
12:58:30:049 APS-DATA.confirm request id: 197 -> erase from queue
12:58:30:060 read attributes of 0x001788010B2403FC cluster: 0x0300: [
12:58:30:061 0x0000
12:58:30:061 0x0001
12:58:30:061 0x0003
12:58:30:062 0x0004
12:58:30:062 0x0007
12:58:30:062 0x0008
12:58:30:062 0x4001
12:58:30:063]
12:58:30:063 add task 1231 type 19 to 0x001788010B2403FC cluster 0x0300 req.id 202
12:58:30:063 Poll APS request 202 to 0x001788010B2403FC cluster: 0x0300
12:58:30:077 aps request id: 197 finished, erase from queue

12:58:30:080 Erase task req-id: 200, type: 21 zcl seqno: 36 send time 0, profileId: 0x0104, clusterId: 0x0004

12:58:30:080 APS-DATA.request id: 202, addrmode: 0x03, addr: 0x001788010b2403fc, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00

12:58:30:080 asdu (length: 17): 10250000000100030004000070008000140

12:58:30:081 APS-DATA.confirm id: 200, status: 0x00 SUCCESS

12:58:30:081 APS-DATA.confirm request id: 200 -> erase from queue

12:58:30:089 APS-DATA.indication srcAddr: 0x93d8, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -64

12:58:30:089 asdu: 18230100000020fe

12:58:30:089 APS-DATA.request id: 200 erase from queue

12:58:30:089 Node data 0x001788010b2403fc profileId: 0x0104, clusterId: 0x0008

12:58:30:090 0x001788010B2403FC: added ZCL value 0x0B/0x0008/0x0000

12:58:30:116 Poll APS confirm 202 status: 0x00

12:58:30:116 Erase task req-id: 202, type: 19 zcl seqno: 37 send time 0, profileId: 0x0104, clusterId: 0x0300

12:58:30:116 APS-DATA.confirm id: 202, status: 0x00 SUCCESS

12:58:30:117 APS-DATA.confirm request id: 202 -> erase from queue

12:58:30:125 APS-DATA.indication srcAddr: 0x889a, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -72

12:58:30:125 asdu: 19240217020e00f0ff

12:58:30:125 APS-DATA.request id: 202 erase from queue

12:58:30:126 0x001788010618e5ea found group 0x000E

12:58:30:126 0x001788010618e5ea found group 0xFFF0

12:58:30:144 APS-DATA.indication srcAddr: 0x93d8, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -64

12:58:30:144 asdu: 18250100008601008603000021157504000021f768070000216e0108000030020140003002

12:58:30:144 Node data 0x001788010b2403fc profileId: 0x0104, clusterId: 0x0300

12:58:30:145 0x001788010B2403FC: added ZCL value 0x0B/0x0300/0x0003

12:58:30:145 0x001788010B2403FC: added ZCL value 0x0B/0x0300/0x0004

12:58:30:145 0x001788010B2403FC: added ZCL value 0x0B/0x0300/0x0007

12:58:30:145 0x001788010B2403FC: added ZCL value 0x0B/0x0300/0x0008

12:58:30:145 0x001788010B2403FC: added ZCL value 0x0B/0x0300/0x4001

12:58:30:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0

12:58:30:529 APS-DATA.request id: 199, addrmode: 0x03, addr: 0x001788010618e5ea, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00

12:58:30:530 asdu (length: 2): 1e00

12:58:30:550 Master: read param with arg 0x19

12:58:30:573 Device TTL 1903 s flags: 0x7

12:58:30:594 APS-DATA.confirm id: 199, status: 0x00 SUCCESS

12:58:30:594 APS-DATA.confirm request id: 199 -> confirmed, timeout 497001001

12:58:30:614 APS-DATA.indication srcAddr: 0x889a, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -72

12:58:30:614 asdu: 1e00000000
12:58:30:615 APS-DATA.indication request id: 199 -> finished
12:58:30:615 APS-DATA.request id: 199 erase from queue
12:58:30:698 poll node 00:17:88:01:06:cb:26:7a-0b
12:58:30:698 Poll light node garage_overhead_07
12:58:30:746 read attributes of 0x0017880106CB267A cluster: 0x0006: [
12:58:30:747 0x0000
12:58:30:748]
12:58:30:749 add task 1234 type 19 to 0x0017880106CB267A cluster 0x0006 req.id 209
12:58:30:749 Poll APS request 209 to 0x0017880106CB267A cluster: 0x0006
12:58:30:780 add task 1235 type 21 to 0x001788010B5E991D cluster 0x0004 req.id 211
12:58:30:781 APS-DATA.request id: 209, addrmode: 0x03, addr: 0x0017880106cb267a, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:30:782 asdu (length: 5): 1026000000
12:58:30:802 Poll APS confirm 209 status: 0x00
12:58:30:803 Erase task req-id: 209, type: 19 zcl seqno: 38 send time 0, profileId: 0x0104, clusterId: 0x0006
12:58:30:804 APS-DATA.request id: 211, addrmode: 0x03, addr: 0x001788010b5e991d, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:58:30:805 asdu (length: 4): 11270200
12:58:30:806 APS-DATA.confirm id: 209, status: 0x00 SUCCESS
12:58:30:806 APS-DATA.confirm request id: 209 -> erase from queue
12:58:30:840 Erase task req-id: 211, type: 21 zcl seqno: 39 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:30:841 APS-DATA.confirm id: 211, status: 0x00 SUCCESS
12:58:30:841 APS-DATA.confirm request id: 211 -> erase from queue
12:58:30:864 APS-DATA.indication srcAddr: 0x88fa, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -67
12:58:30:864 asdu: 1927021702f0ff0500
12:58:30:865 APS-DATA.request id: 209 erase from queue
12:58:30:865 APS-DATA.request id: 211 erase from queue
12:58:30:866 0x001788010b5e991d found group 0xFFF0
12:58:30:866 0x001788010b5e991d found group 0x0005
12:58:30:879 APS-DATA.indication srcAddr: 0x97ea, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -55
12:58:30:879 asdu: 1826010000001001
12:58:30:880 Node data 0x0017880106cb267a profileId: 0x0104, clusterId: 0x0006
12:58:30:880 0x0017880106CB267A: added ZCL value 0x0B/0x0006/0x0000
12:58:30:929 read attributes of 0x0017880106CB267A cluster: 0x0000: [
12:58:30:929 0x4000
12:58:30:930]
12:58:30:930 add task 1237 type 19 to 0x0017880106CB267A cluster 0x0000 req.id 215
12:58:30:930 Poll APS request 215 to 0x0017880106CB267A cluster: 0x0000

12:58:30:930 APS-DATA.request id: 215, addrmode: 0x03, addr: 0x0017880106cb267a, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:30:931 asdu (length: 5): 1028000040
12:58:30:954 Poll APS confirm 215 status: 0x00
12:58:30:955 Erase task req-id: 215, type: 19 zcl seqno: 40 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:30:955 APS-DATA.confirm id: 215, status: 0x00 SUCCESS
12:58:30:956 APS-DATA.confirm request id: 215 -> erase from queue
12:58:30:968 read attributes of 0x0017880106CB267A cluster: 0x0008: [
12:58:30:968 0x0000
12:58:30:969]
12:58:30:969 add task 1238 type 19 to 0x0017880106CB267A cluster 0x0008 req.id 216
12:58:30:969 Poll APS request 216 to 0x0017880106CB267A cluster: 0x0008
12:58:30:970 aps request id: 215 finished, erase from queue
12:58:30:978 APS-DATA.indication srcAddr: 0x97ea, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -55
12:58:30:979 asdu: 182801004000420d312e35332e335f723237313735
12:58:30:979 Node data 0x0017880106cb267a profileId: 0x0104, clusterId: 0x0000
12:58:30:980 0x0017880106CB267A: added ZCL value 0x0B/0x0000/0x4000
12:58:31:029 APS-DATA.request id: 216, addrmode: 0x03, addr: 0x0017880106cb267a, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:31:030 asdu (length: 5): 1029000000
12:58:31:047 Poll APS confirm 216 status: 0x00
12:58:31:048 Erase task req-id: 216, type: 19 zcl seqno: 41 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:31:048 APS-DATA.confirm id: 216, status: 0x00 SUCCESS
12:58:31:048 APS-DATA.confirm request id: 216 -> erase from queue
12:58:31:052 read attributes of 0x0017880106CB267A cluster: 0x0300: [
12:58:31:052 0x0000
12:58:31:053 0x0001
12:58:31:053 0x0003
12:58:31:054 0x0004
12:58:31:054 0x0007
12:58:31:054 0x0008
12:58:31:055 0x4001
12:58:31:055]
12:58:31:055 add task 1240 type 19 to 0x0017880106CB267A cluster 0x0300 req.id 219
12:58:31:056 Poll APS request 219 to 0x0017880106CB267A cluster: 0x0300
12:58:31:066 APS-DATA.indication srcAddr: 0x97ea, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -55
12:58:31:066 asdu: 18290100000020fe
12:58:31:067 APS-DATA.request id: 216 erase from queue
12:58:31:067 Node data 0x0017880106cb267a profileId: 0x0104, clusterId: 0x0008
12:58:31:068 0x0017880106CB267A: added ZCL value 0x0B/0x0008/0x0000

12:58:31:129 APS-DATA.request id: 219, addrmode: 0x03, addr: 0x0017880106cb267a, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:58:31:129 asdu (length: 17): 102a00000001000300040007000800000140
12:58:31:152 Poll APS confirm 219 status: 0x00
12:58:31:153 Erase task req-id: 219, type: 19 zcl seqno: 42 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:31:154 APS-DATA.confirm id: 219, status: 0x00 SUCCESS
12:58:31:155 APS-DATA.confirm request id: 219 -> erase from queue
12:58:31:182 APS-DATA.indication srcAddr: 0x97ea, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -55
12:58:31:183 asdu:
182a010000860100860300002114750400002 1f768070000216e01080000030020140003002
12:58:31:184 APS-DATA.request id: 219 erase from queue
12:58:31:185 Node data 0x0017880106cb267a profileId: 0x0104, clusterId: 0x0300
12:58:31:186 0x0017880106CB267A: added ZCL value 0x0B/0x0300/0x0003
12:58:31:187 0x0017880106CB267A: added ZCL value 0x0B/0x0300/0x0004
12:58:31:188 0x0017880106CB267A: added ZCL value 0x0B/0x0300/0x0007
12:58:31:188 0x0017880106CB267A: added ZCL value 0x0B/0x0300/0x0008
12:58:31:189 0x0017880106CB267A: added ZCL value 0x0B/0x0300/0x4001
12:58:31:529 APS-DATA.request id: 210, addrmode: 0x03, addr: 0x001788010b5e991d, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:31:530 asdu (length: 2): 1f00
12:58:31:531 add task 1242 type 21 to 0x0017880106C7B94F cluster 0x0004 req.id 224
12:58:31:532 APS-DATA.request id: 224, addrmode: 0x03, addr: 0x0017880106c7b94f, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:58:31:533 asdu (length: 4): 112b0200
12:58:31:565 APS-DATA.confirm id: 210, status: 0x00 SUCCESS
12:58:31:566 APS-DATA.confirm request id: 210 -> confirmed, timeout 497002002
12:58:31:582 Erase task req-id: 224, type: 21 zcl seqno: 43 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:31:583 APS-DATA.confirm id: 224, status: 0x00 SUCCESS
12:58:31:584 APS-DATA.confirm request id: 224 -> erase from queue
12:58:31:590 APS-DATA.indication srcAddr: 0x88fa, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -67
12:58:31:591 asdu: 1f00000000
12:58:31:592 APS-DATA.indication request id: 210 -> finished
12:58:31:593 APS-DATA.request id: 210 erase from queue
12:58:31:595 APS-DATA.request id: 224 erase from queue
12:58:31:614 APS-DATA.request id: 227, addrmode: 0x03, addr: 0x001788010b5b5f9f, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:31:615 asdu (length: 2): 350f
12:58:31:617 APS-DATA.indication srcAddr: 0x8980, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -80
12:58:31:617 asdu: 192b0217021300f0ff

12:58:31:618 0x0017880106c7b94f found group 0x0013
12:58:31:618 0x0017880106c7b94f found group 0xFFF0
12:58:31:634 APS-DATA.confirm id: 227, status: 0x00 SUCCESS
12:58:31:634 APS-DATA.confirm request id: 227 -> confirmed, timeout 497002086
12:58:31:670 APS-DATA.indication srcAddr: 0x0c21, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -74
12:58:31:670 asdu:
35001a0f03b11806ffff2e2100f6ea180601881700ee8425020f56b11806ffff2e21006cea18060188
1700958625020facb11806ffff2e2100eae51806018817009a8825020f9d
12:58:31:671 APS-DATA.indication request id: 227 -> finished
12:58:31:671 APS-DATA.request id: 227 erase from queue
12:58:31:743 poll node 00:17:88:01:0b:24:08:a1-0b
12:58:31:743 Poll light node kitchen_pendant_03
12:58:31:792 read attributes of 0x001788010B2408A1 cluster: 0x0006: [
12:58:31:792 0x0000
12:58:31:792]
12:58:31:792 add task 1245 type 19 to 0x001788010B2408A1 cluster 0x0006 req.id 231
12:58:31:792 Poll APS request 231 to 0x001788010B2408A1 cluster: 0x0006
12:58:31:829 APS-DATA.request id: 231, addrmode: 0x03, addr: 0x001788010b2408a1, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:31:829 asdu (length: 5): 102c000000
12:58:31:840 Poll APS confirm 231 status: 0x00
12:58:31:840 Erase task req-id: 231, type: 19 zcl seqno: 44 send time 0, profileId: 0x0104, clusterId: 0x0006
12:58:31:841 APS-DATA.confirm id: 231, status: 0x00 SUCCESS
12:58:31:841 APS-DATA.confirm request id: 231 -> erase from queue
12:58:31:895 APS-DATA.indication srcAddr: 0x995c, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -52
12:58:31:895 asdu: 182c010000001001
12:58:31:896 APS-DATA.request id: 231 erase from queue
12:58:31:896 Node data 0x001788010b2408a1 profileId: 0x0104, clusterId: 0x0006
12:58:31:896 0x001788010B2408A1: added ZCL value 0x0B/0x0006/0x0000
12:58:31:938 read attributes of 0x001788010B2408A1 cluster: 0x0000: [
12:58:31:938 0x4000
12:58:31:938]
12:58:31:939 add task 1246 type 19 to 0x001788010B2408A1 cluster 0x0000 req.id 233
12:58:31:939 Poll APS request 233 to 0x001788010B2408A1 cluster: 0x0000
12:58:32:029 APS-DATA.request id: 233, addrmode: 0x03, addr: 0x001788010b2408a1, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:32:030 asdu (length: 5): 102d000040
12:58:32:045 Poll APS confirm 233 status: 0x00
12:58:32:046 Erase task req-id: 233, type: 19 zcl seqno: 45 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:32:047 APS-DATA.confirm id: 233, status: 0x00 SUCCESS

12:58:32:048 APS-DATA.confirm request id: 233 -> erase from queue
12:58:32:070 read attributes of 0x001788010B2408A1 cluster: 0x0008: [
12:58:32:071 0x0000
12:58:32:072]
12:58:32:073 add task 1248 type 19 to 0x001788010B2408A1 cluster 0x0008 req.id 235
12:58:32:073 Poll APS request 235 to 0x001788010B2408A1 cluster: 0x0008
12:58:32:078 aps request id: 233 finished, erase from queue
12:58:32:083 APS-DATA.indication srcAddr: 0x995c, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -52
12:58:32:084 asdu: 182d010040004207312e37362e3131
12:58:32:085 Node data 0x001788010b2408a1 profileId: 0x0104, clusterId: 0x0000
12:58:32:087 0x001788010B2408A1: added ZCL value 0x0B/0x0000/0x4000
12:58:32:129 APS-DATA.request id: 235, addrmode: 0x03, addr: 0x001788010b2408a1, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:32:131 asdu (length: 5): 102e000000
12:58:32:175 Poll APS confirm 235 status: 0x00
12:58:32:176 Erase task req-id: 235, type: 19 zcl seqno: 46 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:32:176 APS-DATA.confirm id: 235, status: 0x00 SUCCESS
12:58:32:177 APS-DATA.confirm request id: 235 -> erase from queue
12:58:32:192 read attributes of 0x001788010B2408A1 cluster: 0x0300: [
12:58:32:192 0x0000
12:58:32:193 0x0001
12:58:32:193 0x0003
12:58:32:194 0x0004
12:58:32:194 0x0007
12:58:32:194 0x0008
12:58:32:195 0x4001
12:58:32:195]
12:58:32:196 add task 1249 type 19 to 0x001788010B2408A1 cluster 0x0300 req.id 237
12:58:32:196 Poll APS request 237 to 0x001788010B2408A1 cluster: 0x0300
12:58:32:203 APS-DATA.indication srcAddr: 0x995c, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -52
12:58:32:204 asdu: 182e0100000020fe
12:58:32:204 APS-DATA.request id: 235 erase from queue
12:58:32:205 Node data 0x001788010b2408a1 profileId: 0x0104, clusterId: 0x0008
12:58:32:205 0x001788010B2408A1: added ZCL value 0x0B/0x0008/0x0000
12:58:32:229 APS-DATA.request id: 237, addrmode: 0x03, addr: 0x001788010b2408a1, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:58:32:230 asdu (length: 17): 102f0000000100030004000700080001 40
12:58:32:250 Poll APS confirm 237 status: 0x00
12:58:32:251 Erase task req-id: 237, type: 19 zcl seqno: 47 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:32:252 APS-DATA.confirm id: 237, status: 0x00 SUCCESS

12:58:32:252 APS-DATA.confirm request id: 237 -> erase from queue
12:58:32:263 APS-DATA.indication srcAddr: 0x995c, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -52
12:58:32:264 asdu:
182f010000860100860300002115750400021f768070000216e01080000300020140003002
12:58:32:265 APS-DATA.request id: 237 erase from queue
12:58:32:265 Node data 0x001788010b2408a1 profileId: 0x0104, clusterId: 0x0300
12:58:32:266 0x001788010B2408A1: added ZCL value 0x0B/0x0300/0x0003
12:58:32:266 0x001788010B2408A1: added ZCL value 0x0B/0x0300/0x0004
12:58:32:267 0x001788010B2408A1: added ZCL value 0x0B/0x0300/0x0007
12:58:32:267 0x001788010B2408A1: added ZCL value 0x0B/0x0300/0x0008
12:58:32:268 0x001788010B2408A1: added ZCL value 0x0B/0x0300/0x4001
12:58:32:529 APS-DATA.request id: 240, addrmode: 0x03, addr: 0x0017880106095a11, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:58:32:531 asdu (length: 2): 2000
12:58:32:552 APS-DATA.confirm id: 240, status: 0x00 SUCCESS
12:58:32:552 APS-DATA.confirm request id: 240 -> confirmed, timeout 497003003
12:58:32:571 APS-DATA.indication srcAddr: 0x90b5, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -52
12:58:32:571 asdu: 2000000000
12:58:32:571 APS-DATA.indication request id: 240 -> finished
12:58:32:572 APS-DATA.request id: 240 erase from queue
12:58:32:878 poll node 00:17:88:01:06:18:ef:15-0b
12:58:32:879 Poll light node craft_room_overhead_09
12:58:32:929 read attributes of 0x001788010618EF15 cluster: 0x0006: [
12:58:32:929 0x0000
12:58:32:930]
12:58:32:930 add task 1253 type 19 to 0x001788010618EF15 cluster 0x0006 req.id 245
12:58:32:930 Poll APS request 245 to 0x001788010618EF15 cluster: 0x0006
12:58:33:029 APS-DATA.request id: 245, addrmode: 0x03, addr: 0x001788010618ef15, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:58:33:030 asdu (length: 5): 1030000000
12:58:33:533 APS-DATA.request id: 246, addrmode: 0x03, addr: 0x001788010b2403fc, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:33:534 asdu (length: 2): 2100
12:58:33:564 APS-DATA.confirm id: 246, status: 0x00 SUCCESS
12:58:33:564 APS-DATA.confirm request id: 246 -> confirmed, timeout 497004006
12:58:33:616 APS-DATA.indication srcAddr: 0x93d8, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -64
12:58:33:616 asdu: 2100000000
12:58:33:617 APS-DATA.indication request id: 246 -> finished
12:58:33:617 APS-DATA.request id: 246 erase from queue
12:58:34:529 APS-DATA.request id: 251, addrmode: 0x03, addr: 0x0017880106cb267a, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:34:530 asdu (length: 2): 2200
12:58:34:560 APS-DATA.confirm id: 251, status: 0x00 SUCCESS
12:58:34:561 APS-DATA.confirm request id: 251 -> confirmed, timeout 497005002
12:58:34:580 APS-DATA.indication srcAddr: 0x97ea, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -54
12:58:34:580 asdu: 2200000000
12:58:34:580 APS-DATA.indication request id: 251 -> finished
12:58:34:581 APS-DATA.request id: 251 erase from queue
12:58:34:899 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x0006, lqi: 255, rssi: -80
12:58:34:900 asdu: 00fdff040101190000
12:58:35:044 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x0001, lqi: 248, rssi: -83
12:58:35:045 asdu: 0000000000
12:58:35:047 APS-DATA.request id: 6, addrmode: 0x02, addr: 0xc088, profile: 0x0000, cluster: 0x8001, ep: 0x00 -> 0x00 queue: 1 len: 12 tx.options 0x04
12:58:35:048 asdu (length: 12): 0000b11806ffff2e21000000
12:58:35:089 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0019, lqi: 255, rssi: -84
12:58:35:089 asdu: 012401000b101201000d0001
12:58:35:090 0x00178801060959D6: added ZCL value 0x0B/0x0019/0x1000
12:58:35:090 APS-DATA.request id: 8, addrmode: 0x03, addr: 0x00178801060959d6, profile: 0x0104, cluster: 0x0019, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x04
12:58:35:090 asdu (length: 4): 19240298
12:58:35:090 Delay APS request id: 8 to 0xC088, profile: 0x0104 cluster: 0x0019 node already has busy 1
12:58:35:107 APS-DATA.confirm id: 6, status: 0x00 SUCCESS
12:58:35:117 aps request id: 6 finished, erase from queue
12:58:35:150 APS-DATA.confirm id: 8, status: 0x00 SUCCESS
12:58:35:151 APS-DATA.confirm request id: 8 -> erase from queue
12:58:35:197 aps request id: 8 finished, erase from queue
12:58:35:437 APS-DATA.request id: 10, addrmode: 0x03, addr: 0x001788010b5b5f9f, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:35:438 asdu (length: 2): 3612
12:58:35:474 APS-DATA.confirm id: 10, status: 0x00 SUCCESS
12:58:35:475 APS-DATA.confirm request id: 10 -> confirmed, timeout 497005910
12:58:35:513 APS-DATA.indication srcAddr: 0x0c21, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -74
12:58:35:514 asdu:
36001a1203b11806ffff2e21004fb9c70601881700808925020fc0b11806ffff2e21009f27cb060188
170013a925020f8bb11806ffff2e2100d65909060188170088c025020fcc
12:58:35:514 APS-DATA.indication request id: 10 -> finished
12:58:35:515 APS-DATA.request id: 10 erase from queue
12:58:35:516   * different nwk address 0x55BD / 0xA913

12:58:35:534 APS-DATA.request id: 255, addrmode: 0x03, addr: 0x001788010b2408a1, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:35:535 asdu (length: 2): 2300
12:58:35:553 GW firmware version: 0x26780700
12:58:35:554 GW firmware version is up to date: 0x26780700
12:58:35:564 APS-DATA.confirm id: 255, status: 0x00 SUCCESS
12:58:35:564 APS-DATA.confirm request id: 255 -> confirmed, timeout 497006006
12:58:35:574 APS-DATA.indication srcAddr: 0x995c, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -52
12:58:35:574 asdu: 2300000000
12:58:35:575 APS-DATA.indication request id: 255 -> finished
12:58:35:575 APS-DATA.request id: 255 erase from queue
12:58:36:398 node 00017880106CB279F leave wait state
12:58:36:529 APS-DATA.request id: 17, addrmode: 0x03, addr: 0x001788010b5e991d, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:36:530 asdu (length: 2): 2400
12:58:36:553 APS-DATA.confirm id: 17, status: 0x00 SUCCESS
12:58:36:554 APS-DATA.confirm request id: 17 -> confirmed, timeout 497007002
12:58:36:583 APS-DATA.indication srcAddr: 0x88fa, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -67
12:58:36:584 asdu: 2400000000
12:58:36:585 APS-DATA.indication request id: 17 -> finished
12:58:36:585 APS-DATA.request id: 17 erase from queue
12:58:36:779 add task 1269 type 21 to 0x0017880106095A11 cluster 0x0004 req.id 23
12:58:36:781 APS-DATA.request id: 23, addrmode: 0x03, addr: 0x0017880106095a11, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:58:36:781 asdu (length: 4): 11310200
12:58:36:801 Erase task req-id: 23, type: 21 zcl seqno: 49 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:36:802 APS-DATA.confirm id: 23, status: 0x00 SUCCESS
12:58:36:803 APS-DATA.confirm request id: 23 -> erase from queue
12:58:36:839 APS-DATA.indication srcAddr: 0x90b5, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -52
12:58:36:840 asdu: 1931021702f0ff0300
12:58:36:841 APS-DATA.request id: 23 erase from queue
12:58:36:842 0x0017880106095a11 found group 0xFFF0
12:58:36:843 0x0017880106095a11 found group 0x0003
12:58:37:529 DB save zll database items 0x00000003
12:58:37:530 DB sql exec REPLACE INTO nodes (id, state, mac, name, groups, endpoint, modelid, manufacturername, swbuildid, ritems) VALUES ('130', 'normal', '00:17:88:01:06:18:e5:ea-0b', 'living_room_overhead_21', '65520,14', '11', 'LTB002', 'Philips', '1.53.3_r27175',
'{"attr/id":"130","attr/lastannounced":"2022-04-07T10:11:38Z","attr/lastseen":"2022-06-26T18:58Z","attr/manufacturername":"Philips","attr/modelid":"LTB002","attr/name":"living_room_overhead

_21","attr/swversion":"1.53.3_r27175","attr/type":"Color temperature light","attr/uniqueid":"00:17:88:01:06:18:e5:ea-0b","config/colorcapabilities":0,"config/ctmax":652 79,"config/ctmin":0,"state/alert":"none","state/bri":254,"state/colormode":"ct","state/ct":366,"state/ on":true,"state/reachable":true}')
12:58:37:533 DB sql exec REPLACE INTO nodes (id, state, mac, name, groups, endpoint, modelid, manufacturername, swbuildid, ritems) VALUES ('86', 'normal', '00:17:88:01:0b:24:03:fc-0b', 'living_room_shade_02_bulb_06', '65520,14', '11', 'LTA008', 'Philips', '1.76.11',
'{"attr/id":"86","attr/lastannounced":"2021-12-18T14:26:32Z","attr/lastseen":"2022-06-26T18:58Z" ,"attr/manufacturername":"Philips","attr/modelid":"LTA008","attr/name":"living_room_shade_02_ bulb_06","attr/swversion":"1.76.11","attr/type":"Color temperature light","attr/uniqueid":"00:17:88:01:0b:24:03:fc-0b","config/colorcapabilities":0,"config/ctmax":652 79,"config/ctmin":0,"state/alert":"none","state/bri":254,"state/colormode":"ct","state/ct":366,"state/ on":true,"state/reachable":true}')
12:58:37:535 DB sql exec REPLACE INTO nodes (id, state, mac, name, groups, endpoint, modelid, manufacturername, swbuildid, ritems) VALUES ('39', 'normal', '00:17:88:01:06:09:59:d6-0b', 'living_room_overhead_06', '14,65520', '11', 'LTB002', 'Philips', '1.53.3_r27175',
'{"attr/id":"39","attr/lastannounced":"2022-04-10T00:29:06Z","attr/lastseen":"2022-06-21T02:25Z" ,"attr/manufacturername":"Philips","attr/modelid":"LTB002","attr/name":"living_room_overhead_0 6","attr/swversion":"1.53.3_r27175","attr/type":"Color temperature light","attr/uniqueid":"00:17:88:01:06:09:59:d6-0b","config/colorcapabilities":0,"config/ctmax":652 79,"config/ctmin":0,"state/alert":"none","state/bri":254,"state/colormode":"ct","state/ct":366,"state/ on":true,"state/reachable":true}')
12:58:37:535 DB sql exec REPLACE INTO nodes (id, state, mac, name, groups, endpoint, modelid, manufacturername, swbuildid, ritems) VALUES ('73', 'normal', '00:17:88:01:06:5c:05:fe-0b', 'living_room_shade_03_bulb_04', '65520,14', '11', 'LTA002', 'Philips', '1.65.9_hB3217DF4',
'{"attr/id":"73","attr/lastannounced":"2021-12-20T13:34:11Z","attr/lastseen":"2022-05-03T22:45Z" ,"attr/manufacturername":"Philips","attr/modelid":"LTA002","attr/name":"living_room_shade_03_ bulb_04","attr/swversion":"1.65.9_hB3217DF4","attr/type":"Color temperature light","attr/uniqueid":"00:17:88:01:06:5c:05:fe-0b","config/colorcapabilities":0,"config/ctmax":652 79,"config/ctmin":0,"state/alert":"none","state/bri":254,"state/colormode":"ct","state/ct":173,"state/ on":true,"state/reachable":true}')
12:58:37:536 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0xFFF0', 'All', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:536 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0001', 'Network Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:536 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0002', 'Mechanical Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:537 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0003', 'Rec Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:537 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0004', 'Bar', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:537 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0005', 'Theater', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:537 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0006', 'Powder Bath', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:538 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0007', 'Safe Room Storage', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:538 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0008', 'Safe Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:538 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0009', 'Rec Room Bathroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:538 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000A', 'Pet Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:539 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000B', 'Kitchen', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:539 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000C', 'Dining Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:539 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000D', 'Butlers Pantry', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:539 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000E', 'Living Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:539 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000F', 'Stacy Office', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:58:37:540 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0010', 'Elkin Bedroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:540 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0011', 'Elkin Bathroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:540 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0012', 'Elkin Closet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:540 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0013', 'Rec Room Patio', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:541 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0014', 'Pantry', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:541 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0015', 'Front Porch', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:541 DB sql exec DELETE FROM scenes WHERE gid='0x0016'

12:58:37:541 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0016', 'Light Wall', 'deleted', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:542 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0017', 'Craft Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:542 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0018', 'Tim Office', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:542 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0019', 'Reading Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:542 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001A', 'Main Bathroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:543 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001B', 'Main Closet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:543 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001C', 'Main Bedroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:543 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001D', 'Main Balcony', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:543 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001E', 'Exercise Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:543 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001F', 'Guest Bedroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:544 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0020', 'Guest Patio', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:544 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0021', 'Guest Closet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:544 DB sql exec DELETE FROM scenes WHERE gid='0x0022'

12:58:37:544 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0022', 'UNKNOWN', 'deleted', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:545 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0023', 'Guest Bathroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:545 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0024', 'Laundry Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:545 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0025', 'Main Toilet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:545 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0026', 'Main Shower', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:546 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0027', 'Guest Hallway', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:546 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0028', 'Front Closet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:546 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0029', 'Kitchen Patio', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:546 DB sql exec DELETE FROM scenes WHERE gid='0x002A'

12:58:37:547 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002A', 'Stairwell', 'deleted', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:547 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002B', 'Parking Court', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:547 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002C', 'Trash & Recycling', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:547 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002D', 'Upper East Foyer', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:547 DB sql exec DELETE FROM scenes WHERE gid='0x002E'

12:58:37:548 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002E', 'Main Bedroom Patio', 'deleted', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:548 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002F', 'Garage', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:548 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0030', 'Workshop', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:548 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0031', 'Garage Storage', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:549 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0032', 'Theater Closet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:549 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0033', 'Theater Foyer', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:549 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0034', 'Light Wall', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:549 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0035', 'West Hallway', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:550 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0036', 'Bridge', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:550 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0037', 'Lower Laundry', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:550 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0038', 'Upper West Foyer', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:550 DB sql exec DELETE FROM scenes WHERE gid='0x0039'

12:58:37:551 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0039', 'Group 57', 'deleted', '', '', '', 'false', 'LightGroup', 'Other', '')

12:58:37:567 DB saved in 37 ms

12:58:37:567 APS-DATA.request id: 22, addrmode: 0x03, addr: 0x0017880106095a11, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:58:37:567 asdu (length: 2): 2500
12:58:37:567 add task 1273 type 21 to 0x001788010B2403FC cluster 0x0004 req.id 29
12:58:37:567 APS-DATA.request id: 29, addrmode: 0x03, addr: 0x001788010b2403fc, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:58:37:568 asdu (length: 4): 11320200
12:58:37:604 APS-DATA.confirm id: 22, status: 0x00 SUCCESS
12:58:37:604 APS-DATA.confirm request id: 22 -> confirmed, timeout 497008038
12:58:37:609 Erase task req-id: 29, type: 21 zcl seqno: 50 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:37:609 APS-DATA.confirm id: 29, status: 0x00 SUCCESS
12:58:37:609 APS-DATA.confirm request id: 29 -> erase from queue
12:58:37:618 APS-DATA.indication srcAddr: 0x90b5, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -52
12:58:37:618 asdu: 2500000000
12:58:37:619 APS-DATA.indication request id: 22 -> finished
12:58:37:619 APS-DATA.request id: 22 erase from queue
12:58:37:619 APS-DATA.request id: 29 erase from queue
12:58:37:630 APS-DATA.indication srcAddr: 0x93d8, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -65
12:58:37:631 asdu: 1932021702f0ff0e00
12:58:37:631 0x001788010b2403fc found group 0xFFF0
12:58:37:632 0x001788010b2403fc found group 0x000E
12:58:38:281 add task 1278 type 21 to 0x0017880106CB267A cluster 0x0004 req.id 37
12:58:38:282 APS-DATA.request id: 37, addrmode: 0x03, addr: 0x0017880106cb267a, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:58:38:283 asdu (length: 4): 11330200
12:58:38:299 Erase task req-id: 37, type: 21 zcl seqno: 51 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:38:300 APS-DATA.confirm id: 37, status: 0x00 SUCCESS
12:58:38:301 APS-DATA.confirm request id: 37 -> erase from queue
12:58:38:317 aps request id: 37 finished, erase from queue
12:58:38:321 APS-DATA.indication srcAddr: 0x97ea, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -55
12:58:38:321 asdu: 1933021702f0ff2f00
12:58:38:322 0x0017880106cb267a found group 0xFFF0
12:58:38:322 0x0017880106cb267a found group 0x002F
12:58:38:529 APS-DATA.request id: 36, addrmode: 0x03, addr: 0x0017880106cb267a, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:38:530 asdu (length: 2): 2600
12:58:38:545 APS-DATA.confirm id: 36, status: 0x00 SUCCESS
12:58:38:545 APS-DATA.confirm request id: 36 -> confirmed, timeout 497009002
12:58:38:566 APS-DATA.indication srcAddr: 0x97ea, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -55
12:58:38:566 asdu: 2600000000

12:58:38:567 APS-DATA.indication request id: 36 -> finished
12:58:38:567 APS-DATA.request id: 36 erase from queue
12:58:38:797 APS-DATA.request id: 42, addrmode: 0x02, addr: 0xa913, profile: 0x0000, cluster: 0x0001, ep: 0x00 -> 0x00 queue: 1 len: 5 tx.options 0x00
12:58:38:798 asdu (length: 5): 3713a90000
12:58:38:963 APS-DATA.confirm id: 42, status: 0x00 SUCCESS
12:58:38:964 APS-DATA.confirm request id: 42 -> confirmed, timeout 497009270
12:58:39:029 add task 1281 type 21 to 0x001788010B2408A1 cluster 0x0004 req.id 44
12:58:39:031 APS-DATA.request id: 44, addrmode: 0x03, addr: 0x001788010b2408a1, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:58:39:031 asdu (length: 4): 11340200
12:58:39:047 Erase task req-id: 44, type: 21 zcl seqno: 52 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:39:048 APS-DATA.confirm id: 44, status: 0x00 SUCCESS
12:58:39:049 APS-DATA.confirm request id: 44 -> erase from queue
12:58:39:073 APS-DATA.indication srcAddr: 0x995c, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -52
12:58:39:074 asdu: 1934021702f0ff0b00
12:58:39:075 APS-DATA.request id: 44 erase from queue
12:58:39:076 0x001788010b2408a1 found group 0xFFF0
12:58:39:077 0x001788010b2408a1 found group 0x000B
12:58:39:277 APS-DATA.request id: 47, addrmode: 0x03, addr: 0x001788010b5b5f9f, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:39:278 asdu (length: 2): 3815
12:58:39:412 APS-DATA.confirm id: 47, status: 0x00 SUCCESS
12:58:39:413 APS-DATA.confirm request id: 47 -> confirmed, timeout 497009750
12:58:39:476 APS-DATA.indication srcAddr: 0x0c21, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -74
12:58:39:477 asdu: 38001a1503b11806ffff2e2100d1555b0b0188170084c625020f70b11806ffff2e21001cbe0806018 8170042cb25020f7cb11806ffff2e2100b0ea18060188170052dd25020fb5
12:58:39:478 APS-DATA.indication request id: 47 -> finished
12:58:39:479 APS-DATA.request id: 47 erase from queue
12:58:39:542 APS-DATA.request id: 43, addrmode: 0x03, addr: 0x001788010b2408a1, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:39:542 asdu (length: 2): 2700
12:58:39:831 APS-DATA.confirm id: 43, status: 0x00 SUCCESS
12:58:39:833 APS-DATA.confirm request id: 43 -> confirmed, timeout 497010014
12:58:39:838 APS-DATA.indication srcAddr: 0x995c, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -52
12:58:39:839 asdu: 2700000000
12:58:39:840 APS-DATA.indication request id: 43 -> finished
12:58:39:841 APS-DATA.request id: 43 erase from queue
12:58:40:030 sql exec SELECT conf FROM zbconf ORDER BY rowid desc limit 1

12:58:40:031 Idle timer triggered
12:58:40:032 Force binding of attribute reporting for node lower_laundry_overhead_04
12:58:40:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0
12:58:40:530 APS-DATA.request id: 28, addrmode: 0x03, addr: 0x001788010b2403fc, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:40:531 asdu (length: 2): 2800
12:58:40:554 APS-DATA.confirm id: 28, status: 0x00 SUCCESS
12:58:40:554 APS-DATA.confirm request id: 28 -> confirmed, timeout 497011003
12:58:40:579 APS-DATA.indication srcAddr: 0x93d8, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -65
12:58:40:580 asdu: 2800000000
12:58:40:580 APS-DATA.indication request id: 28 -> finished
12:58:40:580 APS-DATA.request id: 28 erase from queue
12:58:41:029 Wait 1s till query finished
12:58:41:529 APS-DATA.request id: 16, addrmode: 0x03, addr: 0x001788010618e5ea, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:41:530 asdu (length: 2): 2900
12:58:41:545 APS-DATA.confirm id: 16, status: 0x00 SUCCESS
12:58:41:546 APS-DATA.confirm request id: 16 -> confirmed, timeout 497012001
12:58:41:565 APS-DATA.indication srcAddr: 0x889a, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -72
12:58:41:566 asdu: 2900000000
12:58:41:566 APS-DATA.indication request id: 16 -> finished
12:58:41:566 APS-DATA.request id: 16 erase from queue
12:58:42:028 Wait 0s till query finished
12:58:42:529 APS-DATA.request id: 67, addrmode: 0x03, addr: 0x001788010b2408a1, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:42:530 asdu (length: 2): 2a00
12:58:42:546 APS-DATA.confirm id: 67, status: 0x00 SUCCESS
12:58:42:547 APS-DATA.confirm request id: 67 -> confirmed, timeout 497013002
12:58:42:555 APS-DATA.indication srcAddr: 0x995c, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -52
12:58:42:555 asdu: 2a00000000
12:58:42:555 APS-DATA.indication request id: 67 -> finished
12:58:42:555 APS-DATA.request id: 67 erase from queue
12:58:42:953 Poll APS confirm 245 status: 0xD0
12:58:42:954   drop item attr/modelid
12:58:42:955   drop item attr/swversion
12:58:42:955   drop item state/bri
12:58:42:956   drop item state/colormode
12:58:42:957 0x001788010618EF15 error APSDE-DATA.confirm: 0xD0 on task
12:58:42:957 Erase task req-id: 245, type: 19 zcl seqno: 48 send time 9, profileId: 0x0104, clusterId: 0x0006
12:58:42:958 APS-DATA.confirm id: 245, status: 0xD0

12:58:43:029 poll node 00:21:2e:ff:ff:03:29:08-0a
12:58:43:030 Poll light node craft_room_strip_04
12:58:43:031 Idle timer triggered
12:58:43:032 Force binding of attribute reporting for node living_room_overhead_21
12:58:43:060 read attributes of 0x00212EFFFF032908 cluster: 0x0006: [
12:58:43:061 0x0000
12:58:43:062]
12:58:43:063 add task 1299 type 19 to 0x00212EFFFF032908 cluster 0x0006 req.id 74
12:58:43:064 Poll APS request 74 to 0x00212EFFFF032908 cluster: 0x0006
12:58:43:117 APS-DATA.request id: 75, addrmode: 0x03, addr: 0x001788010b5b5f9f, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:43:118   asdu (length: 2): 3918
12:58:43:129 APS-DATA.request id: 74, addrmode: 0x03, addr: 0x00212effff032908, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0A queue: 2 len: 5 tx.options 0x00
12:58:43:130   asdu (length: 5): 1035000000
12:58:43:159 APS-DATA.confirm id: 75, status: 0x00 SUCCESS
12:58:43:160 APS-DATA.confirm request id: 75 -> confirmed, timeout 497013589
12:58:43:178 APS-DATA.indication srcAddr: 0x0c21, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -74
12:58:43:179   asdu:
39001a1802b11806ffff2e210017875b0b018817006bf125020f69b11806ffff2e2100fe055c060188
17009ffe25020ff9
12:58:43:179 APS-DATA.indication request id: 75 -> finished
12:58:43:180 APS-DATA.request id: 75 erase from queue
12:58:43:530 APS-DATA.request id: 66, addrmode: 0x03, addr: 0x0017880106cb267a, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:43:530   asdu (length: 2): 2b00
12:58:43:553 APS-DATA.confirm id: 66, status: 0x00 SUCCESS
12:58:43:554 APS-DATA.confirm request id: 66 -> confirmed, timeout 497014002
12:58:43:580 APS-DATA.indication srcAddr: 0x97ea, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -55
12:58:43:581   asdu: 2b00000000
12:58:43:582 APS-DATA.indication request id: 66 -> finished
12:58:43:583 APS-DATA.request id: 66 erase from queue
12:58:44:029 Idle timer triggered
12:58:44:030 Force binding of attribute reporting for node rec_room_patio_overhead_02
12:58:44:530 APS-DATA.request id: 65, addrmode: 0x03, addr: 0x001788010b2403fc, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:44:531   asdu (length: 2): 2c00
12:58:44:552 APS-DATA.confirm id: 65, status: 0x00 SUCCESS
12:58:44:553 APS-DATA.confirm request id: 65 -> confirmed, timeout 497015003
12:58:44:573 APS-DATA.indication srcAddr: 0x93d8, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -65
12:58:44:573   asdu: 2c00000000

12:58:44:574 APS-DATA.indication request id: 65 -> finished

12:58:44:574 APS-DATA.request id: 65 erase from queue

12:58:45:029 Idle timer triggered

12:58:45:029 Force binding of attribute reporting for node living_room_shade_02_bulb_06

12:58:45:530 APS-DATA.request id: 87, addrmode: 0x03, addr: 0x001788010b2408a1, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:58:45:531 asdu (length: 2): 2d00

12:58:45:547 APS-DATA.confirm id: 87, status: 0x00 SUCCESS

12:58:45:547 APS-DATA.confirm request id: 87 -> confirmed, timeout 497016003

12:58:45:557 APS-DATA.indication srcAddr: 0x995c, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -52

12:58:45:557 asdu: 2d00000000

12:58:45:557 APS-DATA.indication request id: 87 -> finished

12:58:45:558 APS-DATA.request id: 87 erase from queue

12:58:46:030 Idle timer triggered

12:58:46:031 Force binding of attribute reporting for node kitchen_pendant_03

12:58:46:529 APS-DATA.request id: 86, addrmode: 0x03, addr: 0x0017880106cb267a, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:58:46:530 asdu (length: 2): 2e00

12:58:46:547 APS-DATA.confirm id: 86, status: 0x00 SUCCESS

12:58:46:549 APS-DATA.confirm request id: 86 -> confirmed, timeout 497017002

12:58:46:575 APS-DATA.indication srcAddr: 0x97ea, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -54

12:58:46:576 asdu: 2e00000000

12:58:46:576 APS-DATA.indication request id: 86 -> finished

12:58:46:577 APS-DATA.request id: 86 erase from queue

12:58:46:957 APS-DATA.request id: 99, addrmode: 0x03, addr: 0x001788010977c5e3, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:58:46:958 asdu (length: 2): 3a00

12:58:47:029 Wait 1s till query finished

12:58:47:529 APS-DATA.request id: 95, addrmode: 0x03, addr: 0x001788010b2408a1, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 3 len: 2 tx.options 0x00

12:58:47:530 asdu (length: 2): 2f00

12:58:47:546 APS-DATA.confirm id: 95, status: 0x00 SUCCESS

12:58:47:546 APS-DATA.confirm request id: 95 -> confirmed, timeout 497018002

12:58:47:558 APS-DATA.indication srcAddr: 0x995c, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -52

12:58:47:558 asdu: 2f00000000

12:58:47:559 APS-DATA.indication request id: 95 -> finished

12:58:47:559 APS-DATA.request id: 95 erase from queue

12:58:48:029 Wait 0s till query finished

12:58:48:237 APS-DATA.request id: 106, addrmode: 0x02, addr: 0x0000, profile: 0x0000, cluster: 0x0004, ep: 0x00 -> 0x00 queue: 3 len: 4 tx.options 0x00

12:58:48:238 asdu (length: 4): 3b000001

12:58:48:239 Delay APS request id: 106 delayed, 20 ms till send
12:58:48:279 Delay APS request id: 106 delayed, 20 ms till send
12:58:48:329 Delay APS request id: 106 delayed, 20 ms till send
12:58:48:380 Delay APS request id: 106 delayed, 20 ms till send
12:58:48:429 Delay APS request id: 106 delayed, 20 ms till send
12:58:48:479 Delay APS request id: 106 delayed, 20 ms till send
12:58:48:529 APS-DATA.request id: 64, addrmode: 0x03, addr: 0x0017880106095a11, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 4 len: 2 tx.options 0x00
12:58:48:530 asdu (length: 2): 3000
12:58:48:559 APS-DATA.confirm id: 106, status: 0x00 SUCCESS
12:58:48:560 APS-DATA.confirm request id: 106 -> confirmed, timeout 497019002
12:58:48:572 APS-DATA.confirm id: 64, status: 0x00 SUCCESS
12:58:48:573 APS-DATA.confirm request id: 64 -> confirmed, timeout 497019002
12:58:48:586 APS-DATA.indication srcAddr: 0x0000, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8004, lqi: 205, rssi: 35
12:58:48:587 asdu: 3b0000001a010401050001050000006000a001900010504010020000050205
12:58:48:587 APS-DATA.indication request id: 106 -> finished
12:58:48:587 APS-DATA.request id: 106 erase from queue
12:58:48:588 DB pushZdpDescriptorDb()
12:58:48:599 APS-DATA.indication srcAddr: 0x90b5, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -52
12:58:48:599 asdu: 3000000000
12:58:48:600 APS-DATA.indication request id: 64 -> finished
12:58:48:600 APS-DATA.request id: 64 erase from queue
12:58:49:029 Idle timer triggered
12:58:49:030 Force binding of attribute reporting for node living_room_overhead_17
12:58:49:529 APS-DATA.request id: 63, addrmode: 0x03, addr: 0x001788010b5e991d, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 3 len: 2 tx.options 0x00
12:58:49:531 asdu (length: 2): 3100
12:58:49:550 APS-DATA.confirm id: 63, status: 0x00 SUCCESS
12:58:49:551 APS-DATA.confirm request id: 63 -> confirmed, timeout 497020002
12:58:49:583 APS-DATA.indication srcAddr: 0x88fa, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -53
12:58:49:584 asdu: 3100000000
12:58:49:584 APS-DATA.indication request id: 63 -> finished
12:58:49:585 APS-DATA.request id: 63 erase from queue
12:58:50:029 Idle timer triggered
12:58:50:030 Force binding of attribute reporting for node theater_wall_02
12:58:50:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0
12:58:50:530 APS-DATA.request id: 15, addrmode: 0x03, addr: 0x001788010618eaf6, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 3 len: 2 tx.options 0x00
12:58:50:530 asdu (length: 2): 3200
12:58:50:887 APS-DATA.confirm id: 15, status: 0x00 SUCCESS

12:58:50:887 APS-DATA.confirm request id: 15 -> confirmed, timeout 497021001
12:58:50:900 APS-DATA.confirm id: 15, status: 0x00 SUCCESS
12:58:50:900 APS-DATA.confirm id: 15, status: 0x00, match: 0
12:58:50:924 APS-DATA.indication srcAddr: 0x84ee, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -83
12:58:50:924 asdu: 3200000000
12:58:50:924 APS-DATA.indication request id: 15 -> finished
12:58:50:925 APS-DATA.request id: 15 erase from queue
12:58:50:938 APS-DATA.indication srcAddr: 0x84ee, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -84
12:58:50:938 asdu: 3200000000
12:58:50:945 node 000178801038C1495 leave wait state
12:58:51:029 Idle timer triggered
12:58:51:029 Force binding of attribute reporting for node rec_room_south_wall_02
12:58:51:429 node 0001788010618E695 leave wait state
12:58:51:529 APS-DATA.request id: 223, addrmode: 0x03, addr: 0x0017880106c7b94f, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 3 len: 2 tx.options 0x00
12:58:51:530 asdu (length: 2): 3300
12:58:51:544 APS-DATA.confirm id: 223, status: 0x00 SUCCESS
12:58:51:544 APS-DATA.confirm request id: 223 -> confirmed, timeout 497022001
12:58:51:566 APS-DATA.indication srcAddr: 0x8980, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -80
12:58:51:566 asdu: 3300000000
12:58:51:567 APS-DATA.indication request id: 223 -> finished
12:58:51:567 APS-DATA.request id: 223 erase from queue
12:58:52:029 Idle timer triggered
12:58:52:029 Force binding of attribute reporting for node garage_overhead_07
12:58:52:529 APS-DATA.request id: 133, addrmode: 0x03, addr: 0x001788010618ea6c, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 3 len: 2 tx.options 0x00
12:58:52:530 asdu (length: 2): 3400
12:58:52:559 APS-DATA.confirm id: 133, status: 0x00 SUCCESS
12:58:52:560 APS-DATA.confirm request id: 133 -> confirmed, timeout 497023002
12:58:52:583 APS-DATA.indication srcAddr: 0x8695, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -78
12:58:52:584 asdu: 3400000000
12:58:52:585 APS-DATA.indication request id: 133 -> finished
12:58:52:586 APS-DATA.request id: 133 erase from queue
12:58:52:757 APS-DATA.indication srcAddr: 0xa913, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x0006, lqi: 255, rssi: -55
12:58:52:758 asdu: 00fdff040101190000
12:58:52:759 unknown node 0x0017880106CB279F (0xA913), lqi: 255
12:58:52:759 0x55BD nwk changed to 0xA913
12:58:52:901 APS-DATA.indication srcAddr: 0xa913, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x0001, lqi: 255, rssi: -55

12:58:52:902 asdu: 0000000000
12:58:52:903 APS-DATA.request id: 135, addrmode: 0x02, addr: 0xa913, profile: 0x0000, cluster: 0x8001, ep: 0x00 -> 0x00 queue: 3 len: 12 tx.options 0x04
12:58:52:904 asdu (length: 12): 0000b11806ffff2e21000000
12:58:53:019 APS-DATA.indication srcAddr: 0xa913, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0019, lqi: 255, rssi: -54
12:58:53:019 asdu: 012401000b101201000d0001
12:58:53:020 0x0017880106CB279F: added ZCL value 0x0B/0x0019/0x1000
12:58:53:020 APS-DATA.request id: 137, addrmode: 0x03, addr: 0x0017880106cb279f, profile: 0x0104, cluster: 0x0019, ep: 0x01 -> 0x0B queue: 4 len: 4 tx.options 0x04
12:58:53:020 asdu (length: 4): 19240298
12:58:53:021 Delay APS request id: 137 to 0xA913, profile: 0x0104 cluster: 0x0019 node already has busy 1
12:58:53:072 Idle timer triggered
12:58:53:073 Delay APS request id: 137 to 0xA913, profile: 0x0104 cluster: 0x0019 node already has busy 1
12:58:53:075 APS-DATA.confirm id: 135, status: 0x00 SUCCESS
12:58:53:094 Poll APS confirm 74 status: 0xD0
12:58:53:094   drop item attr/modelid
12:58:53:094   drop item attr/swversion
12:58:53:094   drop item state/bri
12:58:53:095   drop item state/colormode
12:58:53:095 0x00212EFFFF032908 error APSDE-DATA.confirm: 0xD0 on task
12:58:53:095 Erase task req-id: 74, type: 19 zcl seqno: 53 send time 10, profileId: 0x0104, clusterId: 0x0006
12:58:53:095 APS-DATA.confirm id: 74, status: 0xD0
12:58:53:109 aps request id: 135 finished, erase from queue
12:58:53:127 APS-DATA.confirm id: 137, status: 0x00 SUCCESS
12:58:53:127 APS-DATA.confirm request id: 137 -> erase from queue
12:58:53:189 aps request id: 137 finished, erase from queue
12:58:53:529 APS-DATA.request id: 44, addrmode: 0x03, addr: 0x001788010609e4c6, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:53:529 asdu (length: 2): 3500
12:58:53:545 APS-DATA.confirm id: 44, status: 0x00 SUCCESS
12:58:53:545 APS-DATA.confirm request id: 44 -> confirmed, timeout 497024001
12:58:53:609 APS-DATA.indication srcAddr: 0x7c0c, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78
12:58:53:609 asdu: 3500000000
12:58:53:609 APS-DATA.indication request id: 44 -> finished
12:58:53:610 APS-DATA.request id: 44 erase from queue
12:58:53:678 poll node 00:17:88:01:06:cb:02:aa-0b
12:58:53:678 Poll light node garage_overhead_02
12:58:53:729 read attributes of 0x0017880106CB02AA cluster: 0x0006: [
12:58:53:730 0x0000

12:58:53:730]
12:58:53:730 add task 1342 type 19 to 0x0017880106CB02AA cluster 0x0006 req.id 142
12:58:53:730 Poll APS request 142 to 0x0017880106CB02AA cluster: 0x0006
12:58:53:829 APS-DATA.request id: 142, addrmode: 0x03, addr: 0x0017880106cb02aa, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:58:53:830   asdu (length: 5): 1036000000
12:58:53:848 Poll APS confirm 142 status: 0x00
12:58:53:849 Erase task req-id: 142, type: 19 zcl seqno: 54 send time 0, profileId: 0x0104, clusterId: 0x0006
12:58:53:849 APS-DATA.confirm id: 142, status: 0x00 SUCCESS
12:58:53:849 APS-DATA.confirm request id: 142 -> erase from queue
12:58:53:904 APS-DATA.indication srcAddr: 0xae41, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -83
12:58:53:904   asdu: 1836010000001001
12:58:53:904 APS-DATA.request id: 142 erase from queue
12:58:53:905 Node data 0x0017880106cb02aa profileId: 0x0104, clusterId: 0x0006
12:58:53:905 0x0017880106CB02AA: added ZCL value 0x0B/0x0006/0x0000
12:58:53:951 read attributes of 0x0017880106CB02AA cluster: 0x0000: [
12:58:53:951 0x4000
12:58:53:951]
12:58:53:951 add task 1344 type 19 to 0x0017880106CB02AA cluster 0x0000 req.id 145
12:58:53:951 Poll APS request 145 to 0x0017880106CB02AA cluster: 0x0000
12:58:54:029 APS-DATA.request id: 145, addrmode: 0x03, addr: 0x0017880106cb02aa, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:58:54:030   asdu (length: 5): 1037000040
12:58:54:042 Poll APS confirm 145 status: 0x00
12:58:54:042 Erase task req-id: 145, type: 19 zcl seqno: 55 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:54:042 APS-DATA.confirm id: 145, status: 0x00 SUCCESS
12:58:54:043 APS-DATA.confirm request id: 145 -> erase from queue
12:58:54:045 read attributes of 0x0017880106CB02AA cluster: 0x0008: [
12:58:54:046 0x0000
12:58:54:046]
12:58:54:046 add task 1346 type 19 to 0x0017880106CB02AA cluster 0x0008 req.id 148
12:58:54:046 Poll APS request 148 to 0x0017880106CB02AA cluster: 0x0008
12:58:54:050 APS-DATA.indication srcAddr: 0xae41, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -83
12:58:54:050   asdu: 183701004000420d312e35332e335f723237313735
12:58:54:050 APS-DATA.request id: 145 erase from queue
12:58:54:050 Node data 0x0017880106cb02aa profileId: 0x0104, clusterId: 0x0000
12:58:54:051 0x0017880106CB02AA: added ZCL value 0x0B/0x0000/0x4000
12:58:54:129 APS-DATA.request id: 148, addrmode: 0x03, addr: 0x0017880106cb02aa, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:58:54:129   asdu (length: 5): 1038000000

12:58:54:144 Poll APS confirm 148 status: 0x00
12:58:54:144 Erase task req-id: 148, type: 19 zcl seqno: 56 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:54:144 APS-DATA.confirm id: 148, status: 0x00 SUCCESS
12:58:54:145 APS-DATA.confirm request id: 148 -> erase from queue
12:58:54:147 read attributes of 0x0017880106CB02AA cluster: 0x0300: [
12:58:54:148 0x0000
12:58:54:148 0x0001
12:58:54:148 0x0003
12:58:54:148 0x0004
12:58:54:148 0x0007
12:58:54:148 0x0008
12:58:54:148 0x4001
12:58:54:148]
12:58:54:149 add task 1347 type 19 to 0x0017880106CB02AA cluster 0x0300 req.id 150
12:58:54:149 Poll APS request 150 to 0x0017880106CB02AA cluster: 0x0300
12:58:54:152 aps request id: 148 finished, erase from queue
12:58:54:156 APS-DATA.indication srcAddr: 0xae41, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -83
12:58:54:156 asdu: 18380100000020fe
12:58:54:156 Node data 0x0017880106cb02aa profileId: 0x0104, clusterId: 0x0008
12:58:54:157 0x0017880106CB02AA: added ZCL value 0x0B/0x0008/0x0000
12:58:54:229 APS-DATA.request id: 150, addrmode: 0x03, addr: 0x0017880106cb02aa, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 2 len: 17 tx.options 0x00
12:58:54:230 asdu (length: 17): 10390000000100030004000700080000140
12:58:54:242 Poll APS confirm 150 status: 0x00
12:58:54:242 Erase task req-id: 150, type: 19 zcl seqno: 57 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:54:242 APS-DATA.confirm id: 150, status: 0x00 SUCCESS
12:58:54:243 APS-DATA.confirm request id: 150 -> erase from queue
12:58:54:253 APS-DATA.indication srcAddr: 0xae41, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 244, rssi: -83
12:58:54:253 asdu: 18390100008601008603000021147504000021f768070000216e0108000030020140003002
12:58:54:254 APS-DATA.request id: 150 erase from queue
12:58:54:254 Node data 0x0017880106cb02aa profileId: 0x0104, clusterId: 0x0300
12:58:54:254 0x0017880106CB02AA: added ZCL value 0x0B/0x0300/0x0003
12:58:54:254 0x0017880106CB02AA: added ZCL value 0x0B/0x0300/0x0004
12:58:54:255 0x0017880106CB02AA: added ZCL value 0x0B/0x0300/0x0007
12:58:54:255 0x0017880106CB02AA: added ZCL value 0x0B/0x0300/0x0008
12:58:54:255 0x0017880106CB02AA: added ZCL value 0x0B/0x0300/0x4001
12:58:54:530 APS-DATA.request id: 146, addrmode: 0x03, addr: 0x0017880106cb02aa, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:54:530 asdu (length: 2): 3600

12:58:54:566 APS-DATA.confirm id: 146, status: 0x00 SUCCESS

12:58:54:566 APS-DATA.confirm request id: 146 -> confirmed, timeout 497025002

12:58:54:574 APS-DATA.indication srcAddr: 0xae41, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -83

12:58:54:574 asdu: 3600000000

12:58:54:574 APS-DATA.indication request id: 146 -> finished

12:58:54:575 APS-DATA.request id: 146 erase from queue

12:58:54:866 poll node 00:17:88:01:06:18:e6:8a-0b

12:58:54:866 Poll light node living_room_overhead_04

12:58:54:919 read attributes of 0x001788010618E68A cluster: 0x0006: [

12:58:54:919 0x0000

12:58:54:919]

12:58:54:919 add task 1351 type 19 to 0x001788010618E68A cluster 0x0006 req.id 157

12:58:54:919 Poll APS request 157 to 0x001788010618E68A cluster: 0x0006

12:58:54:929 APS-DATA.request id: 157, addrmode: 0x03, addr: 0x001788010618e68a, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00

12:58:54:930 asdu (length: 5): 103a000000

12:58:55:154 Poll APS confirm 157 status: 0x00

12:58:55:154 Erase task req-id: 157, type: 19 zcl seqno: 58 send time 1, profileId: 0x0104, clusterId: 0x0006

12:58:55:154 APS-DATA.confirm id: 157, status: 0x00 SUCCESS

12:58:55:155 APS-DATA.confirm request id: 157 -> erase from queue

12:58:55:189 aps request id: 157 finished, erase from queue

12:58:55:217 APS-DATA.indication srcAddr: 0xbbfc, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -85

12:58:55:217 asdu: 183a010000001001

12:58:55:218 Node data 0x001788010618e68a profileId: 0x0104, clusterId: 0x0006

12:58:55:218 0x001788010618E68A: added ZCL value 0x0B/0x0006/0x0000

12:58:55:253 read attributes of 0x001788010618E68A cluster: 0x0000: [

12:58:55:253 0x4000

12:58:55:253]

12:58:55:253 add task 1353 type 19 to 0x001788010618E68A cluster 0x0000 req.id 160

12:58:55:253 Poll APS request 160 to 0x001788010618E68A cluster: 0x0000

12:58:55:330 APS-DATA.request id: 160, addrmode: 0x03, addr: 0x001788010618e68a, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00

12:58:55:330 asdu (length: 5): 103b000040

12:58:55:347 Poll APS confirm 160 status: 0x00

12:58:55:347 Erase task req-id: 160, type: 19 zcl seqno: 59 send time 0, profileId: 0x0104, clusterId: 0x0000

12:58:55:347 APS-DATA.confirm id: 160, status: 0x00 SUCCESS

12:58:55:348 APS-DATA.confirm request id: 160 -> erase from queue

12:58:55:350 read attributes of 0x001788010618E68A cluster: 0x0008: [

12:58:55:350 0x0000

12:58:55:351]

12:58:55:351 add task 1355 type 19 to 0x001788010618E68A cluster 0x0008 req.id 162

12:58:55:351 Poll APS request 162 to 0x001788010618E68A cluster: 0x0008

12:58:55:351 aps request id: 160 finished, erase from queue

12:58:55:429 APS-DATA.request id: 162, addrmode: 0x03, addr: 0x001788010618e68a, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00

12:58:55:429 asdu (length: 5): 103c000000

12:58:55:480 APS-DATA.indication srcAddr: 0xbbfc, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -85

12:58:55:480 asdu: 183b01004000420d312e35332e335f723237313735

12:58:55:481 Node data 0x001788010618e68a profileId: 0x0104, clusterId: 0x0000

12:58:55:481 0x001788010618E68A: added ZCL value 0x0B/0x0000/0x4000

12:58:55:525 Poll APS confirm 162 status: 0x00

12:58:55:525 Erase task req-id: 162, type: 19 zcl seqno: 60 send time 0, profileId: 0x0104, clusterId: 0x0008

12:58:55:526 APS-DATA.confirm id: 162, status: 0x00 SUCCESS

12:58:55:526 APS-DATA.confirm request id: 162 -> erase from queue

12:58:55:528 read attributes of 0x001788010618E68A cluster: 0x0300: [

12:58:55:529 0x0000

12:58:55:529 0x0001

12:58:55:529 0x0003

12:58:55:529 0x0004

12:58:55:529 0x0007

12:58:55:530 0x0008

12:58:55:530 0x4001

12:58:55:530]

12:58:55:530 add task 1356 type 19 to 0x001788010618E68A cluster 0x0300 req.id 164

12:58:55:530 Poll APS request 164 to 0x001788010618E68A cluster: 0x0300

12:58:55:534 APS-DATA.request id: 43, addrmode: 0x03, addr: 0x001788010609e95e, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 3 len: 2 tx.options 0x00

12:58:55:534 asdu (length: 2): 3700

12:58:55:534 add task 1357 type 21 to 0x0017880106CB02AA cluster 0x0004 req.id 166

12:58:55:535 APS-DATA.request id: 164, addrmode: 0x03, addr: 0x001788010618e68a, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 4 len: 17 tx.options 0x00

12:58:55:535 asdu (length: 17): 103d00000001000300040007000800000140

12:58:55:535 APS-DATA.request id: 166, addrmode: 0x03, addr: 0x0017880106cb02aa, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 5 len: 4 tx.options 0x00

12:58:55:535 asdu (length: 4): 113e0200

12:58:55:554 APS-DATA.indication srcAddr: 0xbbfc, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -85

12:58:55:555 asdu: 183c0100000020fe

12:58:55:555 APS-DATA.request id: 162 erase from queue

12:58:55:555 Node data 0x001788010618e68a profileId: 0x0104, clusterId: 0x0008

12:58:55:555 0x001788010618E68A: added ZCL value 0x0B/0x0008/0x0000

12:58:55:559 APS-DATA.confirm id: 43, status: 0x00 SUCCESS

12:58:55:559 APS-DATA.confirm request id: 43 -> confirmed, timeout 497026005
12:58:55:639 Erase task req-id: 166, type: 21 zcl seqno: 62 send time 0, profileId: 0x0104, clusterId: 0x0004
12:58:55:639 APS-DATA.confirm id: 166, status: 0x00 SUCCESS
12:58:55:639 APS-DATA.confirm request id: 166 -> erase from queue
12:58:55:643 APS-DATA.indication srcAddr: 0xae41, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 252, rssi: -84
12:58:55:643 asdu: 193e021702f0ff2f00
12:58:55:643 APS-DATA.request id: 166 erase from queue
12:58:55:644 0x0017880106cb02aa found group 0xFFF0
12:58:55:644 0x0017880106cb02aa found group 0x002F
12:58:55:665 APS-DATA.indication srcAddr: 0x7175, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -66
12:58:55:665 asdu: 3700000000
12:58:55:665 APS-DATA.indication request id: 43 -> finished
12:58:55:666 APS-DATA.request id: 43 erase from queue
12:58:55:729 Poll APS confirm 164 status: 0xE1
12:58:55:729 0x001788010618E68A error APSDE-DATA.confirm: 0xE1 on task
12:58:55:730 Erase task req-id: 164, type: 19 zcl seqno: 61 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:55:730 APS-DATA.confirm id: 164, status: 0xE1
12:58:55:730 unhandled APS-DATA.confirm id: 164 status 0xE1
12:58:56:356 poll node 00:17:88:01:06:08:bc:a5-0b
12:58:56:357 Poll light node pet_room_overhead_02
12:58:56:408 read attributes of 0x001788010608BCA5 cluster: 0x0006: [
12:58:56:409 0x0000
12:58:56:409]
12:58:56:409 add task 1362 type 19 to 0x001788010608BCA5 cluster 0x0006 req.id 175
12:58:56:409 Poll APS request 175 to 0x001788010608BCA5 cluster: 0x0006
12:58:56:429 APS-DATA.request id: 175, addrmode: 0x03, addr: 0x001788010608bca5, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:58:56:430 asdu (length: 5): 103f000000
12:58:56:469 Poll APS confirm 175 status: 0x00
12:58:56:469 Erase task req-id: 175, type: 19 zcl seqno: 63 send time 0, profileId: 0x0104, clusterId: 0x0006
12:58:56:470 APS-DATA.confirm id: 175, status: 0x00 SUCCESS
12:58:56:470 APS-DATA.confirm request id: 175 -> erase from queue
12:58:56:470 aps request id: 175 finished, erase from queue
12:58:56:498 APS-DATA.indication srcAddr: 0xbc2f, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -64
12:58:56:498 asdu: 183f010000001001
12:58:56:498 Node data 0x001788010608bca5 profileId: 0x0104, clusterId: 0x0006
12:58:56:499 0x001788010608BCA5: added ZCL value 0x0B/0x0006/0x0000

12:58:56:529 APS-DATA.request id: 173, addrmode: 0x03, addr: 0x001788010618e68a, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:58:56:529 asdu (length: 2): 3800
12:58:56:553 APS-DATA.confirm id: 173, status: 0x00 SUCCESS
12:58:56:553 APS-DATA.confirm request id: 173 -> confirmed, timeout 497027000
12:58:56:568 read attributes of 0x001788010608BCA5 cluster: 0x0000: [
12:58:56:569 0x4000
12:58:56:569]
12:58:56:569 add task 1364 type 19 to 0x001788010608BCA5 cluster 0x0000 req.id 178
12:58:56:569 Poll APS request 178 to 0x001788010608BCA5 cluster: 0x0000
12:58:56:577 APS-DATA.indication srcAddr: 0xbbfc, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -85
12:58:56:577 asdu: 3800000000
12:58:56:578 APS-DATA.indication request id: 173 -> finished
12:58:56:578 APS-DATA.request id: 173 erase from queue
12:58:56:629 APS-DATA.request id: 178, addrmode: 0x03, addr: 0x001788010608bca5, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:58:56:630 asdu (length: 5): 1040000040
12:58:56:642 Poll APS confirm 178 status: 0x00
12:58:56:642 Erase task req-id: 178, type: 19 zcl seqno: 64 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:56:642 APS-DATA.confirm id: 178, status: 0x00 SUCCESS
12:58:56:643 APS-DATA.confirm request id: 178 -> erase from queue
12:58:56:646 read attributes of 0x001788010608BCA5 cluster: 0x0008: [
12:58:56:646 0x0000
12:58:56:646]
12:58:56:646 add task 1365 type 19 to 0x001788010608BCA5 cluster 0x0008 req.id 180
12:58:56:647 Poll APS request 180 to 0x001788010608BCA5 cluster: 0x0008
12:58:56:709 aps request id: 178 finished, erase from queue
12:58:56:729 APS-DATA.request id: 180, addrmode: 0x03, addr: 0x001788010608bca5, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:58:56:730 asdu (length: 5): 1041000000
12:58:56:814 APS-DATA.indication srcAddr: 0xbc2f, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -64
12:58:56:814 asdu: 184001004000420d312e35332e335f723237313735
12:58:56:814 Node data 0x001788010608bca5 profileId: 0x0104, clusterId: 0x0000
12:58:56:815 0x001788010608BCA5: added ZCL value 0x0B/0x0000/0x4000
12:58:56:852 Poll APS confirm 180 status: 0x00
12:58:56:852 Erase task req-id: 180, type: 19 zcl seqno: 65 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:56:852 APS-DATA.confirm id: 180, status: 0x00 SUCCESS
12:58:56:853 APS-DATA.confirm request id: 180 -> erase from queue
12:58:56:855 read attributes of 0x001788010608BCA5 cluster: 0x0300: [
12:58:56:856 0x0000

12:58:56:856 0x0001
12:58:56:856 0x0003
12:58:56:856 0x0004
12:58:56:856 0x0007
12:58:56:857 0x0008
12:58:56:857 0x4001
12:58:56:857]
12:58:56:857 add task 1367 type 19 to 0x001788010608BCA5 cluster 0x0300 req.id 183
12:58:56:857 Poll APS request 183 to 0x001788010608BCA5 cluster: 0x0300
12:58:56:861 APS-DATA.indication srcAddr: 0xbc2f, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -64
12:58:56:861 asdu: 18410100000020fe
12:58:56:862 APS-DATA.request id: 180 erase from queue
12:58:56:862 Node data 0x001788010608bca5 profileId: 0x0104, clusterId: 0x0008
12:58:56:862 0x001788010608BCA5: added ZCL value 0x0B/0x0008/0x0000
12:58:56:929 APS-DATA.request id: 183, addrmode: 0x03, addr: 0x001788010608bca5, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 2 len: 17 tx.options 0x00
12:58:56:930 asdu (length: 17): 104200000001000300040007000800010140
12:58:56:944 Poll APS confirm 183 status: 0x00
12:58:56:944 Erase task req-id: 183, type: 19 zcl seqno: 66 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:56:944 APS-DATA.confirm id: 183, status: 0x00 SUCCESS
12:58:56:945 APS-DATA.confirm request id: 183 -> erase from queue
12:58:56:949 aps request id: 183 finished, erase from queue
12:58:56:953 APS-DATA.indication srcAddr: 0xbc2f, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -64
12:58:56:953 asdu:
18420100008601008603000021147504000021f768070000216e01080000300201400030002
12:58:56:954 Node data 0x001788010608bca5 profileId: 0x0104, clusterId: 0x0300
12:58:56:954 0x001788010608BCA5: added ZCL value 0x0B/0x0300/0x0003
12:58:56:954 0x001788010608BCA5: added ZCL value 0x0B/0x0300/0x0004
12:58:56:954 0x001788010608BCA5: added ZCL value 0x0B/0x0300/0x0007
12:58:56:954 0x001788010608BCA5: added ZCL value 0x0B/0x0300/0x0008
12:58:56:955 0x001788010608BCA5: added ZCL value 0x0B/0x0300/0x4001
12:58:56:986 APS-DATA.confirm id: 99, status: 0xD0
12:58:57:349 APS-DATA.request id: 189, addrmode: 0x03, addr: 0x0017880103acde87, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:57:349 asdu (length: 2): 3c00
12:58:57:362 APS-DATA.confirm id: 189, status: 0x00 SUCCESS
12:58:57:362 APS-DATA.confirm request id: 189 -> confirmed, timeout 497027821
12:58:57:400 APS-DATA.indication srcAddr: 0x0cc9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -80

12:58:57:400 asdu:
3c00140002b11806ffff2e21000f17610b01881700ed2135010306b11806ffff2e21009f5f5b0b0188
1700210c350103fc
12:58:57:402 APS-DATA.indication request id: 189 -> finished
12:58:57:402 APS-DATA.request id: 189 erase from queue
12:58:57:529 APS-DATA.request id: 186, addrmode: 0x03, addr: 0x001788010608bca5, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:57:530 asdu (length: 2): 3900
12:58:57:530 poll node 00:17:88:01:0b:60:98:dc-0b
12:58:57:530 Poll light node parking_court_sconce_02
12:58:57:545 APS-DATA.confirm id: 186, status: 0x00 SUCCESS
12:58:57:545 APS-DATA.confirm request id: 186 -> confirmed, timeout 497028001
12:58:57:550 APS-DATA.indication srcAddr: 0xbc2f, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -65
12:58:57:550 asdu: 3900000000
12:58:57:550 APS-DATA.indication request id: 186 -> finished
12:58:57:551 APS-DATA.request id: 186 erase from queue
12:58:57:579 read attributes of 0x001788010B6098DC cluster: 0x0006: [
12:58:57:580 0x0000
12:58:57:580]
12:58:57:580 add task 1371 type 19 to 0x001788010B6098DC cluster 0x0006 req.id 193
12:58:57:580 Poll APS request 193 to 0x001788010B6098DC cluster: 0x0006
12:58:57:629 APS-DATA.request id: 193, addrmode: 0x03, addr: 0x001788010b6098dc, profile:
0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:57:629 asdu (length: 5): 1043000000
12:58:57:642 Poll APS confirm 193 status: 0x00
12:58:57:642 Erase task req-id: 193, type: 19 zcl seqno: 67 send time 0, profileId: 0x0104,
clusterId: 0x0006
12:58:57:642 APS-DATA.confirm id: 193, status: 0x00 SUCCESS
12:58:57:643 APS-DATA.confirm request id: 193 -> erase from queue
12:58:57:669 aps request id: 193 finished, erase from queue
12:58:57:710 APS-DATA.indication srcAddr: 0xbd1f, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0006, lqi: 255, rssi: -79
12:58:57:710 asdu: 1843010000001001
12:58:57:710 Node data 0x001788010b6098dc profileId: 0x0104, clusterId: 0x0006
12:58:57:711 0x001788010B6098DC: added ZCL value 0x0B/0x0006/0x0000
12:58:57:742 read attributes of 0x001788010B6098DC cluster: 0x0000: [
12:58:57:742 0x4000
12:58:57:743]
12:58:57:743 add task 1372 type 19 to 0x001788010B6098DC cluster 0x0000 req.id 195
12:58:57:743 Poll APS request 195 to 0x001788010B6098DC cluster: 0x0000
12:58:57:779 APS-DATA.request id: 195, addrmode: 0x03, addr: 0x001788010b6098dc, profile:
0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:57:779 asdu (length: 5): 1044000040

12:58:57:791 Poll APS confirm 195 status: 0x00
12:58:57:791 Erase task req-id: 195, type: 19 zcl seqno: 68 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:57:791 APS-DATA.confirm id: 195, status: 0x00 SUCCESS
12:58:57:792 APS-DATA.confirm request id: 195 -> erase from queue
12:58:57:794 read attributes of 0x001788010B6098DC cluster: 0x0008: [
12:58:57:795 0x0000
12:58:57:795]
12:58:57:795 add task 1374 type 19 to 0x001788010B6098DC cluster 0x0008 req.id 198
12:58:57:795 Poll APS request 198 to 0x001788010B6098DC cluster: 0x0008
12:58:57:816 APS-DATA.indication srcAddr: 0xbd1f, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -79
12:58:57:817 asdu: 1844010040004207312e37362e3131
12:58:57:817 APS-DATA.request id: 195 erase from queue
12:58:57:817 Node data 0x001788010b6098dc profileId: 0x0104, clusterId: 0x0000
12:58:57:817 0x001788010B6098DC: added ZCL value 0x0B/0x0000/0x4000
12:58:57:829 APS-DATA.request id: 198, addrmode: 0x03, addr: 0x001788010b6098dc, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:57:829 asdu (length: 5): 1045000000
12:58:57:842 Poll APS confirm 198 status: 0x00
12:58:57:842 Erase task req-id: 198, type: 19 zcl seqno: 69 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:57:843 APS-DATA.confirm id: 198, status: 0x00 SUCCESS
12:58:57:843 APS-DATA.confirm request id: 198 -> erase from queue
12:58:57:845 read attributes of 0x001788010B6098DC cluster: 0x0300: [
12:58:57:846 0x0000
12:58:57:846 0x0001
12:58:57:846 0x0003
12:58:57:846 0x0004
12:58:57:847 0x0007
12:58:57:847 0x0008
12:58:57:847 0x4001
12:58:57:847]
12:58:57:847 add task 1375 type 19 to 0x001788010B6098DC cluster 0x0300 req.id 200
12:58:57:847 Poll APS request 200 to 0x001788010B6098DC cluster: 0x0300
12:58:57:868 APS-DATA.indication srcAddr: 0xbd1f, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -79
12:58:57:868 asdu: 18450100000020fe
12:58:57:868 APS-DATA.request id: 198 erase from queue
12:58:57:869 Node data 0x001788010b6098dc profileId: 0x0104, clusterId: 0x0008
12:58:57:869 0x001788010B6098DC: added ZCL value 0x0B/0x0008/0x0000
12:58:57:929 APS-DATA.request id: 200, addrmode: 0x03, addr: 0x001788010b6098dc, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
12:58:57:930 asdu (length: 17): 1046000000010003000400070008000140

12:58:57:942 Poll APS confirm 200 status: 0x00
12:58:57:942 Erase task req-id: 200, type: 19 zcl seqno: 70 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:57:943 APS-DATA.confirm id: 200, status: 0x00 SUCCESS
12:58:57:943 APS-DATA.confirm request id: 200 -> erase from queue
12:58:57:986 APS-DATA.indication srcAddr: 0xbd1f, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -79
12:58:57:986 asdu:
18460100000020200100000208c030000211575040000021f768070000216e01080000300201400 03002
12:58:57:987 APS-DATA.request id: 200 erase from queue
12:58:57:987 Node data 0x001788010b6098dc profileId: 0x0104, clusterId: 0x0300
12:58:57:987 0x001788010B6098DC: added ZCL value 0x0B/0x0300/0x0000
12:58:57:988 0x001788010B6098DC: added ZCL value 0x0B/0x0300/0x0001
12:58:57:988 0x001788010B6098DC: added ZCL value 0x0B/0x0300/0x0003
12:58:57:988 0x001788010B6098DC: added ZCL value 0x0B/0x0300/0x0004
12:58:57:988 0x001788010B6098DC: added ZCL value 0x0B/0x0300/0x0007
12:58:57:989 0x001788010B6098DC: added ZCL value 0x0B/0x0300/0x0008
12:58:57:989 0x001788010B6098DC: added ZCL value 0x0B/0x0300/0x4001
12:58:58:529 APS-DATA.request id: 196, addrmode: 0x03, addr: 0x001788010b6098dc, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:58:529 asdu (length: 2): 3a00
12:58:58:530 poll node 00:17:88:01:06:09:95:16-0b
12:58:58:530 Poll light node rec_room_patio_overhead_04
12:58:58:549 APS-DATA.confirm id: 196, status: 0x00 SUCCESS
12:58:58:550 APS-DATA.confirm request id: 196 -> confirmed, timeout 497029001
12:58:58:571 APS-DATA.indication srcAddr: 0xbd1f, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -79
12:58:58:571 asdu: 3a00000000
12:58:58:572 APS-DATA.indication request id: 196 -> finished
12:58:58:572 APS-DATA.request id: 196 erase from queue
12:58:58:579 read attributes of 0x0017880106099516 cluster: 0x0006: [
12:58:58:580 0x0000
12:58:58:580]
12:58:58:580 add task 1379 type 19 to 0x0017880106099516 cluster 0x0006 req.id 207
12:58:58:580 Poll APS request 207 to 0x0017880106099516 cluster: 0x0006
12:58:58:629 APS-DATA.request id: 207, addrmode: 0x03, addr: 0x0017880106099516, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:58:629 asdu (length: 5): 1047000000
12:58:58:642 Poll APS confirm 207 status: 0x00
12:58:58:642 Erase task req-id: 207, type: 19 zcl seqno: 71 send time 0, profileId: 0x0104, clusterId: 0x0006
12:58:58:643 APS-DATA.confirm id: 207, status: 0x00 SUCCESS
12:58:58:643 APS-DATA.confirm request id: 207 -> erase from queue

12:58:58:709 aps request id: 207 finished, erase from queue
12:58:58:712 APS-DATA.indication srcAddr: 0xa950, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -79
12:58:58:712 asdu: 1847010000001001
12:58:58:713 Node data 0x0017880106099516 profileId: 0x0104, clusterId: 0x0006
12:58:58:713 0x0017880106099516: added ZCL value 0x0B/0x0006/0x0000
12:58:58:742 read attributes of 0x0017880106099516 cluster: 0x0000: [
12:58:58:743 0x4000
12:58:58:743]
12:58:58:743 add task 1380 type 19 to 0x0017880106099516 cluster 0x0000 req.id 209
12:58:58:743 Poll APS request 209 to 0x0017880106099516 cluster: 0x0000
12:58:58:829 APS-DATA.request id: 209, addrmode: 0x03, addr: 0x0017880106099516, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:58:829 asdu (length: 5): 1048000040
12:58:58:852 Poll APS confirm 209 status: 0x00
12:58:58:853 Erase task req-id: 209, type: 19 zcl seqno: 72 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:58:853 APS-DATA.confirm id: 209, status: 0x00 SUCCESS
12:58:58:853 APS-DATA.confirm request id: 209 -> erase from queue
12:58:58:857 read attributes of 0x0017880106099516 cluster: 0x0008: [
12:58:58:857 0x0000
12:58:58:857]
12:58:58:857 add task 1382 type 19 to 0x0017880106099516 cluster 0x0008 req.id 211
12:58:58:858 Poll APS request 211 to 0x0017880106099516 cluster: 0x0008
12:58:58:869 aps request id: 209 finished, erase from queue
12:58:58:877 APS-DATA.indication srcAddr: 0xa950, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -79
12:58:58:877 asdu: 184801004000420d312e35332e335f723237313735
12:58:58:878 Node data 0x0017880106099516 profileId: 0x0104, clusterId: 0x0000
12:58:58:879 0x0017880106099516: added ZCL value 0x0B/0x0000/0x4000
12:58:58:929 APS-DATA.request id: 211, addrmode: 0x03, addr: 0x0017880106099516, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:58:930 asdu (length: 5): 1049000000
12:58:58:950 Poll APS confirm 211 status: 0x00
12:58:58:950 Erase task req-id: 211, type: 19 zcl seqno: 73 send time 0, profileId: 0x0104, clusterId: 0x0008
12:58:58:951 APS-DATA.confirm id: 211, status: 0x00 SUCCESS
12:58:58:951 APS-DATA.confirm request id: 211 -> erase from queue
12:58:58:954 read attributes of 0x0017880106099516 cluster: 0x0300: [
12:58:58:955 0x0000
12:58:58:955 0x0001
12:58:58:955 0x0003
12:58:58:955 0x0004
12:58:58:956 0x0007

12:58:58:956 0x0008
12:58:58:956 0x4001
12:58:58:956]
12:58:58:956 add task 1383 type 19 to 0x0017880106099516 cluster 0x0300 req.id 213
12:58:58:957 Poll APS request 213 to 0x0017880106099516 cluster: 0x0300
12:58:58:979 APS-DATA.indication srcAddr: 0xa950, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -79
12:58:58:979   asdu: 18490100000020fe
12:58:58:980 APS-DATA.request id: 211 erase from queue
12:58:58:980 Node data 0x0017880106099516 profileId: 0x0104, clusterId: 0x0008
12:58:58:981 0x0017880106099516: added ZCL value 0x0B/0x0008/0x0000
12:58:59:029 APS-DATA.request id: 213, addrmode: 0x03, addr: 0x0017880106099516, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
12:58:59:029   asdu (length: 17): 104a0000000100030004000700080000140
12:58:59:043 Poll APS confirm 213 status: 0x00
12:58:59:043 Erase task req-id: 213, type: 19 zcl seqno: 74 send time 0, profileId: 0x0104, clusterId: 0x0300
12:58:59:044 APS-DATA.confirm id: 213, status: 0x00 SUCCESS
12:58:59:044 APS-DATA.confirm request id: 213 -> erase from queue
12:58:59:072 APS-DATA.indication srcAddr: 0xa950, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -79
12:58:59:073   asdu: 184a010000002020010000208c03000021147504000021f768070000216e0108000030020140003002
12:58:59:073 APS-DATA.request id: 213 erase from queue
12:58:59:074 Node data 0x0017880106099516 profileId: 0x0104, clusterId: 0x0300
12:58:59:074 0x0017880106099516: added ZCL value 0x0B/0x0300/0x0000
12:58:59:074 0x0017880106099516: added ZCL value 0x0B/0x0300/0x0001
12:58:59:074 0x0017880106099516: added ZCL value 0x0B/0x0300/0x0003
12:58:59:075 0x0017880106099516: added ZCL value 0x0B/0x0300/0x0004
12:58:59:075 0x0017880106099516: added ZCL value 0x0B/0x0300/0x0007
12:58:59:075 0x0017880106099516: added ZCL value 0x0B/0x0300/0x0008
12:58:59:075 0x0017880106099516: added ZCL value 0x0B/0x0300/0x4001
12:58:59:529 APS-DATA.request id: 165, addrmode: 0x03, addr: 0x0017880106cb02aa, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:58:59:530   asdu (length: 2): 3b00
12:58:59:545 APS-DATA.confirm id: 165, status: 0x00 SUCCESS
12:58:59:546 APS-DATA.confirm request id: 165 -> confirmed, timeout 497030001
12:58:59:550 APS-DATA.indication srcAddr: 0xae41, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -84
12:58:59:550   asdu: 3b00000000
12:58:59:550 APS-DATA.indication request id: 165 -> finished
12:58:59:551 APS-DATA.request id: 165 erase from queue
12:58:59:618 poll node 00:17:88:01:06:09:59:d6-0b

12:58:59:618 Poll light node living_room_overhead_06
12:58:59:670 read attributes of 0x00178801060959D6 cluster: 0x0006: [
12:58:59:671 0x0000
12:58:59:671]
12:58:59:671 add task 1387 type 19 to 0x00178801060959D6 cluster 0x0006 req.id 220
12:58:59:671 Poll APS request 220 to 0x00178801060959D6 cluster: 0x0006
12:58:59:729 APS-DATA.request id: 220, addrmode: 0x03, addr: 0x00178801060959d6, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:59:729 asdu (length: 5): 104b000000
12:58:59:747 Poll APS confirm 220 status: 0x00
12:58:59:747 Erase task req-id: 220, type: 19 zcl seqno: 75 send time 0, profileId: 0x0104, clusterId: 0x0006
12:58:59:747 APS-DATA.confirm id: 220, status: 0x00 SUCCESS
12:58:59:748 APS-DATA.confirm request id: 220 -> erase from queue
12:58:59:751 aps request id: 220 finished, erase from queue
12:58:59:767 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -83
12:58:59:768 asdu: 184b010000001001
12:58:59:768 Node data 0x00178801060959d6 profileId: 0x0104, clusterId: 0x0006
12:58:59:769 0x00178801060959D6: added ZCL value 0x0B/0x0006/0x0000
12:58:59:846 read attributes of 0x00178801060959D6 cluster: 0x0000: [
12:58:59:846 0x4000
12:58:59:846]
12:58:59:846 add task 1389 type 19 to 0x00178801060959D6 cluster 0x0000 req.id 223
12:58:59:846 Poll APS request 223 to 0x00178801060959D6 cluster: 0x0000
12:58:59:929 APS-DATA.request id: 223, addrmode: 0x03, addr: 0x00178801060959d6, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:58:59:929 asdu (length: 5): 104c000040
12:58:59:943 Poll APS confirm 223 status: 0x00
12:58:59:943 Erase task req-id: 223, type: 19 zcl seqno: 76 send time 0, profileId: 0x0104, clusterId: 0x0000
12:58:59:943 APS-DATA.confirm id: 223, status: 0x00 SUCCESS
12:58:59:944 APS-DATA.confirm request id: 223 -> erase from queue
12:58:59:947 read attributes of 0x00178801060959D6 cluster: 0x0008: [
12:58:59:947 0x0000
12:58:59:947]
12:58:59:948 add task 1390 type 19 to 0x00178801060959D6 cluster 0x0008 req.id 224
12:58:59:948 Poll APS request 224 to 0x00178801060959D6 cluster: 0x0008
12:58:59:989 aps request id: 223 finished, erase from queue
12:59:00:029 add task 1391 type 21 to 0x001788010618E68A cluster 0x0004 req.id 226
12:59:00:029 APS-DATA.request id: 224, addrmode: 0x03, addr: 0x00178801060959d6, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:00:030 asdu (length: 5): 104d000000

12:59:00:030 APS-DATA.request id: 226, addrmode: 0x03, addr: 0x001788010618e68a, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:59:00:030 asdu (length: 4): 114e0200
12:59:00:134 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -83
12:59:00:134 asdu: 184c01004000420d312e35332e335f723237313735
12:59:00:135 Node data 0x00178801060959d6 profileId: 0x0104, clusterId: 0x0000
12:59:00:135 0x00178801060959D6: added ZCL value 0x0B/0x0000/0x4000
12:59:00:168 Poll APS confirm 224 status: 0x00
12:59:00:168 Erase task req-id: 224, type: 19 zcl seqno: 77 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:00:169 APS-DATA.confirm id: 224, status: 0x00 SUCCESS
12:59:00:169 APS-DATA.confirm request id: 224 -> erase from queue
12:59:00:173 read attributes of 0x00178801060959D6 cluster: 0x0300: [
12:59:00:173 0x0000
12:59:00:173 0x0001
12:59:00:174 0x0003
12:59:00:174 0x0004
12:59:00:174 0x0007
12:59:00:174 0x0008
12:59:00:174 0x4001
12:59:00:174]
12:59:00:174 add task 1393 type 19 to 0x00178801060959D6 cluster 0x0300 req.id 229
12:59:00:175 Poll APS request 229 to 0x00178801060959D6 cluster: 0x0300
12:59:00:180 Erase task req-id: 226, type: 21 zcl seqno: 78 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:00:180 APS-DATA.request id: 229, addrmode: 0x03, addr: 0x00178801060959d6, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 3 len: 17 tx.options 0x00
12:59:00:181 asdu (length: 17): 104f00000001000300040007000800140
12:59:00:181 APS-DATA.confirm id: 226, status: 0x00 SUCCESS
12:59:00:181 APS-DATA.confirm request id: 226 -> erase from queue
12:59:00:211 Poll APS confirm 229 status: 0x00
12:59:00:211 Erase task req-id: 229, type: 19 zcl seqno: 79 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:00:211 APS-DATA.confirm id: 229, status: 0x00 SUCCESS
12:59:00:212 APS-DATA.confirm request id: 229 -> erase from queue
12:59:00:229 aps request id: 224 finished, erase from queue
12:59:00:234 APS-DATA.indication srcAddr: 0xbbfc, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -85
12:59:00:234 asdu: 194e021702f0ff0e00
12:59:00:235 APS-DATA.request id: 226 erase from queue
12:59:00:235 APS-DATA.request id: 229 erase from queue
12:59:00:235 0x001788010618e68a found group 0xFFF0
12:59:00:236 0x001788010618e68a found group 0x000E

12:59:00:260 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -83

12:59:00:260 asdu: 184d0100000020fe

12:59:00:261 Node data 0x00178801060959d6 profileId: 0x0104, clusterId: 0x0008

12:59:00:261 0x00178801060959D6: added ZCL value 0x0B/0x0008/0x0000

12:59:00:283 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -83

12:59:00:283 asdu: 184f010000860100860300002114750400021f768070000216e0108000030020140003002

12:59:00:284 Node data 0x00178801060959d6 profileId: 0x0104, clusterId: 0x0300

12:59:00:284 0x00178801060959D6: added ZCL value 0x0B/0x0300/0x0003

12:59:00:284 0x00178801060959D6: added ZCL value 0x0B/0x0300/0x0004

12:59:00:285 0x00178801060959D6: added ZCL value 0x0B/0x0300/0x0007

12:59:00:285 0x00178801060959D6: added ZCL value 0x0B/0x0300/0x0008

12:59:00:285 0x00178801060959D6: added ZCL value 0x0B/0x0300/0x4001

12:59:00:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0

12:59:00:530 APS-DATA.request id: 225, addrmode: 0x03, addr: 0x001788010618e68a, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:00:530 asdu (length: 2): 0000

12:59:00:547 APS-DATA.confirm id: 225, status: 0x00 SUCCESS

12:59:00:547 APS-DATA.confirm request id: 225 -> confirmed, timeout 497031001

12:59:00:568 APS-DATA.indication srcAddr: 0xbbfc, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 252, rssi: -85

12:59:00:568 asdu: 0000000000

12:59:00:569 APS-DATA.indication request id: 225 -> finished

12:59:00:569 APS-DATA.request id: 225 erase from queue

12:59:00:779 add task 1396 type 21 to 0x001788010608BCA5 cluster 0x0004 req.id 237

12:59:00:780 APS-DATA.request id: 237, addrmode: 0x03, addr: 0x001788010608bca5, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00

12:59:00:780 asdu (length: 4): 11500200

12:59:00:794 Erase task req-id: 237, type: 21 zcl seqno: 80 send time 0, profileId: 0x0104, clusterId: 0x0004

12:59:00:794 APS-DATA.confirm id: 237, status: 0x00 SUCCESS

12:59:00:795 APS-DATA.confirm request id: 237 -> erase from queue

12:59:00:801 APS-DATA.indication srcAddr: 0xbc2f, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -65

12:59:00:801 asdu: 1950021702f0ff0a00

12:59:00:802 APS-DATA.request id: 237 erase from queue

12:59:00:802 0x001788010608bca5 found group 0xFFF0

12:59:00:802 0x001788010608bca5 found group 0x000A

12:59:00:845 poll node 00:17:88:01:06:cb:20:a8-0b

12:59:00:846 Poll light node kitchen_overhead_03

12:59:00:893 read attributes of 0x0017880106CB20A8 cluster: 0x0006: [

12:59:00:894 0x0000

12:59:00:894]
12:59:00:894 add task 1398 type 19 to 0x0017880106CB20A8 cluster 0x0006 req.id 240
12:59:00:895 Poll APS request 240 to 0x0017880106CB20A8 cluster: 0x0006
12:59:00:930 APS-DATA.request id: 240, addrmode: 0x03, addr: 0x0017880106cb20a8, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:00:930 asdu (length: 5): 1051000000
12:59:01:028 Poll APS confirm 240 status: 0x00
12:59:01:028 Erase task req-id: 240, type: 19 zcl seqno: 81 send time 0, profileId: 0x0104, clusterId: 0x0006
12:59:01:028 APS-DATA.confirm id: 240, status: 0x00 SUCCESS
12:59:01:029 APS-DATA.confirm request id: 240 -> erase from queue
12:59:01:031 aps request id: 240 finished, erase from queue
12:59:01:109 APS-DATA.indication srcAddr: 0xc2bd, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -64
12:59:01:109 asdu: 1851010000001001
12:59:01:109 Node data 0x0017880106cb20a8 profileId: 0x0104, clusterId: 0x0006
12:59:01:110 0x0017880106CB20A8: added ZCL value 0x0B/0x0006/0x0000
12:59:01:129 read attributes of 0x0017880106CB20A8 cluster: 0x0000: [
12:59:01:130 0x4000
12:59:01:130]
12:59:01:130 add task 1400 type 19 to 0x0017880106CB20A8 cluster 0x0000 req.id 243
12:59:01:130 Poll APS request 243 to 0x0017880106CB20A8 cluster: 0x0000
12:59:01:188 APS-DATA.request id: 244, addrmode: 0x03, addr: 0x0017880103acde87, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:01:189 asdu (length: 2): 3d02
12:59:01:205 APS-DATA.confirm id: 244, status: 0x00 SUCCESS
12:59:01:205 APS-DATA.confirm request id: 244 -> confirmed, timeout 497031660
12:59:01:229 APS-DATA.request id: 243, addrmode: 0x03, addr: 0x0017880106cb20a8, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:59:01:230 asdu (length: 5): 1052000040
12:59:01:249 Poll APS confirm 243 status: 0x00
12:59:01:250 Erase task req-id: 243, type: 19 zcl seqno: 82 send time 0, profileId: 0x0104, clusterId: 0x0000
12:59:01:250 APS-DATA.confirm id: 243, status: 0x00 SUCCESS
12:59:01:250 APS-DATA.confirm request id: 243 -> erase from queue
12:59:01:252 read attributes of 0x0017880106CB20A8 cluster: 0x0008: [
12:59:01:252 0x0000
12:59:01:253]
12:59:01:253 add task 1401 type 19 to 0x0017880106CB20A8 cluster 0x0008 req.id 245
12:59:01:253 Poll APS request 245 to 0x0017880106CB20A8 cluster: 0x0008
12:59:01:269 aps request id: 243 finished, erase from queue
12:59:01:279 APS-DATA.indication srcAddr: 0x0cc9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -79

12:59:01:279 asdu:
3d00140202b11806ffff2e21002f997d0901881700530b350103fcb11806ffff2e2100448578090188
1700b263350103be

12:59:01:279 APS-DATA.indication request id: 244 -> finished

12:59:01:280 APS-DATA.request id: 244 erase from queue

12:59:01:329 APS-DATA.request id: 245, addrmode: 0x03, addr: 0x0017880106cb20a8, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

12:59:01:330 asdu (length: 5): 1053000000

12:59:01:438 APS-DATA.indication srcAddr: 0xc2bd, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -64

12:59:01:438 asdu: 185201004000420d312e35332e335f723237313735

12:59:01:439 Node data 0x0017880106cb20a8 profileId: 0x0104, clusterId: 0x0000

12:59:01:439 0x0017880106CB20A8: added ZCL value 0x0B/0x0000/0x4000

12:59:01:469 Poll APS confirm 245 status: 0x00

12:59:01:470 Erase task req-id: 245, type: 19 zcl seqno: 83 send time 0, profileId: 0x0104, clusterId: 0x0008

12:59:01:470 APS-DATA.confirm id: 245, status: 0x00 SUCCESS

12:59:01:470 APS-DATA.confirm request id: 245 -> erase from queue

12:59:01:472 read attributes of 0x0017880106CB20A8 cluster: 0x0300: [

12:59:01:472 0x0000

12:59:01:473 0x0001

12:59:01:473 0x0003

12:59:01:473 0x0004

12:59:01:473 0x0007

12:59:01:473 0x0008

12:59:01:473 0x4001

12:59:01:473]

12:59:01:473 add task 1403 type 19 to 0x0017880106CB20A8 cluster 0x0300 req.id 249

12:59:01:473 Poll APS request 249 to 0x0017880106CB20A8 cluster: 0x0300

12:59:01:486 APS-DATA.indication srcAddr: 0xc2bd, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -64

12:59:01:486 asdu: 18530100000020fe

12:59:01:486 APS-DATA.request id: 245 erase from queue

12:59:01:487 Node data 0x0017880106cb20a8 profileId: 0x0104, clusterId: 0x0008

12:59:01:487 0x0017880106CB20A8: added ZCL value 0x0B/0x0008/0x0000

12:59:01:530 APS-DATA.request id: 236, addrmode: 0x03, addr: 0x001788010608bca5, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:01:530 asdu (length: 2): 0100

12:59:01:531 add task 1404 type 21 to 0x001788010B6098DC cluster 0x0004 req.id 252

12:59:01:531 APS-DATA.request id: 249, addrmode: 0x03, addr: 0x0017880106cb20a8, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 2 len: 17 tx.options 0x00

12:59:01:531 asdu (length: 17): 1054000000010003000400070008000140

12:59:01:531 APS-DATA.request id: 252, addrmode: 0x03, addr: 0x001788010b6098dc, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 3 len: 4 tx.options 0x00

12:59:01:531 asdu (length: 4): 11550200
12:59:01:554 APS-DATA.confirm id: 236, status: 0x00 SUCCESS
12:59:01:554 APS-DATA.confirm request id: 236 -> confirmed, timeout 497032002
12:59:01:574 Poll APS confirm 249 status: 0x00
12:59:01:574 Erase task req-id: 249, type: 19 zcl seqno: 84 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:01:574 APS-DATA.confirm id: 249, status: 0x00 SUCCESS
12:59:01:575 APS-DATA.confirm request id: 249 -> erase from queue
12:59:01:589 aps request id: 249 finished, erase from queue
12:59:01:591 Erase task req-id: 252, type: 21 zcl seqno: 85 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:01:591 APS-DATA.confirm id: 252, status: 0x00 SUCCESS
12:59:01:591 APS-DATA.confirm request id: 252 -> erase from queue
12:59:01:599 APS-DATA.indication srcAddr: 0xbc2f, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -64
12:59:01:600 asdu: 0100000000
12:59:01:600 APS-DATA.indication request id: 236 -> finished
12:59:01:600 APS-DATA.request id: 236 erase from queue
12:59:01:600 APS-DATA.request id: 252 erase from queue
12:59:01:605 APS-DATA.indication srcAddr: 0xc2bd, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -64
12:59:01:605 asdu: 185401000086010086030000211475040000 21f768070000216e0108000030020140003002
12:59:01:606 Node data 0x0017880106cb20a8 profileId: 0x0104, clusterId: 0x0300
12:59:01:606 0x0017880106CB20A8: added ZCL value 0x0B/0x0300/0x0003
12:59:01:606 0x0017880106CB20A8: added ZCL value 0x0B/0x0300/0x0004
12:59:01:606 0x0017880106CB20A8: added ZCL value 0x0B/0x0300/0x0007
12:59:01:606 0x0017880106CB20A8: added ZCL value 0x0B/0x0300/0x0008
12:59:01:606 0x0017880106CB20A8: added ZCL value 0x0B/0x0300/0x4001
12:59:01:617 APS-DATA.indication srcAddr: 0xbd1f, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -79
12:59:01:617 asdu: 1955021702f0ff2b00
12:59:01:618 0x001788010b6098dc found group 0xFFF0
12:59:01:618 0x001788010b6098dc found group 0x002B
12:59:02:148 poll node 00:17:88:01:09:78:48:30-0b
12:59:02:148 Poll light node dining_room_overhead_06
12:59:02:196 read attributes of 0x0017880109784830 cluster: 0x0006: [
12:59:02:196 0x0000
12:59:02:196]
12:59:02:196 add task 1408 type 19 to 0x0017880109784830 cluster 0x0006 req.id 3
12:59:02:196 Poll APS request 3 to 0x0017880109784830 cluster: 0x0006
12:59:02:229 APS-DATA.request id: 3, addrmode: 0x03, addr: 0x0017880109784830, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:02:229 asdu (length: 5): 1056000000

12:59:02:242 Poll APS confirm 3 status: 0x00
12:59:02:243 Erase task req-id: 3, type: 19 zcl seqno: 86 send time 0, profileId: 0x0104, clusterId: 0x0006
12:59:02:243 APS-DATA.confirm id: 3, status: 0x00 SUCCESS
12:59:02:243 APS-DATA.confirm request id: 3 -> erase from queue
12:59:02:296 APS-DATA.indication srcAddr: 0xc3a9, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -76
12:59:02:296 asdu: 1856010000001001
12:59:02:297 APS-DATA.request id: 3 erase from queue
12:59:02:297 Node data 0x0017880109784830 profileId: 0x0104, clusterId: 0x0006
12:59:02:297 0x0017880109784830: added ZCL value 0x0B/0x0006/0x0000
12:59:02:340 read attributes of 0x0017880109784830 cluster: 0x0000: [
12:59:02:340 0x4000
12:59:02:340]
12:59:02:341 add task 1410 type 19 to 0x0017880109784830 cluster 0x0000 req.id 7
12:59:02:341 Poll APS request 7 to 0x0017880109784830 cluster: 0x0000
12:59:02:429 APS-DATA.request id: 7, addrmode: 0x03, addr: 0x0017880109784830, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:02:430 asdu (length: 5): 1057000040
12:59:02:441 Poll APS confirm 7 status: 0x00
12:59:02:441 Erase task req-id: 7, type: 19 zcl seqno: 87 send time 0, profileId: 0x0104, clusterId: 0x0000
12:59:02:441 APS-DATA.confirm id: 7, status: 0x00 SUCCESS
12:59:02:442 APS-DATA.confirm request id: 7 -> erase from queue
12:59:02:444 read attributes of 0x0017880109784830 cluster: 0x0008: [
12:59:02:445 0x0000
12:59:02:445]
12:59:02:445 add task 1411 type 19 to 0x0017880109784830 cluster 0x0008 req.id 8
12:59:02:445 Poll APS request 8 to 0x0017880109784830 cluster: 0x0008
12:59:02:451 APS-DATA.indication srcAddr: 0xc3a9, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -76
12:59:02:452 asdu: 1857010040004210312e36352e31315f6842373938463242
12:59:02:452 APS-DATA.request id: 7 erase from queue
12:59:02:452 Node data 0x0017880109784830 profileId: 0x0104, clusterId: 0x0000
12:59:02:453 0x0017880109784830: added ZCL value 0x0B/0x0000/0x4000
12:59:02:529 APS-DATA.request id: 4, addrmode: 0x03, addr: 0x0017880106099516, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:02:529 asdu (length: 2): 0200
12:59:02:530 APS-DATA.request id: 8, addrmode: 0x03, addr: 0x0017880109784830, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:59:02:530 asdu (length: 5): 1058000000
12:59:02:550 APS-DATA.confirm id: 4, status: 0x00 SUCCESS
12:59:02:551 APS-DATA.confirm request id: 4 -> confirmed, timeout 497033001
12:59:02:565 Poll APS confirm 8 status: 0x00

12:59:02:565 Erase task req-id: 8, type: 19 zcl seqno: 88 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:02:565 APS-DATA.confirm id: 8, status: 0x00 SUCCESS
12:59:02:566 APS-DATA.confirm request id: 8 -> erase from queue
12:59:02:569 read attributes of 0x0017880109784830 cluster: 0x0300: [
12:59:02:569 0x0000
12:59:02:569 0x0001
12:59:02:569 0x0003
12:59:02:569 0x0004
12:59:02:570 0x0007
12:59:02:570 0x0008
12:59:02:570 0x4001
12:59:02:570]
12:59:02:570 add task 1413 type 19 to 0x0017880109784830 cluster 0x0300 req.id 11
12:59:02:570 Poll APS request 11 to 0x0017880109784830 cluster: 0x0300
12:59:02:577 APS-DATA.indication srcAddr: 0xa950, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78
12:59:02:577 asdu: 0200000000
12:59:02:577 APS-DATA.indication request id: 4 -> finished
12:59:02:578 APS-DATA.request id: 4 erase from queue
12:59:02:578 APS-DATA.request id: 8 erase from queue
12:59:02:582 APS-DATA.indication srcAddr: 0xc3a9, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -76
12:59:02:582 asdu: 18580100000020fe
12:59:02:582 Node data 0x0017880109784830 profileId: 0x0104, clusterId: 0x0008
12:59:02:583 0x0017880109784830: added ZCL value 0x0B/0x0008/0x0000
12:59:02:629 APS-DATA.request id: 11, addrmode: 0x03, addr: 0x0017880109784830, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
12:59:02:629 asdu (length: 17): 10590000000100030004000700080000140
12:59:02:642 Poll APS confirm 11 status: 0x00
12:59:02:643 Erase task req-id: 11, type: 19 zcl seqno: 89 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:02:643 APS-DATA.confirm id: 11, status: 0x00 SUCCESS
12:59:02:643 APS-DATA.confirm request id: 11 -> erase from queue
12:59:02:655 APS-DATA.indication srcAddr: 0xc3a9, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -76
12:59:02:655 asdu: 1859010000860100860300002114750400021f768070000216e0108000030020140003002
12:59:02:655 APS-DATA.request id: 11 erase from queue
12:59:02:656 Node data 0x0017880109784830 profileId: 0x0104, clusterId: 0x0300
12:59:02:656 0x0017880109784830: added ZCL value 0x0B/0x0300/0x0003
12:59:02:656 0x0017880109784830: added ZCL value 0x0B/0x0300/0x0004
12:59:02:656 0x0017880109784830: added ZCL value 0x0B/0x0300/0x0007
12:59:02:657 0x0017880109784830: added ZCL value 0x0B/0x0300/0x0008

12:59:02:657 0x0017880109784830: added ZCL value 0x0B/0x0300/0x4001
12:59:03:216 poll node 00:21:2e:ff:ff:03:28:22-0a
12:59:03:217 Poll light node craft_room_strip_03
12:59:03:268 read attributes of 0x00212EFFFF032822 cluster: 0x0006: [
12:59:03:269 0x0000
12:59:03:269]
12:59:03:269 add task 1416 type 19 to 0x00212EFFFF032822 cluster 0x0006 req.id 18
12:59:03:269 Poll APS request 18 to 0x00212EFFFF032822 cluster: 0x0006
12:59:03:329 APS-DATA.request id: 18, addrmode: 0x03, addr: 0x00212effff032822, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0A queue: 1 len: 5 tx.options 0x00
12:59:03:329 asdu (length: 5): 105a000000
12:59:03:529 APS-DATA.request id: 16, addrmode: 0x03, addr: 0x00178801060959d6, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:03:529 asdu (length: 2): 0300
12:59:03:548 APS-DATA.confirm id: 16, status: 0x00 SUCCESS
12:59:03:548 APS-DATA.confirm request id: 16 -> confirmed, timeout 497034001
12:59:03:569 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -83
12:59:03:569 asdu: 0300000000
12:59:03:569 APS-DATA.indication request id: 16 -> finished
12:59:03:569 APS-DATA.request id: 16 erase from queue
12:59:04:529 APS-DATA.request id: 22, addrmode: 0x03, addr: 0x0017880106cb20a8, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:04:530 asdu (length: 2): 0400
12:59:04:560 APS-DATA.confirm id: 22, status: 0x00 SUCCESS
12:59:04:561 APS-DATA.confirm request id: 22 -> confirmed, timeout 497035002
12:59:04:576 APS-DATA.indication srcAddr: 0xc2bd, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -64
12:59:04:577 asdu: 0400000000
12:59:04:577 APS-DATA.indication request id: 22 -> finished
12:59:04:577 APS-DATA.request id: 22 erase from queue
12:59:05:029 APS-DATA.request id: 31, addrmode: 0x03, addr: 0x0017880103acde87, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:05:030 asdu (length: 2): 3e04
12:59:05:041 APS-DATA.confirm id: 31, status: 0x00 SUCCESS
12:59:05:041 APS-DATA.confirm request id: 31 -> confirmed, timeout 497035501
12:59:05:078 APS-DATA.indication srcAddr: 0x0cc9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -80
12:59:05:078 asdu: 3e00140402b11806ffff2e2100be597d0901881700a27235010307b11806ffff2e21000ce97c0901881700d72b350103fc
12:59:05:078 APS-DATA.indication request id: 31 -> finished
12:59:05:079 APS-DATA.request id: 31 erase from queue

12:59:05:529 APS-DATA.request id: 26, addrmode: 0x03, addr: 0x0017880109784830, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:05:529 asdu (length: 2): 0500
12:59:05:543 APS-DATA.confirm id: 26, status: 0x00 SUCCESS
12:59:05:543 APS-DATA.confirm request id: 26 -> confirmed, timeout 497036001
12:59:05:555 APS-DATA.indication srcAddr: 0xc3a9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -77
12:59:05:555 asdu: 0500000000
12:59:05:556 APS-DATA.indication request id: 26 -> finished
12:59:05:556 APS-DATA.request id: 26 erase from queue
12:59:06:370 APS-DATA.indication srcAddr: 0xeb25, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x0006, lqi: 255, rssi: -80
12:59:06:370 asdu: 00fdff040101190000
12:59:06:487 APS-DATA.indication srcAddr: 0xeb25, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x0001, lqi: 255, rssi: -80
12:59:06:487 asdu: 0000000000
12:59:06:487 APS-DATA.request id: 43, addrmode: 0x02, addr: 0xeb25, profile: 0x0000, cluster: 0x8001, ep: 0x00 -> 0x00 queue: 2 len: 12 tx.options 0x04
12:59:06:488 asdu (length: 12): 0000b11806ffff2e21000000
12:59:06:529 APS-DATA.request id: 38, addrmode: 0x03, addr: 0x001788010608bca5, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 3 len: 2 tx.options 0x00
12:59:06:530 asdu (length: 2): 0600
12:59:06:540 APS-DATA.indication srcAddr: 0xeb25, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0019, lqi: 255, rssi: -80
12:59:06:540 asdu: 013e01000b10140116140001
12:59:06:541 0x001788010B6070BB: added ZCL value 0x0B/0x0019/0x1000
12:59:06:541 APS-DATA.request id: 46, addrmode: 0x03, addr: 0x001788010b6070bb, profile: 0x0104, cluster: 0x0019, ep: 0x01 -> 0x0B queue: 4 len: 4 tx.options 0x04
12:59:06:542 asdu (length: 4): 193e0298
12:59:06:542 Delay APS request id: 46 to 0xEB25, profile: 0x0104 cluster: 0x0019 node already has busy 1
12:59:06:559 APS-DATA.confirm id: 38, status: 0x00 SUCCESS
12:59:06:559 APS-DATA.confirm request id: 38 -> confirmed, timeout 497037001
12:59:06:559 Delay APS request id: 46 to 0xEB25, profile: 0x0104 cluster: 0x0019 node already has busy 1
12:59:06:565 APS-DATA.confirm id: 43, status: 0x00 SUCCESS
12:59:06:575 APS-DATA.indication srcAddr: 0xbc2f, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 252, rssi: -64
12:59:06:575 asdu: 0600000000
12:59:06:575 APS-DATA.indication request id: 38 -> finished
12:59:06:576 APS-DATA.request id: 43 erase from queue
12:59:06:576 APS-DATA.request id: 38 erase from queue
12:59:06:595 APS-DATA.confirm id: 46, status: 0x00 SUCCESS
12:59:06:596 APS-DATA.confirm request id: 46 -> erase from queue

12:59:06:629 aps request id: 46 finished, erase from queue
12:59:06:779 add task 1431 type 21 to 0x0017880106099516 cluster 0x0004 req.id 49
12:59:06:780 APS-DATA.request id: 49, addrmode: 0x03, addr: 0x0017880106099516, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:59:06:780 asdu (length: 4): 115b0200
12:59:06:791 Erase task req-id: 49, type: 21 zcl seqno: 91 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:06:791 APS-DATA.confirm id: 49, status: 0x00 SUCCESS
12:59:06:792 APS-DATA.confirm request id: 49 -> erase from queue
12:59:06:812 APS-DATA.indication srcAddr: 0xa950, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -79
12:59:06:812 asdu: 195b0217021300f0ff
12:59:06:813 APS-DATA.request id: 49 erase from queue
12:59:06:813 0x0017880106099516 found group 0x0013
12:59:06:813 0x0017880106099516 found group 0xFFF0
12:59:07:530 APS-DATA.request id: 48, addrmode: 0x03, addr: 0x0017880106099516, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:07:531 asdu (length: 2): 0700
12:59:07:532 add task 1435 type 21 to 0x00178801060959D6 cluster 0x0004 req.id 55
12:59:07:533 APS-DATA.request id: 55, addrmode: 0x03, addr: 0x00178801060959d6, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 3 len: 4 tx.options 0x00
12:59:07:534 asdu (length: 4): 115c0200
12:59:07:559 APS-DATA.confirm id: 48, status: 0x00 SUCCESS
12:59:07:560 APS-DATA.confirm request id: 48 -> confirmed, timeout 497038003
12:59:07:570 Erase task req-id: 55, type: 21 zcl seqno: 92 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:07:571 APS-DATA.confirm id: 55, status: 0x00 SUCCESS
12:59:07:571 APS-DATA.confirm request id: 55 -> erase from queue
12:59:07:580 APS-DATA.indication srcAddr: 0xa950, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -79
12:59:07:580 asdu: 0700000000
12:59:07:581 APS-DATA.indication request id: 48 -> finished
12:59:07:581 APS-DATA.request id: 48 erase from queue
12:59:07:581 APS-DATA.request id: 55 erase from queue
12:59:07:590 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 248, rssi: -83
12:59:07:591 asdu: 195c0217020e00f0ff
12:59:07:591 0x00178801060959d6 found group 0x000E
12:59:07:592 0x00178801060959d6 found group 0xFFF0
12:59:08:279 add task 1439 type 21 to 0x0017880106CB20A8 cluster 0x0004 req.id 62
12:59:08:279 APS-DATA.request id: 62, addrmode: 0x03, addr: 0x0017880106cb20a8, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:59:08:280 asdu (length: 4): 115d0200

12:59:08:292 Erase task req-id: 62, type: 21 zcl seqno: 93 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:08:293 APS-DATA.confirm id: 62, status: 0x00 SUCCESS
12:59:08:294 APS-DATA.confirm request id: 62 -> erase from queue
12:59:08:339 aps request id: 62 finished, erase from queue
12:59:08:348 APS-DATA.indication srcAddr: 0xc2bd, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -64
12:59:08:348 asdu: 195d021702f0ff0b00
12:59:08:349 0x0017880106cb20a8 found group 0xFFF0
12:59:08:349 0x0017880106cb20a8 found group 0x000B
12:59:08:529 APS-DATA.request id: 61, addrmode: 0x03, addr: 0x0017880106cb20a8, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:08:530 asdu (length: 2): 0800
12:59:08:545 APS-DATA.confirm id: 61, status: 0x00 SUCCESS
12:59:08:545 APS-DATA.confirm request id: 61 -> confirmed, timeout 497039001
12:59:08:562 APS-DATA.indication srcAddr: 0xc2bd, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -64
12:59:08:562 asdu: 0800000000
12:59:08:563 APS-DATA.indication request id: 61 -> finished
12:59:08:563 APS-DATA.request id: 61 erase from queue
12:59:08:869 APS-DATA.request id: 68, addrmode: 0x03, addr: 0x0017880103acde87, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:08:870 asdu (length: 2): 3f06
12:59:08:870 aps request id: 42 prf: 0x0000 cl: 0x0001 timeout (confirmed: 1) to 0x0017880106CB279F (0xA913)
12:59:08:882 APS-DATA.confirm id: 68, status: 0x00 SUCCESS
12:59:08:882 APS-DATA.confirm request id: 68 -> confirmed, timeout 497039341
12:59:08:942 APS-DATA.indication srcAddr: 0x0cc9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -80
12:59:08:942 asdu: 3f00140602b11806ffff2e2100fe055c06018817009ffe350103fcb11806ffff2e2100cefe230b01881700f257350103fc
12:59:08:942 APS-DATA.indication request id: 68 -> finished
12:59:08:943 APS-DATA.request id: 42 erase from queue
12:59:08:943 APS-DATA.request id: 68 erase from queue
12:59:09:029 add task 1443 type 21 to 0x0017880109784830 cluster 0x0004 req.id 71
12:59:09:030 APS-DATA.request id: 71, addrmode: 0x03, addr: 0x0017880109784830, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:59:09:030 asdu (length: 4): 115e0200
12:59:09:043 Erase task req-id: 71, type: 21 zcl seqno: 94 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:09:043 APS-DATA.confirm id: 71, status: 0x00 SUCCESS
12:59:09:044 APS-DATA.confirm request id: 71 -> erase from queue

12:59:09:057 APS-DATA.indication srcAddr: 0xc3a9, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -77
12:59:09:057 asdu: 195e0217020c00f0ff
12:59:09:058 APS-DATA.request id: 71 erase from queue
12:59:09:058 0x0017880109784830 found group 0x000C
12:59:09:058 0x0017880109784830 found group 0xFFF0
12:59:09:529 APS-DATA.request id: 70, addrmode: 0x03, addr: 0x0017880109784830, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:09:530 asdu (length: 2): 0900
12:59:09:546 APS-DATA.confirm id: 70, status: 0x00 SUCCESS
12:59:09:546 APS-DATA.confirm request id: 70 -> confirmed, timeout 497040001
12:59:09:554 APS-DATA.indication srcAddr: 0xc3a9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -77
12:59:09:554 asdu: 0900000000
12:59:09:554 APS-DATA.indication request id: 70 -> finished
12:59:09:555 APS-DATA.request id: 70 erase from queue
12:59:10:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0
12:59:10:530 APS-DATA.request id: 54, addrmode: 0x03, addr: 0x00178801060959d6, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:10:530 asdu (length: 2): 0a00
12:59:10:556 APS-DATA.confirm id: 54, status: 0x00 SUCCESS
12:59:10:556 APS-DATA.confirm request id: 54 -> confirmed, timeout 497041002
12:59:10:601 APS-DATA.indication srcAddr: 0xc088, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -83
12:59:10:601 asdu: 0a00000000
12:59:10:602 APS-DATA.indication request id: 54 -> finished
12:59:10:602 APS-DATA.request id: 54 erase from queue
12:59:11:530 APS-DATA.request id: 85, addrmode: 0x03, addr: 0x0017880106099516, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:11:531 asdu (length: 2): 0b00
12:59:11:554 APS-DATA.confirm id: 85, status: 0x00 SUCCESS
12:59:11:555 APS-DATA.confirm request id: 85 -> confirmed, timeout 497042003
12:59:11:574 APS-DATA.indication srcAddr: 0xa950, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -79
12:59:11:574 asdu: 0b00000000
12:59:11:574 APS-DATA.indication request id: 85 -> finished
12:59:11:575 APS-DATA.request id: 85 erase from queue
12:59:12:529 APS-DATA.request id: 91, addrmode: 0x03, addr: 0x0017880109784830, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:12:530 asdu (length: 2): 0c00
12:59:12:556 APS-DATA.confirm id: 91, status: 0x00 SUCCESS
12:59:12:557 APS-DATA.confirm request id: 91 -> confirmed, timeout 497043002
12:59:12:605 APS-DATA.indication srcAddr: 0xc3a9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -76

12:59:12:605 asdu: 0c00000000
12:59:12:606 APS-DATA.indication request id: 91 -> finished
12:59:12:606 APS-DATA.request id: 91 erase from queue
12:59:12:709 APS-DATA.request id: 96, addrmode: 0x03, addr: 0x0017880103acde87, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:12:709 asdu (length: 2): 4008
12:59:12:723 APS-DATA.confirm id: 96, status: 0x00 SUCCESS
12:59:12:723 APS-DATA.confirm request id: 96 -> confirmed, timeout 497043181
12:59:12:764 APS-DATA.indication srcAddr: 0x0cc9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -80
12:59:12:764 asdu:
4000140802b11806ffff2e2100fc03240b01881700d893350103bfb11806ffff2e2100304878090188 1700a9c335010304
12:59:12:765 APS-DATA.indication request id: 96 -> finished
12:59:12:765 APS-DATA.request id: 96 erase from queue
12:59:13:358 Poll APS confirm 18 status: 0xD0
12:59:13:358   drop item attr/modelid
12:59:13:359   drop item attr/swversion
12:59:13:359   drop item state/bri
12:59:13:359   drop item state/colormode
12:59:13:359 0x00212EFFFF032822 error APSDE-DATA.confirm: 0xD0 on task
12:59:13:359 Erase task req-id: 18, type: 19 zcl seqno: 90 send time 10, profileId: 0x0104, clusterId: 0x0006
12:59:13:360 APS-DATA.confirm id: 18, status: 0xD0
12:59:13:529 APS-DATA.request id: 90, addrmode: 0x03, addr: 0x0017880106cb20a8, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:59:13:529 asdu (length: 2): 0d00
12:59:13:545 APS-DATA.confirm id: 90, status: 0x00 SUCCESS
12:59:13:545 APS-DATA.confirm request id: 90 -> confirmed, timeout 497044001
12:59:13:561 APS-DATA.indication srcAddr: 0xc2bd, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -64
12:59:13:561 asdu: 0d00000000
12:59:13:561 APS-DATA.indication request id: 90 -> finished
12:59:13:562 APS-DATA.request id: 90 erase from queue
12:59:13:983 poll node 00:17:88:01:0b:5b:55:d1-0b
12:59:13:984 Poll light node dining_room_shade_bulb_01
12:59:14:031 read attributes of 0x001788010B5B55D1 cluster: 0x0006: [
12:59:14:031 0x0000
12:59:14:031]
12:59:14:031 add task 1465 type 19 to 0x001788010B5B55D1 cluster 0x0006 req.id 106
12:59:14:032 Poll APS request 106 to 0x001788010B5B55D1 cluster: 0x0006
12:59:14:129 APS-DATA.request id: 106, addrmode: 0x03, addr: 0x001788010b5b55d1, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:14:129 asdu (length: 5): 105f000000

12:59:14:272 Poll APS confirm 106 status: 0x00

12:59:14:272 Erase task req-id: 106, type: 19 zcl seqno: 95 send time 0, profileId: 0x0104, clusterId: 0x0006

12:59:14:273 APS-DATA.confirm id: 106, status: 0x00 SUCCESS

12:59:14:273 APS-DATA.confirm request id: 106 -> erase from queue

12:59:14:309 aps request id: 106 finished, erase from queue

12:59:14:370 read attributes of 0x001788010B5B55D1 cluster: 0x0000: [

12:59:14:370 0x4000

12:59:14:371]

12:59:14:371 add task 1467 type 19 to 0x001788010B5B55D1 cluster 0x0000 req.id 109

12:59:14:371 Poll APS request 109 to 0x001788010B5B55D1 cluster: 0x0000

12:59:14:403 APS-DATA.indication srcAddr: 0xc684, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -72

12:59:14:403 asdu: 185f010000001001

12:59:14:403 Node data 0x001788010b5b55d1 profileId: 0x0104, clusterId: 0x0006

12:59:14:404 0x001788010B5B55D1: added ZCL value 0x0B/0x0006/0x0000

12:59:14:429 APS-DATA.request id: 109, addrmode: 0x03, addr: 0x001788010b5b55d1, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00

12:59:14:429 asdu (length: 5): 1060000040

12:59:14:443 Poll APS confirm 109 status: 0x00

12:59:14:443 Erase task req-id: 109, type: 19 zcl seqno: 96 send time 0, profileId: 0x0104, clusterId: 0x0000

12:59:14:443 APS-DATA.confirm id: 109, status: 0x00 SUCCESS

12:59:14:443 APS-DATA.confirm request id: 109 -> erase from queue

12:59:14:451 read attributes of 0x001788010B5B55D1 cluster: 0x0008: [

12:59:14:451 0x0000

12:59:14:451]

12:59:14:451 add task 1468 type 19 to 0x001788010B5B55D1 cluster 0x0008 req.id 111

12:59:14:451 Poll APS request 111 to 0x001788010B5B55D1 cluster: 0x0008

12:59:14:468 aps request id: 109 finished, erase from queue

12:59:14:495 APS-DATA.indication srcAddr: 0xc684, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -72

12:59:14:495 asdu: 1860010040004207312e37362e3131

12:59:14:495 Node data 0x001788010b5b55d1 profileId: 0x0104, clusterId: 0x0000

12:59:14:496 0x001788010B5B55D1: added ZCL value 0x0B/0x0000/0x4000

12:59:14:529 APS-DATA.request id: 107, addrmode: 0x03, addr: 0x0017880109784830, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00

12:59:14:529 asdu (length: 2): 0e00

12:59:14:529 APS-DATA.request id: 111, addrmode: 0x03, addr: 0x001788010b5b55d1, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

12:59:14:529 asdu (length: 5): 1061000000

12:59:14:596 APS-DATA.confirm id: 107, status: 0xE9 MAC_NO_ACK

12:59:14:605 Poll APS confirm 111 status: 0x00

12:59:14:605 Erase task req-id: 111, type: 19 zcl seqno: 97 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:14:606 APS-DATA.confirm id: 111, status: 0x00 SUCCESS
12:59:14:606 APS-DATA.confirm request id: 111 -> erase from queue
12:59:14:609 read attributes of 0x001788010B5B55D1 cluster: 0x0300: [
12:59:14:609 0x0000
12:59:14:609 0x0001
12:59:14:609 0x0003
12:59:14:610 0x0004
12:59:14:610 0x0007
12:59:14:610 0x0008
12:59:14:610 0x4001
12:59:14:610]
12:59:14:610 add task 1470 type 19 to 0x001788010B5B55D1 cluster 0x0300 req.id 114
12:59:14:610 Poll APS request 114 to 0x001788010B5B55D1 cluster: 0x0300
12:59:14:629 APS-DATA.request id: 114, addrmode: 0x03, addr: 0x001788010b5b55d1, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
12:59:14:630 asdu (length: 17): 106200000001000300040007000800140
12:59:14:630 aps request id: 111 finished, erase from queue
12:59:14:648 Poll APS confirm 114 status: 0x00
12:59:14:648 Erase task req-id: 114, type: 19 zcl seqno: 98 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:14:648 APS-DATA.confirm id: 114, status: 0x00 SUCCESS
12:59:14:649 APS-DATA.confirm request id: 114 -> erase from queue
12:59:14:672 APS-DATA.indication srcAddr: 0xc684, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -72
12:59:14:672 asdu: 18610100000020fe
12:59:14:672 APS-DATA.request id: 114 erase from queue
12:59:14:673 Node data 0x001788010b5b55d1 profileId: 0x0104, clusterId: 0x0008
12:59:14:673 0x001788010B5B55D1: added ZCL value 0x0B/0x0008/0x0000
12:59:14:728 APS-DATA.indication srcAddr: 0xc684, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -72
12:59:14:728 asdu: 186201000086010086030000211575040000021f768070000216e0108000030020140003002
12:59:14:729 Node data 0x001788010b5b55d1 profileId: 0x0104, clusterId: 0x0300
12:59:14:729 0x001788010B5B55D1: added ZCL value 0x0B/0x0300/0x0003
12:59:14:729 0x001788010B5B55D1: added ZCL value 0x0B/0x0300/0x0004
12:59:14:729 0x001788010B5B55D1: added ZCL value 0x0B/0x0300/0x0007
12:59:14:729 0x001788010B5B55D1: added ZCL value 0x0B/0x0300/0x0008
12:59:14:729 0x001788010B5B55D1: added ZCL value 0x0B/0x0300/0x4001
12:59:15:221 poll node 00:17:88:01:06:19:67:43-0b
12:59:15:221 Poll light node parking_court_overhead_05
12:59:15:273 read attributes of 0x0017880106196743 cluster: 0x0006: [
12:59:15:273 0x0000

12:59:15:273]
12:59:15:273 add task 1473 type 19 to 0x0017880106196743 cluster 0x0006 req.id 119
12:59:15:273 Poll APS request 119 to 0x0017880106196743 cluster: 0x0006
12:59:15:329 APS-DATA.request id: 119, addrmode: 0x03, addr: 0x0017880106196743, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:15:329 asdu (length: 5): 1063000000
12:59:15:344 Poll APS confirm 119 status: 0x00
12:59:15:344 Erase task req-id: 119, type: 19 zcl seqno: 99 send time 0, profileId: 0x0104, clusterId: 0x0006
12:59:15:344 APS-DATA.confirm id: 119, status: 0x00 SUCCESS
12:59:15:345 APS-DATA.confirm request id: 119 -> erase from queue
12:59:15:349 aps request id: 119 finished, erase from queue
12:59:15:415 APS-DATA.indication srcAddr: 0xcb32, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -78
12:59:15:415 asdu: 1863010000001001
12:59:15:415 Node data 0x0017880106196743 profileId: 0x0104, clusterId: 0x0006
12:59:15:416 0x0017880106196743: added ZCL value 0x0B/0x0006/0x0000
12:59:15:442 read attributes of 0x0017880106196743 cluster: 0x0000: [
12:59:15:442 0x4000
12:59:15:442]
12:59:15:442 add task 1475 type 19 to 0x0017880106196743 cluster 0x0000 req.id 122
12:59:15:443 Poll APS request 122 to 0x0017880106196743 cluster: 0x0000
12:59:15:529 APS-DATA.request id: 101, addrmode: 0x03, addr: 0x0017880106099516, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:59:15:529 asdu (length: 2): 0f00
12:59:15:530 APS-DATA.request id: 122, addrmode: 0x03, addr: 0x0017880106196743, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:15:530 asdu (length: 5): 1064000040
12:59:15:556 APS-DATA.confirm id: 101, status: 0x00 SUCCESS
12:59:15:556 APS-DATA.confirm request id: 101 -> confirmed, timeout 497046001
12:59:15:566 Poll APS confirm 122 status: 0x00
12:59:15:566 Erase task req-id: 122, type: 19 zcl seqno: 100 send time 0, profileId: 0x0104, clusterId: 0x0000
12:59:15:566 APS-DATA.confirm id: 122, status: 0x00 SUCCESS
12:59:15:567 APS-DATA.confirm request id: 122 -> erase from queue
12:59:15:570 read attributes of 0x0017880106196743 cluster: 0x0008: [
12:59:15:570 0x0000
12:59:15:570]
12:59:15:570 add task 1477 type 19 to 0x0017880106196743 cluster 0x0008 req.id 124
12:59:15:571 Poll APS request 124 to 0x0017880106196743 cluster: 0x0008
12:59:15:579 APS-DATA.indication srcAddr: 0xa950, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -79
12:59:15:579 asdu: 0f00000000
12:59:15:580 APS-DATA.indication request id: 101 -> finished

12:59:15:580 APS-DATA.request id: 101 erase from queue
12:59:15:580 APS-DATA.request id: 122 erase from queue
12:59:15:589 APS-DATA.indication srcAddr: 0xcb32, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -78
12:59:15:589 asdu: 186401004000420d312e35332e335f723237313735
12:59:15:589 Node data 0x0017880106196743 profileId: 0x0104, clusterId: 0x0000
12:59:15:590 0x0017880106196743: added ZCL value 0x0B/0x0000/0x4000
12:59:15:629 APS-DATA.request id: 124, addrmode: 0x03, addr: 0x0017880106196743, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:15:630 asdu (length: 5): 1065000000
12:59:15:642 Poll APS confirm 124 status: 0x00
12:59:15:642 Erase task req-id: 124, type: 19 zcl seqno: 101 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:15:642 APS-DATA.confirm id: 124, status: 0x00 SUCCESS
12:59:15:643 APS-DATA.confirm request id: 124 -> erase from queue
12:59:15:645 read attributes of 0x0017880106196743 cluster: 0x0300: [
12:59:15:646 0x0000
12:59:15:646 0x0001
12:59:15:646 0x0003
12:59:15:646 0x0004
12:59:15:646 0x0007
12:59:15:646 0x0008
12:59:15:646 0x4001
12:59:15:646]
12:59:15:646 add task 1478 type 19 to 0x0017880106196743 cluster 0x0300 req.id 127
12:59:15:647 Poll APS request 127 to 0x0017880106196743 cluster: 0x0300
12:59:15:669 aps request id: 124 finished, erase from queue
12:59:15:675 APS-DATA.indication srcAddr: 0xcb32, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -78
12:59:15:675 asdu: 18650100000020fe
12:59:15:675 Node data 0x0017880106196743 profileId: 0x0104, clusterId: 0x0008
12:59:15:676 0x0017880106196743: added ZCL value 0x0B/0x0008/0x0000
12:59:15:729 APS-DATA.request id: 127, addrmode: 0x03, addr: 0x0017880106196743, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:59:15:729 asdu (length: 17): 10660000000010003000400070008000140
12:59:15:742 Poll APS confirm 127 status: 0x00
12:59:15:742 Erase task req-id: 127, type: 19 zcl seqno: 102 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:15:742 APS-DATA.confirm id: 127, status: 0x00 SUCCESS
12:59:15:743 APS-DATA.confirm request id: 127 -> erase from queue
12:59:15:749 aps request id: 127 finished, erase from queue
12:59:15:791 APS-DATA.indication srcAddr: 0xcb32, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -78

12:59:15:791 asdu:
186601000000202001000020 8c03000021147504000021f768070000216e01080000300201400
03002

12:59:15:792 Node data 0x0017880106196743 profileId: 0x0104, clusterId: 0x0300

12:59:15:792 0x0017880106196743: added ZCL value 0x0B/0x0300/0x0000

12:59:15:792 0x0017880106196743: added ZCL value 0x0B/0x0300/0x0001

12:59:15:792 0x0017880106196743: added ZCL value 0x0B/0x0300/0x0003

12:59:15:792 0x0017880106196743: added ZCL value 0x0B/0x0300/0x0004

12:59:15:792 0x0017880106196743: added ZCL value 0x0B/0x0300/0x0007

12:59:15:793 0x0017880106196743: added ZCL value 0x0B/0x0300/0x0008

12:59:15:793 0x0017880106196743: added ZCL value 0x0B/0x0300/0x4001

12:59:16:366 poll node 00:17:88:01:06:08:be:1c-0b

12:59:16:367 Poll light node front_foyer_closet_overhead

12:59:16:418 read attributes of 0x001788010608BE1C cluster: 0x0006: [

12:59:16:419 0x0000

12:59:16:419]

12:59:16:419 add task 1482 type 19 to 0x001788010608BE1C cluster 0x0006 req.id 133

12:59:16:419 Poll APS request 133 to 0x001788010608BE1C cluster: 0x0006

12:59:16:429 APS-DATA.request id: 133, addrmode: 0x03, addr: 0x001788010608be1c, profile:
0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00

12:59:16:429 asdu (length: 5): 1067000000

12:59:16:441 Poll APS confirm 133 status: 0x00

12:59:16:441 Erase task req-id: 133, type: 19 zcl seqno: 103 send time 0, profileId: 0x0104,
clusterId: 0x0006

12:59:16:441 APS-DATA.confirm id: 133, status: 0x00 SUCCESS

12:59:16:441 APS-DATA.confirm request id: 133 -> erase from queue

12:59:16:469 aps request id: 133 finished, erase from queue

12:59:16:498 APS-DATA.indication srcAddr: 0xcb42, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0006, lqi: 255, rssi: -74

12:59:16:498 asdu: 1867010000001001

12:59:16:498 Node data 0x001788010608be1c profileId: 0x0104, clusterId: 0x0006

12:59:16:499 0x001788010608BE1C: added ZCL value 0x0B/0x0006/0x0000

12:59:16:529 APS-DATA.request id: 84, addrmode: 0x03, addr: 0x001788010608bca5, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00

12:59:16:530 asdu (length: 2): 1000

12:59:16:540 read attributes of 0x001788010608BE1C cluster: 0x0000: [

12:59:16:541 0x4000

12:59:16:541]

12:59:16:541 add task 1484 type 19 to 0x001788010608BE1C cluster 0x0000 req.id 137

12:59:16:541 Poll APS request 137 to 0x001788010608BE1C cluster: 0x0000

12:59:16:549 APS-DATA.confirm id: 84, status: 0x00 SUCCESS

12:59:16:550 APS-DATA.confirm request id: 84 -> confirmed, timeout 497047001

12:59:16:550 APS-DATA.request id: 138, addrmode: 0x03, addr: 0x0017880103acde87, profile:
0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:16:550 asdu (length: 2): 410a
12:59:16:563 APS-DATA.indication srcAddr: 0xbc2f, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -64
12:59:16:563 asdu: 1000000000
12:59:16:563 APS-DATA.indication request id: 84 -> finished
12:59:16:564 APS-DATA.request id: 84 erase from queue
12:59:16:574 APS-DATA.confirm id: 138, status: 0x00 SUCCESS
12:59:16:574 APS-DATA.confirm request id: 138 -> confirmed, timeout 497047021
12:59:16:624 APS-DATA.indication srcAddr: 0x0cc9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -80
12:59:16:624 asdu: 4100140a02b11806ffff2e2100bd47a623004b1200515235010334b11806ffff2e2100e1457809018 81700907235010399
12:59:16:625 APS-DATA.indication request id: 138 -> finished
12:59:16:625 APS-DATA.request id: 138 erase from queue
12:59:16:629 APS-DATA.request id: 137, addrmode: 0x03, addr: 0x001788010608be1c, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:16:629 asdu (length: 5): 1068000040
12:59:16:640 Poll APS confirm 137 status: 0x00
12:59:16:640 Erase task req-id: 137, type: 19 zcl seqno: 104 send time 0, profileId: 0x0104, clusterId: 0x0000
12:59:16:640 APS-DATA.confirm id: 137, status: 0x00 SUCCESS
12:59:16:641 APS-DATA.confirm request id: 137 -> erase from queue
12:59:16:644 read attributes of 0x001788010608BE1C cluster: 0x0008: [
12:59:16:644 0x0000
12:59:16:644]
12:59:16:644 add task 1485 type 19 to 0x001788010608BE1C cluster 0x0008 req.id 141
12:59:16:644 Poll APS request 141 to 0x001788010608BE1C cluster: 0x0008
12:59:16:648 APS-DATA.indication srcAddr: 0xcb42, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -75
12:59:16:648 asdu: 186801004000420d312e35332e335f723237313735
12:59:16:648 APS-DATA.request id: 137 erase from queue
12:59:16:649 Node data 0x001788010608be1c profileId: 0x0104, clusterId: 0x0000
12:59:16:649 0x001788010608BE1C: added ZCL value 0x0B/0x0000/0x4000
12:59:16:729 APS-DATA.request id: 141, addrmode: 0x03, addr: 0x001788010608be1c, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:16:730 asdu (length: 5): 1069000000
12:59:16:746 Poll APS confirm 141 status: 0x00
12:59:16:747 Erase task req-id: 141, type: 19 zcl seqno: 105 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:16:747 APS-DATA.confirm id: 141, status: 0x00 SUCCESS
12:59:16:747 APS-DATA.confirm request id: 141 -> erase from queue
12:59:16:758 read attributes of 0x001788010608BE1C cluster: 0x0300: [
12:59:16:758 0x0000

12:59:16:758 0x0001
12:59:16:758 0x0003
12:59:16:759 0x0004
12:59:16:759 0x0007
12:59:16:759 0x0008
12:59:16:759 0x4001
12:59:16:759]
12:59:16:759 add task 1486 type 19 to 0x001788010608BE1C cluster 0x0300 req.id 143
12:59:16:759 Poll APS request 143 to 0x001788010608BE1C cluster: 0x0300
12:59:16:764 APS-DATA.indication srcAddr: 0xcb42, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -75
12:59:16:764   asdu: 18690100000020fe
12:59:16:764 APS-DATA.request id: 141 erase from queue
12:59:16:765 Node data 0x001788010608be1c profileId: 0x0104, clusterId: 0x0008
12:59:16:765 0x001788010608BE1C: added ZCL value 0x0B/0x0008/0x0000
12:59:16:829 APS-DATA.request id: 143, addrmode: 0x03, addr: 0x001788010608be1c, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:59:16:830   asdu (length: 17): 106a00000001000300040007000800 0140
12:59:16:845 Poll APS confirm 143 status: 0x00
12:59:16:846 Erase task req-id: 143, type: 19 zcl seqno: 106 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:16:846 APS-DATA.confirm id: 143, status: 0x00 SUCCESS
12:59:16:846 APS-DATA.confirm request id: 143 -> erase from queue
12:59:16:854 APS-DATA.indication srcAddr: 0xcb42, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -74
12:59:16:854   asdu: 186a0100008601008603000021147504000021f768070000216e0108000030020140003002
12:59:16:855 APS-DATA.request id: 143 erase from queue
12:59:16:855 Node data 0x001788010608be1c profileId: 0x0104, clusterId: 0x0300
12:59:16:855 0x001788010608BE1C: added ZCL value 0x0B/0x0300/0x0003
12:59:16:855 0x001788010608BE1C: added ZCL value 0x0B/0x0300/0x0004
12:59:16:855 0x001788010608BE1C: added ZCL value 0x0B/0x0300/0x0007
12:59:16:855 0x001788010608BE1C: added ZCL value 0x0B/0x0300/0x0008
12:59:16:856 0x001788010608BE1C: added ZCL value 0x0B/0x0300/0x4001
12:59:17:030 CTRL skip creating node 0x00124B0023A647BD while permit join is disabled
12:59:17:468 poll node 00:17:88:01:0b:5d:86:d3-0b
12:59:17:468 Poll light node guest_bathroom_vanity_04
12:59:17:510 CTRL skip creating node 0x00178801097845E1 while permit join is disabled
12:59:17:521 read attributes of 0x001788010B5D86D3 cluster: 0x0006: [
12:59:17:521 0x0000
12:59:17:521]
12:59:17:521 add task 1490 type 19 to 0x001788010B5D86D3 cluster 0x0006 req.id 150
12:59:17:521 Poll APS request 150 to 0x001788010B5D86D3 cluster: 0x0006

12:59:17:529 APS-DATA.request id: 148, addrmode: 0x03, addr: 0x0017880106196743, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:59:17:530 asdu (length: 2): 1100
12:59:17:530 APS-DATA.request id: 150, addrmode: 0x03, addr: 0x001788010b5d86d3, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:17:530 asdu (length: 5): 106b000000
12:59:17:552 APS-DATA.confirm id: 148, status: 0x00 SUCCESS
12:59:17:552 APS-DATA.confirm request id: 148 -> confirmed, timeout 497048001
12:59:17:586 APS-DATA.indication srcAddr: 0xcb32, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78
12:59:17:586 asdu: 1100000000
12:59:17:587 APS-DATA.indication request id: 148 -> finished
12:59:17:587 APS-DATA.request id: 148 erase from queue
12:59:18:229 node 00017880106CB02E9 leave wait state
12:59:18:529 APS-DATA.request id: 154, addrmode: 0x03, addr: 0x001788010608be1c, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:18:529 asdu (length: 2): 1200
12:59:18:546 APS-DATA.confirm id: 154, status: 0x00 SUCCESS
12:59:18:546 APS-DATA.confirm request id: 154 -> confirmed, timeout 497049001
12:59:18:559 APS-DATA.indication srcAddr: 0xcb42, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -74
12:59:18:559 asdu: 1200000000
12:59:18:560 APS-DATA.indication request id: 154 -> finished
12:59:18:560 APS-DATA.request id: 154 erase from queue
12:59:19:529 APS-DATA.request id: 135, addrmode: 0x03, addr: 0x001788010b5b55d1, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:19:530 asdu (length: 2): 1300
12:59:19:531 add task 1499 type 21 to 0x001788010B5B55D1 cluster 0x0004 req.id 162
12:59:19:532 APS-DATA.request id: 162, addrmode: 0x03, addr: 0x001788010b5b55d1, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:59:19:533 asdu (length: 4): 116c0200
12:59:19:534 Delay APS request id: 162 to 0xC684, profile: 0x0104 cluster: 0x0004 node already has busy 1
12:59:19:535 Delay APS request id: 162 to 0xC684, profile: 0x0104 cluster: 0x0004 node already has busy 1
12:59:19:560 APS-DATA.confirm id: 135, status: 0x00 SUCCESS
12:59:19:561 APS-DATA.confirm request id: 135 -> confirmed, timeout 497050002
12:59:19:611 APS-DATA.indication srcAddr: 0xc684, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -72
12:59:19:611 asdu: 1300000000
12:59:19:612 APS-DATA.indication request id: 135 -> finished
12:59:19:612 APS-DATA.request id: 135 erase from queue
12:59:19:616 Erase task req-id: 162, type: 21 zcl seqno: 108 send time 0, profileId: 0x0104, clusterId: 0x0004

12:59:19:616 APS-DATA.confirm id: 162, status: 0x00 SUCCESS
12:59:19:617 APS-DATA.confirm request id: 162 -> erase from queue
12:59:19:637 APS-DATA.indication srcAddr: 0xc684, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0004, lqi: 255, rssi: -72
12:59:19:637 asdu: 196c021702f0ff0c00
12:59:19:637 APS-DATA.request id: 162 erase from queue
12:59:19:638 0x001788010b5b55d1 found group 0xFFF0
12:59:19:638 0x001788010b5b55d1 found group 0x000C
12:59:20:278 add task 1503 type 21 to 0x0017880106196743 cluster 0x0004 req.id 169
12:59:20:279 APS-DATA.request id: 169, addrmode: 0x03, addr: 0x0017880106196743, profile:
0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:59:20:279 asdu (length: 4): 116d0200
12:59:20:290 Erase task req-id: 169, type: 21 zcl seqno: 109 send time 0, profileId: 0x0104,
clusterId: 0x0004
12:59:20:290 APS-DATA.confirm id: 169, status: 0x00 SUCCESS
12:59:20:290 APS-DATA.confirm request id: 169 -> erase from queue
12:59:20:309 aps request id: 169 finished, erase from queue
12:59:20:332 APS-DATA.indication srcAddr: 0xcb32, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0004, lqi: 255, rssi: -78
12:59:20:332 asdu: 196d021702f0ff2b00
12:59:20:333 0x0017880106196743 found group 0xFFF0
12:59:20:333 0x0017880106196743 found group 0x002B
12:59:20:389 APS-DATA.request id: 172, addrmode: 0x03, addr: 0x0017880103acde87, profile:
0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:20:390 asdu (length: 2): 420c
12:59:20:403 APS-DATA.confirm id: 172, status: 0x00 SUCCESS
12:59:20:403 APS-DATA.confirm request id: 172 -> confirmed, timeout 497050861
12:59:20:445 APS-DATA.indication srcAddr: 0x0cc9, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8031, lqi: 224, rssi: -80
12:59:20:446 asdu:
4200140c02b11806ffff2e2100849ca523004b1200387c35010327b11806ffff2e2100808f08ffff2e2
100424e35010325
12:59:20:446 APS-DATA.indication request id: 172 -> finished
12:59:20:446 APS-DATA.request id: 172 erase from queue
12:59:20:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0
12:59:20:530 APS-DATA.request id: 168, addrmode: 0x03, addr: 0x0017880106196743, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:20:530 asdu (length: 2): 1400
12:59:20:544 APS-DATA.confirm id: 168, status: 0x00 SUCCESS
12:59:20:545 APS-DATA.confirm request id: 168 -> confirmed, timeout 497051001
12:59:20:577 APS-DATA.indication srcAddr: 0xcb32, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -78
12:59:20:577 asdu: 1400000000
12:59:20:578 APS-DATA.indication request id: 168 -> finished

12:59:20:578 APS-DATA.request id: 168 erase from queue
12:59:20:870 CTRL skip creating node 0x00124B0023A59C84 while permit join is disabled
12:59:21:029 add task 1507 type 21 to 0x001788010608BE1C cluster 0x0004 req.id 178
12:59:21:030 APS-DATA.request id: 178, addrmode: 0x03, addr: 0x001788010608be1c, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:59:21:030 asdu (length: 4): 116e0200
12:59:21:044 Erase task req-id: 178, type: 21 zcl seqno: 110 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:21:044 APS-DATA.confirm id: 178, status: 0x00 SUCCESS
12:59:21:044 APS-DATA.confirm request id: 178 -> erase from queue
12:59:21:052 APS-DATA.indication srcAddr: 0xcb42, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -74
12:59:21:052 asdu: 196e021702f0ff2800
12:59:21:052 APS-DATA.request id: 178 erase from queue
12:59:21:053 0x001788010608be1c found group 0xFFF0
12:59:21:053 0x001788010608be1c found group 0x0028
12:59:21:529 APS-DATA.request id: 177, addrmode: 0x03, addr: 0x001788010608be1c, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:21:529 asdu (length: 2): 1500
12:59:21:542 APS-DATA.confirm id: 177, status: 0x00 SUCCESS
12:59:21:543 APS-DATA.confirm request id: 177 -> confirmed, timeout 497052000
12:59:21:547 APS-DATA.indication srcAddr: 0xcb42, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -74
12:59:21:548 asdu: 1500000000
12:59:21:548 APS-DATA.indication request id: 177 -> finished
12:59:21:548 APS-DATA.request id: 177 erase from queue
12:59:22:529 APS-DATA.request id: 37, addrmode: 0x03, addr: 0x001788010618e68a, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:22:530 asdu (length: 2): 1600
12:59:22:561 APS-DATA.confirm id: 37, status: 0x00 SUCCESS
12:59:22:561 APS-DATA.confirm request id: 37 -> confirmed, timeout 497053002
12:59:22:586 APS-DATA.indication srcAddr: 0xbbfc, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -85
12:59:22:586 asdu: 1600000000
12:59:22:587 APS-DATA.indication request id: 37 -> finished
12:59:22:587 APS-DATA.request id: 37 erase from queue
12:59:23:029 Idle timer triggered
12:59:23:030 Force binding of attribute reporting for node garage_overhead_02
12:59:23:529 APS-DATA.request id: 188, addrmode: 0x03, addr: 0x001788010608be1c, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:23:530 asdu (length: 2): 1700
12:59:23:545 APS-DATA.confirm id: 188, status: 0x00 SUCCESS
12:59:23:545 APS-DATA.confirm request id: 188 -> confirmed, timeout 497054001

12:59:23:550 APS-DATA.indication srcAddr: 0xcb42, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -75

12:59:23:550 asdu: 1700000000

12:59:23:551 APS-DATA.indication request id: 188 -> finished

12:59:23:551 APS-DATA.request id: 188 erase from queue

12:59:24:030 Idle timer triggered

12:59:24:031 Force binding of attribute reporting for node pet_room_overhead_02

12:59:24:229 node 00017880106085A1F leave wait state

12:59:24:229 APS-DATA.request id: 198, addrmode: 0x03, addr: 0x0017880103acde87, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:24:229 asdu (length: 2): 430e

12:59:24:243 APS-DATA.confirm id: 198, status: 0x00 SUCCESS

12:59:24:243 APS-DATA.confirm request id: 198 -> confirmed, timeout 497054701

12:59:24:297 APS-DATA.indication srcAddr: 0x0cc9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -80

12:59:24:297 asdu: 4300140e02b11806ffff2e2100bb70600b0188170025eb350103fcb11806ffff2e2100702b03ffff2e21007d5b35010312

12:59:24:298 APS-DATA.indication request id: 198 -> finished

12:59:24:298 APS-DATA.request id: 198 erase from queue

12:59:24:529 APS-DATA.request id: 187, addrmode: 0x03, addr: 0x0017880106196743, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:24:529 asdu (length: 2): 1800

12:59:24:543 APS-DATA.confirm id: 187, status: 0x00 SUCCESS

12:59:24:543 APS-DATA.confirm request id: 187 -> confirmed, timeout 497055001

12:59:24:576 APS-DATA.indication srcAddr: 0xcb32, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78

12:59:24:576 asdu: 1800000000

12:59:24:576 APS-DATA.indication request id: 187 -> finished

12:59:24:577 APS-DATA.request id: 187 erase from queue

12:59:25:029 Idle timer triggered

12:59:25:029 Force binding of attribute reporting for node rec_room_patio_overhead_04

12:59:25:529 APS-DATA.request id: 251, addrmode: 0x03, addr: 0x001788010b6098dc, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:25:530 asdu (length: 2): 1900

12:59:25:553 APS-DATA.confirm id: 251, status: 0x00 SUCCESS

12:59:25:554 APS-DATA.confirm request id: 251 -> confirmed, timeout 497056002

12:59:25:578 APS-DATA.indication srcAddr: 0xbd1f, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -79

12:59:25:578 asdu: 1900000000

12:59:25:579 APS-DATA.indication request id: 251 -> finished

12:59:25:579 APS-DATA.request id: 251 erase from queue

12:59:26:029 Idle timer triggered

12:59:26:029 Force binding of attribute reporting for node kitchen_overhead_03

12:59:26:529 APS-DATA.request id: 233, addrmode: 0x03, addr: 0x00212effff032e9e, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:26:530 asdu (length: 2): 1a00

12:59:26:544 APS-DATA.confirm id: 233, status: 0x00 SUCCESS

12:59:26:544 APS-DATA.confirm request id: 233 -> confirmed, timeout 497057001

12:59:26:576 APS-DATA.indication srcAddr: 0x6a68, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78

12:59:26:576 asdu: 1a00000000

12:59:26:576 APS-DATA.indication request id: 233 -> finished

12:59:26:577 APS-DATA.request id: 233 erase from queue

12:59:27:029 Idle timer triggered

12:59:27:030 Force binding of attribute reporting for node dining_room_shade_bulb_01

12:59:27:529 APS-DATA.request id: 232, addrmode: 0x03, addr: 0x001788010b5e9944, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:27:530 asdu (length: 2): 1b00

12:59:27:556 APS-DATA.confirm id: 232, status: 0x00 SUCCESS

12:59:27:556 APS-DATA.confirm request id: 232 -> confirmed, timeout 497058002

12:59:27:626 APS-DATA.indication srcAddr: 0x67be, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -79

12:59:27:626 asdu: 1b00000000

12:59:27:627 APS-DATA.indication request id: 232 -> finished

12:59:27:627 APS-DATA.request id: 232 erase from queue

12:59:27:651 Poll APS confirm 150 status: 0xD0

12:59:27:651   drop item attr/modelid

12:59:27:651   drop item attr/swversion

12:59:27:651   drop item state/bri

12:59:27:652   drop item state/colormode

12:59:27:652 0x001788010B5D86D3 error APSDE-DATA.confirm: 0xD0 on task

12:59:27:652 Erase task req-id: 150, type: 19 zcl seqno: 107 send time 10, profileId: 0x0104, clusterId: 0x0006

12:59:27:652 APS-DATA.confirm id: 150, status: 0xD0

12:59:28:029 poll node 00:17:88:01:06:18:eb:20-0b

12:59:28:030 Poll light node shop_overhead_02

12:59:28:030 Idle timer triggered

12:59:28:030 Force binding of attribute reporting for node front_foyer_closet_overhead

12:59:28:069 APS-DATA.request id: 220, addrmode: 0x03, addr: 0x0017880103acde87, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00

12:59:28:069 asdu (length: 2): 4410

12:59:28:082 APS-DATA.confirm id: 220, status: 0x00 SUCCESS

12:59:28:082 APS-DATA.confirm request id: 220 -> confirmed, timeout 497058541

12:59:28:134 APS-DATA.indication srcAddr: 0x0cc9, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8031, lqi: 255, rssi: -80

12:59:28:134 asdu:
4400141002b11806ffff2e21006c8d08ffff2e2100876f35010304b11806ffff2e2100f621cb06018817
002c60350103fc
12:59:28:135 APS-DATA.indication request id: 220 -> finished
12:59:28:135 APS-DATA.request id: 220 erase from queue
12:59:28:279 read attributes of 0x001788010618EB20 cluster: 0x0006: [
12:59:28:279 0x0000
12:59:28:280]
12:59:28:280 add task 1538 type 19 to 0x001788010618EB20 cluster 0x0006 req.id 223
12:59:28:280 Poll APS request 223 to 0x001788010618EB20 cluster: 0x0006
12:59:28:329 APS-DATA.request id: 223, addrmode: 0x03, addr: 0x001788010618eb20, profile:
0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:28:330 asdu (length: 5): 106f000000
12:59:28:417 Poll APS confirm 223 status: 0x00
12:59:28:417 Erase task req-id: 223, type: 19 zcl seqno: 111 send time 0, profileId: 0x0104,
clusterId: 0x0006
12:59:28:418 APS-DATA.confirm id: 223, status: 0x00 SUCCESS
12:59:28:418 APS-DATA.confirm request id: 223 -> erase from queue
12:59:28:468 aps request id: 223 finished, erase from queue
12:59:28:526 read attributes of 0x001788010618EB20 cluster: 0x0000: [
12:59:28:526 0x4000
12:59:28:526]
12:59:28:526 add task 1539 type 19 to 0x001788010618EB20 cluster 0x0000 req.id 224
12:59:28:526 Poll APS request 224 to 0x001788010618EB20 cluster: 0x0000
12:59:28:529 APS-DATA.request id: 231, addrmode: 0x03, addr: 0x001788010b5b67f5, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:59:28:529 asdu (length: 2): 1c00
12:59:28:530 APS-DATA.request id: 224, addrmode: 0x03, addr: 0x001788010618eb20, profile:
0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:28:530 asdu (length: 5): 1070000040
12:59:28:588 APS-DATA.confirm id: 231, status: 0xE9 MAC_NO_ACK
12:59:28:597 Poll APS confirm 224 status: 0x00
12:59:28:597 Erase task req-id: 224, type: 19 zcl seqno: 112 send time 0, profileId: 0x0104,
clusterId: 0x0000
12:59:28:597 APS-DATA.confirm id: 224, status: 0x00 SUCCESS
12:59:28:598 APS-DATA.confirm request id: 224 -> erase from queue
12:59:28:600 read attributes of 0x001788010618EB20 cluster: 0x0008: [
12:59:28:601 0x0000
12:59:28:601]
12:59:28:601 add task 1541 type 19 to 0x001788010618EB20 cluster 0x0008 req.id 226
12:59:28:601 Poll APS request 226 to 0x001788010618EB20 cluster: 0x0008
12:59:28:604 APS-DATA.indication srcAddr: 0xd661, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0006, lqi: 255, rssi: -55
12:59:28:604 asdu: 186f010000001001

12:59:28:605 APS-DATA.request id: 224 erase from queue
12:59:28:605 Node data 0x001788010618eb20 profileId: 0x0104, clusterId: 0x0006
12:59:28:605 0x001788010618EB20: added ZCL value 0x0B/0x0006/0x0000
12:59:28:629 APS-DATA.request id: 226, addrmode: 0x03, addr: 0x001788010618eb20, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:28:630 asdu (length: 5): 1071000000
12:59:28:644 Poll APS confirm 226 status: 0x00
12:59:28:644 Erase task req-id: 226, type: 19 zcl seqno: 113 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:28:644 APS-DATA.confirm id: 226, status: 0x00 SUCCESS
12:59:28:645 APS-DATA.confirm request id: 226 -> erase from queue
12:59:28:647 read attributes of 0x001788010618EB20 cluster: 0x0300: [
12:59:28:647 0x0000
12:59:28:648 0x0001
12:59:28:648 0x0003
12:59:28:648 0x0004
12:59:28:648 0x0007
12:59:28:648 0x0008
12:59:28:648 0x4001
12:59:28:648]
12:59:28:649 add task 1542 type 19 to 0x001788010618EB20 cluster 0x0300 req.id 228
12:59:28:649 Poll APS request 228 to 0x001788010618EB20 cluster: 0x0300
12:59:28:674 APS-DATA.indication srcAddr: 0xd661, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -78
12:59:28:674 asdu: 18700100040004207312e37362e3130
12:59:28:674 APS-DATA.request id: 226 erase from queue
12:59:28:674 Node data 0x001788010618eb20 profileId: 0x0104, clusterId: 0x0000
12:59:28:675 0x001788010618EB20: added ZCL value 0x0B/0x0000/0x4000
12:59:28:683 APS-DATA.indication srcAddr: 0xd661, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 220, rssi: -78
12:59:28:683 asdu: 18710100000020fe
12:59:28:684 Node data 0x001788010618eb20 profileId: 0x0104, clusterId: 0x0008
12:59:28:684 0x001788010618EB20: added ZCL value 0x0B/0x0008/0x0000
12:59:28:729 APS-DATA.request id: 228, addrmode: 0x03, addr: 0x001788010618eb20, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:59:28:730 asdu (length: 17): 10720000000100030004000700080001 40
12:59:28:775 Poll APS confirm 228 status: 0x00
12:59:28:775 Erase task req-id: 228, type: 19 zcl seqno: 114 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:28:776 APS-DATA.confirm id: 228, status: 0x00 SUCCESS
12:59:28:776 APS-DATA.confirm request id: 228 -> erase from queue
12:59:28:787 APS-DATA.indication srcAddr: 0xd661, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -78

12:59:28:787 asdu: 18720100008601008603000021157504000021f768070000216e0108000030020140003002
12:59:28:788 APS-DATA.request id: 228 erase from queue
12:59:28:788 Node data 0x001788010618eb20 profileId: 0x0104, clusterId: 0x0300
12:59:28:788 0x001788010618EB20: added ZCL value 0x0B/0x0300/0x0003
12:59:28:788 0x001788010618EB20: added ZCL value 0x0B/0x0300/0x0004
12:59:28:788 0x001788010618EB20: added ZCL value 0x0B/0x0300/0x0007
12:59:28:788 0x001788010618EB20: added ZCL value 0x0B/0x0300/0x0008
12:59:28:789 0x001788010618EB20: added ZCL value 0x0B/0x0300/0x4001
12:59:29:029 poll node 00:17:88:01:06:18:e8:a7-0b
12:59:29:030 Poll light node bar_overhead_05
12:59:29:030 Idle timer triggered
12:59:29:030 Force binding of attribute reporting for node living_room_overhead_04
12:59:29:446 read attributes of 0x001788010618E8A7 cluster: 0x0006: [
12:59:29:447 0x0000
12:59:29:448]
12:59:29:449 add task 1546 type 19 to 0x001788010618E8A7 cluster 0x0006 req.id 236
12:59:29:449 Poll APS request 236 to 0x001788010618E8A7 cluster: 0x0006
12:59:29:529 APS-DATA.request id: 234, addrmode: 0x03, addr: 0x001788010618eb20, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:59:29:529 asdu (length: 2): 1d00
12:59:29:529 APS-DATA.request id: 236, addrmode: 0x03, addr: 0x001788010618e8a7, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:29:530 asdu (length: 5): 1073000000
12:59:29:554 APS-DATA.confirm id: 234, status: 0x00 SUCCESS
12:59:29:554 APS-DATA.confirm request id: 234 -> confirmed, timeout 497060000
12:59:29:560 Poll APS confirm 236 status: 0x00
12:59:29:560 Erase task req-id: 236, type: 19 zcl seqno: 115 send time 0, profileId: 0x0104, clusterId: 0x0006
12:59:29:561 APS-DATA.confirm id: 236, status: 0x00 SUCCESS
12:59:29:561 APS-DATA.confirm request id: 236 -> erase from queue
12:59:29:567 APS-DATA.indication srcAddr: 0xd661, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78
12:59:29:567 asdu: 1d00000000
12:59:29:568 APS-DATA.indication request id: 234 -> finished
12:59:29:568 APS-DATA.request id: 234 erase from queue
12:59:29:568 APS-DATA.request id: 236 erase from queue
12:59:29:608 APS-DATA.indication srcAddr: 0xd9ea, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -73
12:59:29:608 asdu: 1873010000001001
12:59:29:609 Node data 0x001788010618e8a7 profileId: 0x0104, clusterId: 0x0006
12:59:29:609 0x001788010618E8A7: added ZCL value 0x0B/0x0006/0x0000
12:59:29:659 read attributes of 0x001788010618E8A7 cluster: 0x0000: [
12:59:29:659 0x4000

12:59:29:659]
12:59:29:659 add task 1548 type 19 to 0x001788010618E8A7 cluster 0x0000 req.id 240
12:59:29:659 Poll APS request 240 to 0x001788010618E8A7 cluster: 0x0000
12:59:29:729 APS-DATA.request id: 240, addrmode: 0x03, addr: 0x001788010618e8a7, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:29:730 asdu (length: 5): 1074000040
12:59:29:748 Poll APS confirm 240 status: 0x00
12:59:29:748 Erase task req-id: 240, type: 19 zcl seqno: 116 send time 0, profileId: 0x0104, clusterId: 0x0000
12:59:29:749 APS-DATA.confirm id: 240, status: 0x00 SUCCESS
12:59:29:749 APS-DATA.confirm request id: 240 -> erase from queue
12:59:29:752 aps request id: 240 finished, erase from queue
12:59:29:753 read attributes of 0x001788010618E8A7 cluster: 0x0008: [
12:59:29:753 0x0000
12:59:29:754]
12:59:29:754 add task 1549 type 19 to 0x001788010618E8A7 cluster 0x0008 req.id 241
12:59:29:754 Poll APS request 241 to 0x001788010618E8A7 cluster: 0x0008
12:59:29:758 APS-DATA.indication srcAddr: 0xd9ea, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -73
12:59:29:758 asdu: 187401004000420d312e35332e335f723237313735
12:59:29:759 Node data 0x001788010618e8a7 profileId: 0x0104, clusterId: 0x0000
12:59:29:759 0x001788010618E8A7: added ZCL value 0x0B/0x0000/0x4000
12:59:29:829 APS-DATA.request id: 241, addrmode: 0x03, addr: 0x001788010618e8a7, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:29:830 asdu (length: 5): 1075000000
12:59:29:843 Poll APS confirm 241 status: 0x00
12:59:29:843 Erase task req-id: 241, type: 19 zcl seqno: 117 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:29:843 APS-DATA.confirm id: 241, status: 0x00 SUCCESS
12:59:29:844 APS-DATA.confirm request id: 241 -> erase from queue
12:59:29:847 read attributes of 0x001788010618E8A7 cluster: 0x0300: [
12:59:29:847 0x0000
12:59:29:847 0x0001
12:59:29:848 0x0003
12:59:29:848 0x0004
12:59:29:848 0x0007
12:59:29:848 0x0008
12:59:29:848 0x4001
12:59:29:849]
12:59:29:849 add task 1551 type 19 to 0x001788010618E8A7 cluster 0x0300 req.id 244
12:59:29:849 Poll APS request 244 to 0x001788010618E8A7 cluster: 0x0300
12:59:29:854 APS-DATA.indication srcAddr: 0xd9ea, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -73
12:59:29:854 asdu: 18750100000020fe

12:59:29:855 APS-DATA.request id: 241 erase from queue
12:59:29:855 Node data 0x001788010618e8a7 profileId: 0x0104, clusterId: 0x0008
12:59:29:855 0x001788010618E8A7: added ZCL value 0x0B/0x0008/0x0000
12:59:29:930 APS-DATA.request id: 244, addrmode: 0x03, addr: 0x001788010618e8a7, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 0 len: 17 tx.options 0x00
12:59:29:930 asdu (length: 17): 1076000000100030004000700080001 40
12:59:29:946 Poll APS confirm 244 status: 0x00
12:59:29:946 Erase task req-id: 244, type: 19 zcl seqno: 118 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:29:946 APS-DATA.confirm id: 244, status: 0x00 SUCCESS
12:59:29:946 APS-DATA.confirm request id: 244 -> erase from queue
12:59:29:960 APS-DATA.indication srcAddr: 0xd9ea, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -73
12:59:29:960 asdu: 18760100008601008603000021147504000021f768070000216e0108000030020140003002
12:59:29:961 APS-DATA.request id: 244 erase from queue
12:59:29:961 Node data 0x001788010618e8a7 profileId: 0x0104, clusterId: 0x0300
12:59:29:961 0x001788010618E8A7: added ZCL value 0x0B/0x0300/0x0003
12:59:29:961 0x001788010618E8A7: added ZCL value 0x0B/0x0300/0x0004
12:59:29:961 0x001788010618E8A7: added ZCL value 0x0B/0x0300/0x0007
12:59:29:961 0x001788010618E8A7: added ZCL value 0x0B/0x0300/0x0008
12:59:29:961 0x001788010618E8A7: added ZCL value 0x0B/0x0300/0x4001
12:59:30:029 poll node 00:17:88:01:06:09:59:36-0b
12:59:30:030 Poll light node garage_overhead_05
12:59:30:030 Idle timer triggered
12:59:30:030 Force binding of attribute reporting for node parking_court_sconce_02
12:59:30:052 read attributes of 0x0017880106095936 cluster: 0x0006: [
12:59:30:052 0x0000
12:59:30:053]
12:59:30:053 add task 1553 type 19 to 0x0017880106095936 cluster 0x0006 req.id 249
12:59:30:053 Poll APS request 249 to 0x0017880106095936 cluster: 0x0006
12:59:30:129 APS-DATA.request id: 249, addrmode: 0x03, addr: 0x0017880106095936, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:30:130 asdu (length: 5): 1077000000
12:59:30:144 Poll APS confirm 249 status: 0x00
12:59:30:144 Erase task req-id: 249, type: 19 zcl seqno: 119 send time 0, profileId: 0x0104, clusterId: 0x0006
12:59:30:144 APS-DATA.confirm id: 249, status: 0x00 SUCCESS
12:59:30:145 APS-DATA.confirm request id: 249 -> erase from queue
12:59:30:149 aps request id: 249 finished, erase from queue
12:59:30:199 APS-DATA.indication srcAddr: 0xda57, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -78
12:59:30:199 asdu: 1877010000001001
12:59:30:199 Node data 0x0017880106095936 profileId: 0x0104, clusterId: 0x0006

12:59:30:200 0x0017880106095936: added ZCL value 0x0B/0x0006/0x0000
12:59:30:243 read attributes of 0x0017880106095936 cluster: 0x0000: [
12:59:30:243 0x4000
12:59:30:243]
12:59:30:243 add task 1554 type 19 to 0x0017880106095936 cluster 0x0000 req.id 251
12:59:30:243 Poll APS request 251 to 0x0017880106095936 cluster: 0x0000
12:59:30:329 APS-DATA.request id: 251, addrmode: 0x03, addr: 0x0017880106095936, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:30:330 asdu (length: 5): 1078000040
12:59:30:345 Poll APS confirm 251 status: 0x00
12:59:30:345 Erase task req-id: 251, type: 19 zcl seqno: 120 send time 0, profileId: 0x0104, clusterId: 0x0000
12:59:30:345 APS-DATA.confirm id: 251, status: 0x00 SUCCESS
12:59:30:346 APS-DATA.confirm request id: 251 -> erase from queue
12:59:30:348 read attributes of 0x0017880106095936 cluster: 0x0008: [
12:59:30:348 0x0000
12:59:30:349]
12:59:30:349 add task 1556 type 19 to 0x0017880106095936 cluster 0x0008 req.id 253
12:59:30:349 Poll APS request 253 to 0x0017880106095936 cluster: 0x0008
12:59:30:353 APS-DATA.indication srcAddr: 0xda57, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -78
12:59:30:353 asdu: 187801004000420d312e35332e335f723237313735
12:59:30:353 APS-DATA.request id: 251 erase from queue
12:59:30:353 Node data 0x0017880106095936 profileId: 0x0104, clusterId: 0x0000
12:59:30:354 0x0017880106095936: added ZCL value 0x0B/0x0000/0x4000
12:59:30:429 APS-DATA.request id: 253, addrmode: 0x03, addr: 0x0017880106095936, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:30:429 asdu (length: 5): 1079000000
12:59:30:453 Poll APS confirm 253 status: 0x00
12:59:30:453 Erase task req-id: 253, type: 19 zcl seqno: 121 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:30:454 APS-DATA.confirm id: 253, status: 0x00 SUCCESS
12:59:30:454 APS-DATA.confirm request id: 253 -> erase from queue
12:59:30:457 read attributes of 0x0017880106095936 cluster: 0x0300: [
12:59:30:458 0x0000
12:59:30:458 0x0001
12:59:30:458 0x0003
12:59:30:458 0x0004
12:59:30:458 0x0007
12:59:30:459 0x0008
12:59:30:459 0x4001
12:59:30:459]
12:59:30:459 add task 1557 type 19 to 0x0017880106095936 cluster 0x0300 req.id 255
12:59:30:459 Poll APS request 255 to 0x0017880106095936 cluster: 0x0300

12:59:30:464 APS-DATA.indication srcAddr: 0xda57, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -78
12:59:30:464 asdu: 18790100000020fe
12:59:30:465 APS-DATA.request id: 253 erase from queue
12:59:30:465 Node data 0x0017880106095936 profileId: 0x0104, clusterId: 0x0008
12:59:30:466 0x0017880106095936: added ZCL value 0x0B/0x0008/0x0000
12:59:30:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0
12:59:30:529 APS-DATA.request id: 247, addrmode: 0x03, addr: 0x001788010618e8a7, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:59:30:530 asdu (length: 2): 1e00
12:59:30:530 APS-DATA.request id: 255, addrmode: 0x03, addr: 0x0017880106095936, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
12:59:30:530 asdu (length: 17): 107a0000000100030004000700080001 40
12:59:30:548 Master: read param with arg 0x19
12:59:30:571 Device TTL 1843 s flags: 0x7
12:59:30:622 APS-DATA.confirm id: 247, status: 0x00 SUCCESS
12:59:30:622 APS-DATA.confirm request id: 247 -> confirmed, timeout 497061001
12:59:30:635 Poll APS confirm 255 status: 0x00
12:59:30:636 Erase task req-id: 255, type: 19 zcl seqno: 122 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:30:636 APS-DATA.confirm id: 255, status: 0x00 SUCCESS
12:59:30:636 APS-DATA.confirm request id: 255 -> erase from queue
12:59:30:640 APS-DATA.indication srcAddr: 0xd9ea, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:59:30:640 asdu: 1e00000000
12:59:30:641 APS-DATA.indication request id: 247 -> finished
12:59:30:641 APS-DATA.request id: 247 erase from queue
12:59:30:641 APS-DATA.request id: 255 erase from queue
12:59:30:646 APS-DATA.indication srcAddr: 0xda57, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -78
12:59:30:646 asdu:
187a010000860100860300002114750400 0021f768070000216e010800003002014000 3002
12:59:30:647 Node data 0x0017880106095936 profileId: 0x0104, clusterId: 0x0300
12:59:30:647 0x0017880106095936: added ZCL value 0x0B/0x0300/0x0003
12:59:30:647 0x0017880106095936: added ZCL value 0x0B/0x0300/0x0004
12:59:30:648 0x0017880106095936: added ZCL value 0x0B/0x0300/0x0007
12:59:30:648 0x0017880106095936: added ZCL value 0x0B/0x0300/0x0008
12:59:30:648 0x0017880106095936: added ZCL value 0x0B/0x0300/0x4001
12:59:31:029 poll node 00:17:88:01:06:18:ea:b0-0b
12:59:31:029 Poll light node living_room_overhead_03
12:59:31:029 Idle timer triggered
12:59:31:030 Force binding of attribute reporting for node living_room_overhead_06
12:59:31:263 read attributes of 0x001788010618EAB0 cluster: 0x0006: [
12:59:31:264 0x0000

12:59:31:264]
12:59:31:264 add task 1561 type 19 to 0x001788010618EAB0 cluster 0x0006 req.id 7
12:59:31:264 Poll APS request 7 to 0x001788010618EAB0 cluster: 0x0006
12:59:31:329 APS-DATA.request id: 7, addrmode: 0x03, addr: 0x001788010618eab0, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:31:329 asdu (length: 5): 107b000000
12:59:31:455 Poll APS confirm 7 status: 0x00
12:59:31:455 Erase task req-id: 7, type: 19 zcl seqno: 123 send time 0, profileId: 0x0104, clusterId: 0x0006
12:59:31:455 APS-DATA.confirm id: 7, status: 0x00 SUCCESS
12:59:31:456 APS-DATA.confirm request id: 7 -> erase from queue
12:59:31:509 aps request id: 7 finished, erase from queue
12:59:31:529 APS-DATA.request id: 4, addrmode: 0x03, addr: 0x0017880106095936, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:59:31:529 asdu (length: 2): 1f00
12:59:31:553 read attributes of 0x001788010618EAB0 cluster: 0x0000: [
12:59:31:554 0x4000
12:59:31:554]
12:59:31:554 add task 1564 type 19 to 0x001788010618EAB0 cluster 0x0000 req.id 10
12:59:31:554 Poll APS request 10 to 0x001788010618EAB0 cluster: 0x0000
12:59:31:557 APS-DATA.confirm id: 4, status: 0x00 SUCCESS
12:59:31:558 APS-DATA.confirm request id: 4 -> confirmed, timeout 497062001
12:59:31:561 APS-DATA.indication srcAddr: 0xda57, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78
12:59:31:561 asdu: 1f00000000
12:59:31:562 APS-DATA.indication request id: 4 -> finished
12:59:31:562 APS-DATA.request id: 4 erase from queue
12:59:31:581 APS-DATA.indication srcAddr: 0xdd52, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -73
12:59:31:581 asdu: 187b010000001001
12:59:31:582 Node data 0x001788010618eab0 profileId: 0x0104, clusterId: 0x0006
12:59:31:582 0x001788010618EAB0: added ZCL value 0x0B/0x0006/0x0000
12:59:31:629 APS-DATA.request id: 10, addrmode: 0x03, addr: 0x001788010618eab0, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00
12:59:31:629 asdu (length: 5): 107c000040
12:59:31:654 Poll APS confirm 10 status: 0x00
12:59:31:654 Erase task req-id: 10, type: 19 zcl seqno: 124 send time 0, profileId: 0x0104, clusterId: 0x0000
12:59:31:654 APS-DATA.confirm id: 10, status: 0x00 SUCCESS
12:59:31:654 APS-DATA.confirm request id: 10 -> erase from queue
12:59:31:661 read attributes of 0x001788010618EAB0 cluster: 0x0008: [
12:59:31:662 0x0000
12:59:31:662]
12:59:31:662 add task 1565 type 19 to 0x001788010618EAB0 cluster 0x0008 req.id 13

12:59:31:662 Poll APS request 13 to 0x001788010618EAB0 cluster: 0x0008

12:59:31:669 aps request id: 10 finished, erase from queue

12:59:31:679 APS-DATA.indication srcAddr: 0xdd52, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -73

12:59:31:679 asdu: 187c01004000420d312e35332e335f723237313735

12:59:31:680 Node data 0x001788010618eab0 profileId: 0x0104, clusterId: 0x0000

12:59:31:680 0x001788010618EAB0: added ZCL value 0x0B/0x0000/0x4000

12:59:31:729 APS-DATA.request id: 13, addrmode: 0x03, addr: 0x001788010618eab0, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 0 len: 5 tx.options 0x00

12:59:31:729 asdu (length: 5): 107d000000

12:59:31:776 Poll APS confirm 13 status: 0x00

12:59:31:776 Erase task req-id: 13, type: 19 zcl seqno: 125 send time 0, profileId: 0x0104, clusterId: 0x0008

12:59:31:777 APS-DATA.confirm id: 13, status: 0x00 SUCCESS

12:59:31:777 APS-DATA.confirm request id: 13 -> erase from queue

12:59:31:779 read attributes of 0x001788010618EAB0 cluster: 0x0300: [

12:59:31:779 0x0000

12:59:31:780 0x0001

12:59:31:780 0x0003

12:59:31:780 0x0004

12:59:31:780 0x0007

12:59:31:780 0x0008

12:59:31:780 0x4001

12:59:31:780]

12:59:31:780 add task 1566 type 19 to 0x001788010618EAB0 cluster 0x0300 req.id 15

12:59:31:780 Poll APS request 15 to 0x001788010618EAB0 cluster: 0x0300

12:59:31:829 APS-DATA.request id: 15, addrmode: 0x03, addr: 0x001788010618eab0, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00

12:59:31:829 asdu (length: 17): 107e000000010003000400070008000140

12:59:31:829 aps request id: 13 finished, erase from queue

12:59:31:854 Poll APS confirm 15 status: 0x00

12:59:31:855 Erase task req-id: 15, type: 19 zcl seqno: 126 send time 0, profileId: 0x0104, clusterId: 0x0300

12:59:31:855 APS-DATA.confirm id: 15, status: 0x00 SUCCESS

12:59:31:856 APS-DATA.confirm request id: 15 -> erase from queue

12:59:31:861 APS-DATA.indication srcAddr: 0xdd52, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -73

12:59:31:862 asdu: 187d0100000020fe

12:59:31:862 APS-DATA.request id: 15 erase from queue

12:59:31:863 Node data 0x001788010618eab0 profileId: 0x0104, clusterId: 0x0008

12:59:31:864 0x001788010618EAB0: added ZCL value 0x0B/0x0008/0x0000

12:59:31:895 APS-DATA.indication srcAddr: 0xdd52, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -73

12:59:31:895 asdu:
187e010000860100860300002114750400021f768070000216e0108000030020140003002
12:59:31:896 Node data 0x001788010618eab0 profileId: 0x0104, clusterId: 0x0300
12:59:31:896 0x001788010618EAB0: added ZCL value 0x0B/0x0300/0x0003
12:59:31:896 0x001788010618EAB0: added ZCL value 0x0B/0x0300/0x0004
12:59:31:897 0x001788010618EAB0: added ZCL value 0x0B/0x0300/0x0007
12:59:31:897 0x001788010618EAB0: added ZCL value 0x0B/0x0300/0x0008
12:59:31:897 0x001788010618EAB0: added ZCL value 0x0B/0x0300/0x4001
12:59:31:909 APS-DATA.request id: 19, addrmode: 0x03, addr: 0x0017880103acde87, profile:
0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:59:31:909 asdu (length: 2): 4512
12:59:31:923 APS-DATA.confirm id: 19, status: 0x00 SUCCESS
12:59:31:923 APS-DATA.confirm request id: 19 -> confirmed, timeout 497062381
12:59:31:991 APS-DATA.indication srcAddr: 0x0cc9, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8031, lqi: 255, rssi: -80
12:59:31:991 asdu:
4500141202b11806ffff2e2100f2825b0b0188170063f2350103ffb11806ffff2e2100d659090601881
70088c0350103fc
12:59:31:992 APS-DATA.indication request id: 19 -> finished
12:59:31:992 APS-DATA.request id: 19 erase from queue
12:59:32:030 poll node 00:21:2e:ff:ff:03:28:f6-0a
12:59:32:030 Poll light node stacy_office_strip
12:59:32:030 Idle timer triggered
12:59:32:030 Force binding of attribute reporting for node dining_room_overhead_06
12:59:32:279 add task 1569 type 21 to 0x001788010618EB20 cluster 0x0004 req.id 23
12:59:32:281 APS-DATA.request id: 23, addrmode: 0x03, addr: 0x001788010618eb20, profile:
0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 0 len: 4 tx.options 0x00
12:59:32:282 asdu (length: 4): 117f0200
12:59:32:298 Erase task req-id: 23, type: 21 zcl seqno: 127 send time 0, profileId: 0x0104,
clusterId: 0x0004
12:59:32:299 APS-DATA.confirm id: 23, status: 0x00 SUCCESS
12:59:32:301 APS-DATA.confirm request id: 23 -> erase from queue
12:59:32:337 aps request id: 23 finished, erase from queue
12:59:32:344 APS-DATA.indication srcAddr: 0xd661, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0004, lqi: 255, rssi: -78
12:59:32:344 asdu: 197f021702f0ff3000
12:59:32:345 0x001788010618eb20 found group 0xFFF0
12:59:32:346 0x001788010618eb20 found group 0x0030
12:59:32:389 node 000212EFFFF01C100 leave wait state
12:59:32:389 node 0001788010B5B82F2 leave wait state
12:59:32:390 APS-DATA.request id: 26, addrmode: 0x02, addr: 0xf263, profile: 0x0000, cluster:
0x0001, ep: 0x00 -> 0x00 queue: 0 len: 5 tx.options 0x00
12:59:32:390 asdu (length: 5): 4663f20000
12:59:32:496 APS-DATA.confirm id: 26, status: 0x00 SUCCESS

12:59:32:496 APS-DATA.confirm request id: 26 -> confirmed, timeout 497062861
12:59:32:529 APS-DATA.request id: 22, addrmode: 0x03, addr: 0x001788010618eb20, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:32:530 asdu (length: 2): 2000
12:59:32:530 read attributes of 0x00212EFFFF0328F6 cluster: 0x0006: [
12:59:32:531 0x0000
12:59:32:531]
12:59:32:531 add task 1572 type 19 to 0x00212EFFFF0328F6 cluster 0x0006 req.id 28
12:59:32:531 Poll APS request 28 to 0x00212EFFFF0328F6 cluster: 0x0006
12:59:32:551 APS-DATA.confirm id: 22, status: 0x00 SUCCESS
12:59:32:551 APS-DATA.confirm request id: 22 -> confirmed, timeout 497063001
12:59:32:568 APS-DATA.indication srcAddr: 0xf263, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8001, lqi: 255, rssi: -66
12:59:32:568 asdu: 4600f2825b0b0188170063f2
12:59:32:569 APS-DATA.indication request id: 26 -> finished
12:59:32:569 APS-DATA.request id: 26 erase from queue
12:59:32:602 APS-DATA.indication srcAddr: 0xd661, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78
12:59:32:602 asdu: 2000000000
12:59:32:602 APS-DATA.indication request id: 22 -> finished
12:59:32:603 APS-DATA.request id: 22 erase from queue
12:59:32:629 APS-DATA.request id: 28, addrmode: 0x03, addr: 0x00212effff0328f6, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0A queue: 0 len: 5 tx.options 0x00
12:59:32:630 asdu (length: 5): 1080000000
12:59:33:029 Idle timer triggered
12:59:33:030 Force binding of attribute reporting for node parking_court_overhead_05
12:59:33:031 add task 1574 type 21 to 0x001788010618E8A7 cluster 0x0004 req.id 33
12:59:33:031 APS-DATA.request id: 33, addrmode: 0x03, addr: 0x001788010618e8a7, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:59:33:031 asdu (length: 4): 11810200
12:59:33:070 Erase task req-id: 33, type: 21 zcl seqno: 129 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:33:070 APS-DATA.confirm id: 33, status: 0x00 SUCCESS
12:59:33:070 APS-DATA.confirm request id: 33 -> erase from queue
12:59:33:088 APS-DATA.indication srcAddr: 0xd9ea, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -73
12:59:33:088 asdu: 1981021702f0ff0400
12:59:33:088 APS-DATA.request id: 33 erase from queue
12:59:33:089 0x001788010618e8a7 found group 0xFFF0
12:59:33:089 0x001788010618e8a7 found group 0x0004
12:59:33:530 APS-DATA.request id: 32, addrmode: 0x03, addr: 0x001788010618e8a7, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:33:530 asdu (length: 2): 2100
12:59:33:546 APS-DATA.confirm id: 32, status: 0x00 SUCCESS

12:59:33:546 APS-DATA.confirm request id: 32 -> confirmed, timeout 497064002
12:59:33:552 APS-DATA.indication srcAddr: 0xd9ea, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:59:33:552 asdu: 2100000000
12:59:33:553 APS-DATA.indication request id: 32 -> finished
12:59:33:553 APS-DATA.request id: 32 erase from queue
12:59:33:779 add task 1578 type 21 to 0x0017880106095936 cluster 0x0004 req.id 40
12:59:33:779 APS-DATA.request id: 40, addrmode: 0x03, addr: 0x0017880106095936, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:59:33:779 asdu (length: 4): 11820200
12:59:33:793 Erase task req-id: 40, type: 21 zcl seqno: 130 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:33:793 APS-DATA.confirm id: 40, status: 0x00 SUCCESS
12:59:33:794 APS-DATA.confirm request id: 40 -> erase from queue
12:59:33:808 APS-DATA.indication srcAddr: 0xda57, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -78
12:59:33:808 asdu: 1982021702f0ff2f00
12:59:33:809 APS-DATA.request id: 40 erase from queue
12:59:33:809 0x0017880106095936 found group 0xFFF0
12:59:33:809 0x0017880106095936 found group 0x002F
12:59:33:829 node 0001788010B5CDE34 leave wait state
12:59:34:029 Idle timer triggered
12:59:34:030 Force binding of attribute reporting for node shop_overhead_02
12:59:34:529 APS-DATA.request id: 39, addrmode: 0x03, addr: 0x0017880106095936, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:34:530 asdu (length: 2): 2200
12:59:34:547 APS-DATA.confirm id: 39, status: 0x00 SUCCESS
12:59:34:547 APS-DATA.confirm request id: 39 -> confirmed, timeout 497065001
12:59:34:558 APS-DATA.indication srcAddr: 0xda57, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78
12:59:34:558 asdu: 2200000000
12:59:34:558 APS-DATA.indication request id: 39 -> finished
12:59:34:558 APS-DATA.request id: 39 erase from queue
12:59:35:029 Wait 1s till query finished
12:59:35:029 node 000212EFFFF01BBFF leave wait state
12:59:35:529 APS-DATA.request id: 45, addrmode: 0x03, addr: 0x001788010618eab0, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:35:529 asdu (length: 2): 2300
12:59:35:550 APS-DATA.confirm id: 45, status: 0x00 SUCCESS
12:59:35:550 APS-DATA.confirm request id: 45 -> confirmed, timeout 497066000
12:59:35:576 APS-DATA.indication srcAddr: 0xdd52, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:59:35:576 asdu: 2300000000
12:59:35:577 APS-DATA.indication request id: 45 -> finished

12:59:35:577 APS-DATA.request id: 45 erase from queue
12:59:35:749 APS-DATA.request id: 53, addrmode: 0x03, addr: 0x001788010b5c63b1, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:35:749 asdu (length: 2): 4700
12:59:36:029 Idle timer triggered
12:59:36:030 Force binding of attribute reporting for node garage_overhead_05
12:59:36:030 add task 1588 type 21 to 0x001788010618EAB0 cluster 0x0004 req.id 58
12:59:36:030 APS-DATA.request id: 58, addrmode: 0x03, addr: 0x001788010618eab0, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:59:36:031 asdu (length: 4): 11830200
12:59:36:045 Erase task req-id: 58, type: 21 zcl seqno: 131 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:36:045 APS-DATA.confirm id: 58, status: 0x00 SUCCESS
12:59:36:045 APS-DATA.confirm request id: 58 -> erase from queue
12:59:36:060 APS-DATA.indication srcAddr: 0xdd52, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -73
12:59:36:061 asdu: 19830217020e00f0ff
12:59:36:061 APS-DATA.request id: 58 erase from queue
12:59:36:061 0x001788010618eab0 found group 0x000E
12:59:36:061 0x001788010618eab0 found group 0xFFF0
12:59:36:228 node 00017880106CB1C18 leave wait state
12:59:36:529 APS-DATA.request id: 57, addrmode: 0x03, addr: 0x0017880106095936, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:36:529 asdu (length: 2): 2400
12:59:36:575 APS-DATA.confirm id: 57, status: 0xE9 MAC_NO_ACK
12:59:37:029 Wait 1s till query finished
12:59:37:529 APS-DATA.request id: 56, addrmode: 0x03, addr: 0x001788010618e8a7, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:37:529 asdu (length: 2): 2500
12:59:37:544 APS-DATA.confirm id: 56, status: 0x00 SUCCESS
12:59:37:545 APS-DATA.confirm request id: 56 -> confirmed, timeout 497068001
12:59:37:551 APS-DATA.indication srcAddr: 0xd9ea, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:59:37:551 asdu: 2500000000
12:59:37:551 APS-DATA.indication request id: 56 -> finished
12:59:37:552 APS-DATA.request id: 56 erase from queue
12:59:38:029 Idle timer triggered
12:59:38:529 APS-DATA.request id: 55, addrmode: 0x03, addr: 0x001788010618eb20, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:38:530 asdu (length: 2): 2600
12:59:38:546 APS-DATA.confirm id: 55, status: 0x00 SUCCESS
12:59:38:546 APS-DATA.confirm request id: 55 -> confirmed, timeout 497069002
12:59:38:564 APS-DATA.indication srcAddr: 0xd661, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78

12:59:38:564 asdu: 2600000000
12:59:38:564 APS-DATA.indication request id: 55 -> finished
12:59:38:564 APS-DATA.request id: 55 erase from queue
12:59:39:529 APS-DATA.request id: 230, addrmode: 0x03, addr: 0x0017880109788544, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:39:530 asdu (length: 2): 2700
12:59:39:549 APS-DATA.confirm id: 230, status: 0x00 SUCCESS
12:59:39:549 APS-DATA.confirm request id: 230 -> confirmed, timeout 497070002
12:59:39:612 APS-DATA.indication srcAddr: 0x63b2, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -84
12:59:39:612 asdu: 2700000000
12:59:39:613 APS-DATA.indication request id: 230 -> finished
12:59:39:613 APS-DATA.request id: 230 erase from queue
12:59:40:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0
12:59:40:530 APS-DATA.request id: 220, addrmode: 0x03, addr: 0x001788010b5e9ac5, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:40:531 asdu (length: 2): 2800
12:59:40:552 APS-DATA.confirm id: 220, status: 0x00 SUCCESS
12:59:40:553 APS-DATA.confirm request id: 220 -> confirmed, timeout 497071003
12:59:40:609 APS-DATA.indication srcAddr: 0x5213, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:59:40:609 asdu: 2800000000
12:59:40:610 APS-DATA.indication request id: 220 -> finished
12:59:40:610 APS-DATA.request id: 220 erase from queue
12:59:41:529 APS-DATA.request id: 219, addrmode: 0x03, addr: 0x001788010619793f, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:41:530 asdu (length: 2): 2900
12:59:41:553 APS-DATA.confirm id: 219, status: 0x00 SUCCESS
12:59:41:554 APS-DATA.confirm request id: 219 -> confirmed, timeout 497072002
12:59:41:617 APS-DATA.indication srcAddr: 0x3745, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -78
12:59:41:617 asdu: 2900000000
12:59:41:617 APS-DATA.indication request id: 219 -> finished
12:59:41:618 APS-DATA.request id: 219 erase from queue
12:59:42:529 APS-DATA.request id: 94, addrmode: 0x03, addr: 0x0017880106cb21f6, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:42:530 asdu (length: 2): 2a00
12:59:42:552 APS-DATA.confirm id: 94, status: 0x00 SUCCESS
12:59:42:553 APS-DATA.confirm request id: 94 -> confirmed, timeout 497073003
12:59:42:621 APS-DATA.indication srcAddr: 0x602c, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -79
12:59:42:621 asdu: 2a00000000
12:59:42:622 APS-DATA.indication request id: 94 -> finished
12:59:42:622 APS-DATA.request id: 94 erase from queue

12:59:42:631 Poll APS confirm 28 status: 0xD0
12:59:42:631   drop item attr/modelid
12:59:42:631   drop item attr/swversion
12:59:42:632   drop item state/bri
12:59:42:632   drop item state/colormode
12:59:42:632 0x00212EFFFF0328F6 error APSDE-DATA.confirm: 0xD0 on task
12:59:42:632 Erase task req-id: 28, type: 19 zcl seqno: 128 send time 10, profileId: 0x0104, clusterId: 0x0006
12:59:42:633 APS-DATA.confirm id: 28, status: 0xD0
12:59:43:206 poll node 00:17:88:01:06:18:e8:5e-0b
12:59:43:206 Poll light node shop_overhead_03
12:59:43:258 read attributes of 0x001788010618E85E cluster: 0x0006: [
12:59:43:258 0x0000
12:59:43:258]
12:59:43:258 add task 1618 type 19 to 0x001788010618E85E cluster 0x0006 req.id 95
12:59:43:258 Poll APS request 95 to 0x001788010618E85E cluster: 0x0006
12:59:43:329 APS-DATA.request id: 95, addrmode: 0x03, addr: 0x001788010618e85e, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:43:330   asdu (length: 5): 1084000000
12:59:43:344 Poll APS confirm 95 status: 0x00
12:59:43:345 Erase task req-id: 95, type: 19 zcl seqno: 132 send time 0, profileId: 0x0104, clusterId: 0x0006
12:59:43:345 APS-DATA.confirm id: 95, status: 0x00 SUCCESS
12:59:43:345 APS-DATA.confirm request id: 95 -> erase from queue
12:59:43:349 aps request id: 95 finished, erase from queue
12:59:43:410 APS-DATA.indication srcAddr: 0xe3a7, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -65
12:59:43:410   asdu: 1884010000001001
12:59:43:410 Node data 0x001788010618e85e profileId: 0x0104, clusterId: 0x0006
12:59:43:411 0x001788010618E85E: added ZCL value 0x0B/0x0006/0x0000
12:59:43:442 read attributes of 0x001788010618E85E cluster: 0x0000: [
12:59:43:443 0x4000
12:59:43:443]
12:59:43:443 add task 1620 type 19 to 0x001788010618E85E cluster 0x0000 req.id 98
12:59:43:443 Poll APS request 98 to 0x001788010618E85E cluster: 0x0000
12:59:43:529 DB save zll database items 0x00000803
12:59:43:530 DB sql exec REPLACE INTO nodes (id, state, mac, name, groups, endpoint, modelid, manufacturername, swbuildid, ritems) VALUES ('61', 'normal', '00:17:88:01:06:18:ea:b0-0b', 'living_room_overhead_03', '14,65520', '11', 'LTB002', 'Philips', '1.53.3_r27175',

'{"attr/id":"61","attr/lastannounced":"2022-04-15T01:26:21Z","attr/lastseen":"2022-06-26T18:59Z","attr/manufacturername":"Philips","attr/modelid":"LTB002","attr/name":"living_room_overhead_03","attr/swversion":"1.53.3_r27175","attr/type":"Color temperature light","attr/uniqueid":"00:17:88:01:06:18:ea:b0-0b","config/colorcapabilities":0,"config/ctmax":652

79,"config/ctmin":0,"state/alert":"none","state/bri":254,"state/colormode":"ct","state/ct":366,"state/on":true,"state/reachable":true}')

12:59:43:532 DB sql exec REPLACE INTO nodes (id, state, mac, name, groups, endpoint, modelid, manufacturername, swbuildid, ritems) VALUES ('90', 'normal', '00:17:88:01:0b:5b:82:f2-0b', 'living_room_shade_04_bulb_06', '65520,14', '11', 'LTA008', 'Philips', '1.76.11', '{"attr/id":"90","attr/lastannounced":"2022-02-08T02:10:36Z","attr/lastseen":"2022-05-03T22:48Z","attr/manufacturername":"Philips","attr/modelid":"LTA008","attr/name":"living_room_shade_04_bulb_06","attr/swversion":"1.76.11","attr/type":"Color temperature light","attr/uniqueid":"00:17:88:01:0b:5b:82:f2-0b","config/colorcapabilities":0,"config/ctmax":65279,"config/ctmin":0,"state/alert":"none","state/bri":254,"state/colormode":"ct","state/ct":173,"state/on":true,"state/reachable":true}')

12:59:43:532 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0xFFF0', 'All', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:533 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0001', 'Network Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:533 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0002', 'Mechanical Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:533 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0003', 'Rec Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:534 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0004', 'Bar', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:534 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0005', 'Theater', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:534 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0006', 'Powder Bath', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:534 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0007', 'Safe Room Storage', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:534 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0008', 'Safe Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:535 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0009', 'Rec Room Bathroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:535 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000A', 'Pet Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:535 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000B', 'Kitchen', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:536 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000C', 'Dining Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:536 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000D', 'Butlers Pantry', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:536 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000E', 'Living Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:536 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x000F', 'Stacy Office', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:536 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0010', 'Elkin Bedroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:537 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0011', 'Elkin Bathroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:537 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0012', 'Elkin Closet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:537 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0013', 'Rec Room Patio', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:537 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0014', 'Pantry', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:538 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0015', 'Front Porch', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:538 DB sql exec DELETE FROM scenes WHERE gid='0x0016'

12:59:43:538 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0016', 'Light Wall', 'deleted', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:538 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0017', 'Craft Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:539 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0018', 'Tim Office', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:539 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0019', 'Reading Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:539 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001A', 'Main Bathroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:539 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001B', 'Main Closet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:540 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001C', 'Main Bedroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:540 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001D', 'Main Balcony', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:540 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001E', 'Exercise Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:540 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x001F', 'Guest Bedroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:540 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0020', 'Guest Patio', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:541 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0021', 'Guest Closet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:541 DB sql exec DELETE FROM scenes WHERE gid='0x0022'
12:59:43:541 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0022', 'UNKNOWN', 'deleted', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:541 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0023', 'Guest Bathroom', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:541 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0024', 'Laundry Room', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')
12:59:43:542 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0025', 'Main Toilet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:542 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0026', 'Main Shower', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:542 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0027', 'Guest Hallway', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:542 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0028', 'Front Closet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:543 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0029', 'Kitchen Patio', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:543 DB sql exec DELETE FROM scenes WHERE gid='0x002A'

12:59:43:543 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002A', 'Stairwell', 'deleted', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:543 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002B', 'Parking Court', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:543 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002C', 'Trash & Recycling', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:544 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002D', 'Upper East Foyer', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:544 DB sql exec DELETE FROM scenes WHERE gid='0x002E'

12:59:43:544 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002E', 'Main Bedroom Patio', 'deleted', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:544 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x002F', 'Garage', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:544 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0030', 'Workshop', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:545 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0031', 'Garage Storage', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:545 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0032', 'Theater Closet', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:545 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0033', 'Theater Foyer', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:545 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0034', 'Light Wall', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:546 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0035', 'West Hallway', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:546 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0036', 'Bridge', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:546 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0037', 'Lower Laundry', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:546 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0038', 'Upper West Foyer', 'normal', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:546 DB sql exec DELETE FROM scenes WHERE gid='0x0039'

12:59:43:547 DB sql exec REPLACE INTO groups (gid, name, state, mids, devicemembership, lightsequence, hidden, type, class, uniqueid) VALUES ('0x0039', 'Group 57', 'deleted', '', '', '', 'false', 'LightGroup', 'Other', '')

12:59:43:547 DB sql exec UPDATE devices SET nwk = 43283 WHERE mac = '00:17:88:01:06:cb:27:9f';INSERT INTO devices (mac,nwk,timestamp) SELECT '00:17:88:01:06:cb:27:9f', 43283, strftime('%s','now') WHERE (SELECT changes() = 0);

12:59:43:564 DB saved in 34 ms

12:59:43:564 APS-DATA.request id: 93, addrmode: 0x03, addr: 0x0017880106cb2088, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:43:564 asdu (length: 2): 2b00

12:59:43:565 APS-DATA.request id: 98, addrmode: 0x03, addr: 0x001788010618e85e, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00

12:59:43:565 asdu (length: 5): 1085000040

12:59:43:615 APS-DATA.confirm id: 93, status: 0x00 SUCCESS

12:59:43:615 APS-DATA.confirm request id: 93 -> confirmed, timeout 497074036

12:59:43:624 Poll APS confirm 98 status: 0x00

12:59:43:625 Erase task req-id: 98, type: 19 zcl seqno: 133 send time 0, profileId: 0x0104, clusterId: 0x0000

12:59:43:625 APS-DATA.confirm id: 98, status: 0x00 SUCCESS

12:59:43:625 APS-DATA.confirm request id: 98 -> erase from queue

12:59:43:627 read attributes of 0x001788010618E85E cluster: 0x0008: [

12:59:43:627 0x0000

12:59:43:628]

12:59:43:628 add task 1622 type 19 to 0x001788010618E85E cluster 0x0008 req.id 101

12:59:43:628 Poll APS request 101 to 0x001788010618E85E cluster: 0x0008

12:59:43:631 APS-DATA.request id: 101, addrmode: 0x03, addr: 0x001788010618e85e, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 3 len: 5 tx.options 0x00

12:59:43:631 asdu (length: 5): 1086000000

12:59:43:645 APS-DATA.indication srcAddr: 0xe3a7, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -64

12:59:43:645 asdu: 1885010040004207312e37362e3130

12:59:43:645 APS-DATA.request id: 98 erase from queue

12:59:43:645 Node data 0x001788010618e85e profileId: 0x0104, clusterId: 0x0000

12:59:43:646 0x001788010618E85E: added ZCL value 0x0B/0x0000/0x4000

12:59:43:652 Poll APS confirm 101 status: 0x00

12:59:43:652 Erase task req-id: 101, type: 19 zcl seqno: 134 send time 0, profileId: 0x0104, clusterId: 0x0008

12:59:43:652 APS-DATA.confirm id: 101, status: 0x00 SUCCESS

12:59:43:653 APS-DATA.confirm request id: 101 -> erase from queue

12:59:43:655 read attributes of 0x001788010618E85E cluster: 0x0300: [

12:59:43:656 0x0000

12:59:43:656 0x0001

12:59:43:656 0x0003

12:59:43:656 0x0004

12:59:43:656 0x0007

12:59:43:656 0x0008

12:59:43:656 0x4001

12:59:43:656]

12:59:43:657 add task 1623 type 19 to 0x001788010618E85E cluster 0x0300 req.id 103

12:59:43:657 Poll APS request 103 to 0x001788010618E85E cluster: 0x0300

12:59:43:661 APS-DATA.indication srcAddr: 0x5ec7, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -75

12:59:43:661 asdu: 2b00000000

12:59:43:661 APS-DATA.indication request id: 93 -> finished

12:59:43:661 APS-DATA.request id: 93 erase from queue

12:59:43:661 APS-DATA.request id: 101 erase from queue

12:59:43:667 APS-DATA.indication srcAddr: 0xe3a7, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -65

12:59:43:667 asdu: 18860100000020fe

12:59:43:668 Node data 0x001788010618e85e profileId: 0x0104, clusterId: 0x0008

12:59:43:668 0x001788010618E85E: added ZCL value 0x0B/0x0008/0x0000

12:59:43:729 APS-DATA.request id: 103, addrmode: 0x03, addr: 0x001788010618e85e, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00

12:59:43:729 asdu (length: 17): 10870000000100030004000700080001400140

12:59:43:746 Poll APS confirm 103 status: 0x00

12:59:43:746 Erase task req-id: 103, type: 19 zcl seqno: 135 send time 0, profileId: 0x0104, clusterId: 0x0300

12:59:43:746 APS-DATA.confirm id: 103, status: 0x00 SUCCESS

12:59:43:747 APS-DATA.confirm request id: 103 -> erase from queue

12:59:43:749 aps request id: 103 finished, erase from queue

12:59:43:766 APS-DATA.indication srcAddr: 0xe3a7, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -64

12:59:43:766 asdu:
18870100008601008603000021157504000021f768070000216e0108000030020140003002
12:59:43:766 Node data 0x001788010618e85e profileId: 0x0104, clusterId: 0x0300
12:59:43:767 0x001788010618E85E: added ZCL value 0x0B/0x0300/0x0003
12:59:43:767 0x001788010618E85E: added ZCL value 0x0B/0x0300/0x0004
12:59:43:767 0x001788010618E85E: added ZCL value 0x0B/0x0300/0x0007
12:59:43:767 0x001788010618E85E: added ZCL value 0x0B/0x0300/0x0008
12:59:43:767 0x001788010618E85E: added ZCL value 0x0B/0x0300/0x4001
12:59:44:369 poll node 00:17:88:01:06:ca:cf:e3-0b
12:59:44:369 Poll light node mechanical_room_overhead_01
12:59:44:421 read attributes of 0x0017880106CACFE3 cluster: 0x0006: [
12:59:44:422 0x0000
12:59:44:422]
12:59:44:422 add task 1627 type 19 to 0x0017880106CACFE3 cluster 0x0006 req.id 110
12:59:44:422 Poll APS request 110 to 0x0017880106CACFE3 cluster: 0x0006
12:59:44:429 APS-DATA.request id: 110, addrmode: 0x03, addr: 0x0017880106cacfe3, profile:
0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:44:430 asdu (length: 5): 1088000000
12:59:44:441 Poll APS confirm 110 status: 0x00
12:59:44:441 Erase task req-id: 110, type: 19 zcl seqno: 136 send time 0, profileId: 0x0104,
clusterId: 0x0006
12:59:44:441 APS-DATA.confirm id: 110, status: 0x00 SUCCESS
12:59:44:441 APS-DATA.confirm request id: 110 -> erase from queue
12:59:44:469 aps request id: 110 finished, erase from queue
12:59:44:496 APS-DATA.indication srcAddr: 0xe630, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0006, lqi: 255, rssi: -55
12:59:44:496 asdu: 1888010000001001
12:59:44:496 Node data 0x0017880106cacfe3 profileId: 0x0104, clusterId: 0x0006
12:59:44:497 0x0017880106CACFE3: added ZCL value 0x0B/0x0006/0x0000
12:59:44:529 APS-DATA.request id: 99, addrmode: 0x03, addr: 0x001788010618e85e, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:44:530 asdu (length: 2): 2c00
12:59:44:540 read attributes of 0x0017880106CACFE3 cluster: 0x0000: [
12:59:44:540 0x4000
12:59:44:540]
12:59:44:540 add task 1629 type 19 to 0x0017880106CACFE3 cluster 0x0000 req.id 113
12:59:44:540 Poll APS request 113 to 0x0017880106CACFE3 cluster: 0x0000
12:59:44:548 APS-DATA.confirm id: 99, status: 0x00 SUCCESS
12:59:44:549 APS-DATA.confirm request id: 99 -> confirmed, timeout 497075001
12:59:44:565 APS-DATA.indication srcAddr: 0xe3a7, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -64
12:59:44:565 asdu: 2c00000000
12:59:44:565 APS-DATA.indication request id: 99 -> finished
12:59:44:566 APS-DATA.request id: 99 erase from queue

12:59:44:629 APS-DATA.request id: 113, addrmode: 0x03, addr: 0x0017880106cacfe3, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:44:629 asdu (length: 5): 1089000040
12:59:44:643 Poll APS confirm 113 status: 0x00
12:59:44:643 Erase task req-id: 113, type: 19 zcl seqno: 137 send time 0, profileId: 0x0104, clusterId: 0x0000
12:59:44:643 APS-DATA.confirm id: 113, status: 0x00 SUCCESS
12:59:44:643 APS-DATA.confirm request id: 113 -> erase from queue
12:59:44:646 read attributes of 0x0017880106CACFE3 cluster: 0x0008: [
12:59:44:647 0x0000
12:59:44:647]
12:59:44:647 add task 1630 type 19 to 0x0017880106CACFE3 cluster 0x0008 req.id 115
12:59:44:647 Poll APS request 115 to 0x0017880106CACFE3 cluster: 0x0008
12:59:44:650 APS-DATA.indication srcAddr: 0xe630, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -55
12:59:44:650 asdu: 188901004000420d312e35332e335f723237313735
12:59:44:651 APS-DATA.request id: 113 erase from queue
12:59:44:651 Node data 0x0017880106cacfe3 profileId: 0x0104, clusterId: 0x0000
12:59:44:651 0x0017880106CACFE3: added ZCL value 0x0B/0x0000/0x4000
12:59:44:729 APS-DATA.request id: 115, addrmode: 0x03, addr: 0x0017880106cacfe3, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:44:729 asdu (length: 5): 108a000000
12:59:44:748 Poll APS confirm 115 status: 0x00
12:59:44:748 Erase task req-id: 115, type: 19 zcl seqno: 138 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:44:749 APS-DATA.confirm id: 115, status: 0x00 SUCCESS
12:59:44:749 APS-DATA.confirm request id: 115 -> erase from queue
12:59:44:752 read attributes of 0x0017880106CACFE3 cluster: 0x0300: [
12:59:44:752 0x0000
12:59:44:753 0x0001
12:59:44:753 0x0003
12:59:44:753 0x0004
12:59:44:753 0x0007
12:59:44:753 0x0008
12:59:44:753 0x4001
12:59:44:753]
12:59:44:753 add task 1631 type 19 to 0x0017880106CACFE3 cluster 0x0300 req.id 117
12:59:44:753 Poll APS request 117 to 0x0017880106CACFE3 cluster: 0x0300
12:59:44:759 APS-DATA.indication srcAddr: 0xe630, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -55
12:59:44:759 asdu: 188a0100000020fe
12:59:44:759 APS-DATA.request id: 115 erase from queue
12:59:44:760 Node data 0x0017880106cacfe3 profileId: 0x0104, clusterId: 0x0008
12:59:44:761 0x0017880106CACFE3: added ZCL value 0x0B/0x0008/0x0000

12:59:44:829 APS-DATA.request id: 117, addrmode: 0x03, addr: 0x0017880106cacfe3, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00

12:59:44:830 asdu (length: 17): 108b0000000100030004000700080001 40

12:59:44:842 Poll APS confirm 117 status: 0x00

12:59:44:842 Erase task req-id: 117, type: 19 zcl seqno: 139 send time 0, profileId: 0x0104, clusterId: 0x0300

12:59:44:842 APS-DATA.confirm id: 117, status: 0x00 SUCCESS

12:59:44:843 APS-DATA.confirm request id: 117 -> erase from queue

12:59:44:853 APS-DATA.indication srcAddr: 0xe630, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -55

12:59:44:854 asdu: 188b0100008601008603000021147504000021f768070000216e010800 0030020140003002

12:59:44:854 APS-DATA.request id: 117 erase from queue

12:59:44:854 Node data 0x0017880106cacfe3 profileId: 0x0104, clusterId: 0x0300

12:59:44:855 0x0017880106CACFE3: added ZCL value 0x0B/0x0300/0x0003

12:59:44:855 0x0017880106CACFE3: added ZCL value 0x0B/0x0300/0x0004

12:59:44:855 0x0017880106CACFE3: added ZCL value 0x0B/0x0300/0x0007

12:59:44:855 0x0017880106CACFE3: added ZCL value 0x0B/0x0300/0x0008

12:59:44:855 0x0017880106CACFE3: added ZCL value 0x0B/0x0300/0x4001

12:59:45:029 add task 1633 type 21 to 0x001788010618E85E cluster 0x0004 req.id 121

12:59:45:030 APS-DATA.request id: 121, addrmode: 0x03, addr: 0x001788010618e85e, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00

12:59:45:030 asdu (length: 4): 118c0200

12:59:45:044 Erase task req-id: 121, type: 21 zcl seqno: 140 send time 0, profileId: 0x0104, clusterId: 0x0004

12:59:45:045 APS-DATA.confirm id: 121, status: 0x00 SUCCESS

12:59:45:045 APS-DATA.confirm request id: 121 -> erase from queue

12:59:45:060 APS-DATA.indication srcAddr: 0xe3a7, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -65

12:59:45:060 asdu: 198c021702f0ff3000

12:59:45:060 APS-DATA.request id: 121 erase from queue

12:59:45:061 0x001788010618e85e found group 0xFFF0

12:59:45:061 0x001788010618e85e found group 0x0030

12:59:45:465 poll node 00:17:88:01:06:ca:c1:22-0b

12:59:45:465 Poll light node tim_office_overhead_01

12:59:45:518 read attributes of 0x0017880106CAC122 cluster: 0x0006: [

12:59:45:518 0x0000

12:59:45:518]

12:59:45:518 add task 1636 type 19 to 0x0017880106CAC122 cluster 0x0006 req.id 125

12:59:45:519 Poll APS request 125 to 0x0017880106CAC122 cluster: 0x0006

12:59:45:529 APS-DATA.request id: 77, addrmode: 0x03, addr: 0x0017880106096e4a, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:45:530 asdu (length: 2): 2d00

12:59:45:530 APS-DATA.request id: 125, addrmode: 0x03, addr: 0x0017880106cac122, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:59:45:530 asdu (length: 5): 108d000000
12:59:45:553 APS-DATA.confirm id: 77, status: 0x00 SUCCESS
12:59:45:553 APS-DATA.confirm request id: 77 -> confirmed, timeout 497076001
12:59:45:624 APS-DATA.indication srcAddr: 0x2c59, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -73
12:59:45:625 asdu: 2d00000000
12:59:45:625 APS-DATA.indication request id: 77 -> finished
12:59:45:625 APS-DATA.request id: 77 erase from queue
12:59:45:748 APS-DATA.confirm id: 53, status: 0xD0
12:59:45:829 APS-DATA.request id: 130, addrmode: 0x03, addr: 0x0017880106cb0b95, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:45:829 asdu (length: 2): 4800
12:59:46:530 APS-DATA.request id: 128, addrmode: 0x03, addr: 0x0017880106cacfe3, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:46:531 asdu (length: 2): 2e00
12:59:46:560 APS-DATA.confirm id: 128, status: 0x00 SUCCESS
12:59:46:560 APS-DATA.confirm request id: 128 -> confirmed, timeout 497077003
12:59:46:564 APS-DATA.indication srcAddr: 0xe630, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -55
12:59:46:564 asdu: 2e00000000
12:59:46:564 APS-DATA.indication request id: 128 -> finished
12:59:46:565 APS-DATA.request id: 128 erase from queue
12:59:47:279 add task 1644 type 21 to 0x0017880106CACFE3 cluster 0x0004 req.id 137
12:59:47:280 APS-DATA.request id: 137, addrmode: 0x03, addr: 0x0017880106cacfe3, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
12:59:47:281 asdu (length: 4): 118e0200
12:59:47:297 Erase task req-id: 137, type: 21 zcl seqno: 142 send time 0, profileId: 0x0104, clusterId: 0x0004
12:59:47:298 APS-DATA.confirm id: 137, status: 0x00 SUCCESS
12:59:47:299 APS-DATA.confirm request id: 137 -> erase from queue
12:59:47:313 APS-DATA.indication srcAddr: 0xe630, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -55
12:59:47:313 asdu: 198e0217020200f0ff
12:59:47:313 APS-DATA.request id: 137 erase from queue
12:59:47:314 0x0017880106cacfe3 found group 0x0002
12:59:47:314 0x0017880106cacfe3 found group 0xFFF0
12:59:47:529 APS-DATA.request id: 76, addrmode: 0x03, addr: 0x00212effff00ee4f, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:47:530 asdu (length: 2): 2f00
12:59:47:543 APS-DATA.confirm id: 76, status: 0x00 SUCCESS
12:59:47:543 APS-DATA.confirm request id: 76 -> confirmed, timeout 497078001

12:59:47:567 APS-DATA.indication srcAddr: 0x165a, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -25

12:59:47:567 asdu: 2f00000000

12:59:47:567 APS-DATA.indication request id: 76 -> finished

12:59:47:567 APS-DATA.request id: 76 erase from queue

12:59:48:529 APS-DATA.request id: 51, addrmode: 0x03, addr: 0x00178801097d59be, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:59:48:530 asdu (length: 2): 3000

12:59:48:548 APS-DATA.confirm id: 51, status: 0x00 SUCCESS

12:59:48:549 APS-DATA.confirm request id: 51 -> confirmed, timeout 497079002

12:59:48:609 APS-DATA.indication srcAddr: 0x72a2, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -53

12:59:48:609 asdu: 3000000000

12:59:48:609 APS-DATA.indication request id: 51 -> finished

12:59:48:610 APS-DATA.request id: 51 erase from queue

12:59:49:530 APS-DATA.request id: 9, addrmode: 0x03, addr: 0x0017880106c5d317, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:59:49:531 asdu (length: 2): 3100

12:59:49:552 APS-DATA.confirm id: 9, status: 0x00 SUCCESS

12:59:49:553 APS-DATA.confirm request id: 9 -> confirmed, timeout 497080003

12:59:49:618 APS-DATA.indication srcAddr: 0x6ae7, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -78

12:59:49:618 asdu: 3100000000

12:59:49:618 APS-DATA.indication request id: 9 -> finished

12:59:49:619 APS-DATA.request id: 9 erase from queue

12:59:50:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0

12:59:50:530 APS-DATA.request id: 216, addrmode: 0x03, addr: 0x001788010b240317, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:59:50:531 asdu (length: 2): 3200

12:59:50:561 APS-DATA.confirm id: 216, status: 0x00 SUCCESS

12:59:50:561 APS-DATA.confirm request id: 216 -> confirmed, timeout 497081003

12:59:50:621 APS-DATA.indication srcAddr: 0x6476, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -56

12:59:50:621 asdu: 3200000000

12:59:50:621 APS-DATA.indication request id: 216 -> finished

12:59:50:622 APS-DATA.request id: 216 erase from queue

12:59:51:269 node 00017880109784830 leave wait state

12:59:51:529 APS-DATA.request id: 160, addrmode: 0x03, addr: 0x001788010618ea5a, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

12:59:51:529 asdu (length: 2): 3300

12:59:51:545 APS-DATA.confirm id: 160, status: 0x00 SUCCESS

12:59:51:545 APS-DATA.confirm request id: 160 -> confirmed, timeout 497082001

12:59:51:612 APS-DATA.indication srcAddr: 0x5c4a, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -80

12:59:51:612 asdu: 3300000000
12:59:51:612 APS-DATA.indication request id: 160 -> finished
12:59:51:613 APS-DATA.request id: 160 erase from queue
12:59:52:529 APS-DATA.request id: 148, addrmode: 0x03, addr: 0x001788010b23fece, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:52:530 asdu (length: 2): 3400
12:59:52:551 APS-DATA.confirm id: 148, status: 0x00 SUCCESS
12:59:52:552 APS-DATA.confirm request id: 148 -> confirmed, timeout 497083002
12:59:52:606 APS-DATA.indication srcAddr: 0x57f2, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -72
12:59:52:606 asdu: 3400000000
12:59:52:607 APS-DATA.indication request id: 148 -> finished
12:59:52:607 APS-DATA.request id: 148 erase from queue
12:59:53:529 APS-DATA.request id: 136, addrmode: 0x03, addr: 0x00212effff088f80, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:53:530 asdu (length: 2): 3500
12:59:53:549 APS-DATA.confirm id: 136, status: 0x00 SUCCESS
12:59:53:549 APS-DATA.confirm request id: 136 -> confirmed, timeout 497084002
12:59:53:576 APS-DATA.indication srcAddr: 0x4e42, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -80
12:59:53:576 asdu: 3500000000
12:59:53:576 APS-DATA.indication request id: 136 -> finished
12:59:53:577 APS-DATA.request id: 136 erase from queue
12:59:54:530 APS-DATA.request id: 229, addrmode: 0x03, addr: 0x001788010609e15d, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:54:531 asdu (length: 2): 3600
12:59:54:586 APS-DATA.confirm id: 229, status: 0x00 SUCCESS
12:59:54:586 APS-DATA.confirm request id: 229 -> confirmed, timeout 497085003
12:59:54:656 APS-DATA.indication srcAddr: 0x3a29, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -79
12:59:54:656 asdu: 3600000000
12:59:54:656 APS-DATA.indication request id: 229 -> finished
12:59:54:656 APS-DATA.request id: 229 erase from queue
12:59:55:529 APS-DATA.request id: 228, addrmode: 0x03, addr: 0x0017880106095a03, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
12:59:55:530 asdu (length: 2): 3700
12:59:55:544 APS-DATA.confirm id: 228, status: 0x00 SUCCESS
12:59:55:544 APS-DATA.confirm request id: 228 -> confirmed, timeout 497086001
12:59:55:604 APS-DATA.indication srcAddr: 0x38b4, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -84
12:59:55:604 asdu: 3700000000
12:59:55:604 APS-DATA.indication request id: 228 -> finished
12:59:55:604 APS-DATA.request id: 228 erase from queue
12:59:55:619 Poll APS confirm 125 status: 0xD0

12:59:55:619   drop item attr/modelid
12:59:55:619   drop item attr/swversion
12:59:55:619   drop item state/bri
12:59:55:620   drop item state/colormode
12:59:55:620 0x0017880106CAC122 error APSDE-DATA.confirm: 0xD0 on task
12:59:55:620 Erase task req-id: 125, type: 19 zcl seqno: 141 send time 10, profileId: 0x0104, clusterId: 0x0006
12:59:55:620 APS-DATA.confirm id: 125, status: 0xD0
12:59:55:879 APS-DATA.confirm id: 130, status: 0xD0
12:59:55:909 APS-DATA.request id: 183, addrmode: 0x03, addr: 0x001788010618ef71, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 0 len: 2 tx.options 0x00
12:59:55:909 asdu (length: 2): 4900
12:59:56:205 poll node 00:17:88:01:0b:60:70:bb-0b
12:59:56:205 Poll light node living_room_shade_01_bulb_03
12:59:56:257 read attributes of 0x001788010B6070BB cluster: 0x0006: [
12:59:56:257 0x0000
12:59:56:257]
12:59:56:258 add task 1681 type 19 to 0x001788010B6070BB cluster 0x0006 req.id 185
12:59:56:258 Poll APS request 185 to 0x001788010B6070BB cluster: 0x0006
12:59:56:329 APS-DATA.request id: 185, addrmode: 0x03, addr: 0x001788010b6070bb, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:56:329 asdu (length: 5): 108f000000
12:59:56:352 Poll APS confirm 185 status: 0x00
12:59:56:352 Erase task req-id: 185, type: 19 zcl seqno: 143 send time 0, profileId: 0x0104, clusterId: 0x0006
12:59:56:352 APS-DATA.confirm id: 185, status: 0x00 SUCCESS
12:59:56:353 APS-DATA.confirm request id: 185 -> erase from queue
12:59:56:359 APS-DATA.indication srcAddr: 0xeb25, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -80
12:59:56:359 asdu: 188f010000001001
12:59:56:359 APS-DATA.request id: 185 erase from queue
12:59:56:360 Node data 0x001788010b6070bb profileId: 0x0104, clusterId: 0x0006
12:59:56:360 0x001788010B6070BB: added ZCL value 0x0B/0x0006/0x0000
12:59:56:452 read attributes of 0x001788010B6070BB cluster: 0x0000: [
12:59:56:452 0x4000
12:59:56:452]
12:59:56:452 add task 1683 type 19 to 0x001788010B6070BB cluster 0x0000 req.id 188
12:59:56:453 Poll APS request 188 to 0x001788010B6070BB cluster: 0x0000
12:59:56:529 APS-DATA.request id: 216, addrmode: 0x03, addr: 0x001788010618e913, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:56:529 asdu (length: 2): 3800
12:59:56:529 APS-DATA.request id: 188, addrmode: 0x03, addr: 0x001788010b6070bb, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:59:56:529 asdu (length: 5): 1090000040

12:59:56:555 APS-DATA.confirm id: 216, status: 0x00 SUCCESS
12:59:56:555 APS-DATA.confirm request id: 216 -> confirmed, timeout 497087000
12:59:56:563 Poll APS confirm 188 status: 0x00
12:59:56:563 Erase task req-id: 188, type: 19 zcl seqno: 144 send time 0, profileId: 0x0104, clusterId: 0x0000
12:59:56:563 APS-DATA.confirm id: 188, status: 0x00 SUCCESS
12:59:56:564 APS-DATA.confirm request id: 188 -> erase from queue
12:59:56:566 read attributes of 0x001788010B6070BB cluster: 0x0008: [
12:59:56:566 0x0000
12:59:56:566]
12:59:56:566 add task 1685 type 19 to 0x001788010B6070BB cluster 0x0008 req.id 190
12:59:56:566 Poll APS request 190 to 0x001788010B6070BB cluster: 0x0008
12:59:56:629 APS-DATA.request id: 190, addrmode: 0x03, addr: 0x001788010b6070bb, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 3 len: 5 tx.options 0x00
12:59:56:630   asdu (length: 5): 1091000000
12:59:56:630 aps request id: 188 finished, erase from queue
12:59:56:640 APS-DATA.indication srcAddr: 0x3146, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -56
12:59:56:640   asdu: 3800000000
12:59:56:640 APS-DATA.indication request id: 216 -> finished
12:59:56:641 APS-DATA.request id: 216 erase from queue
12:59:56:674 Poll APS confirm 190 status: 0x00
12:59:56:674 Erase task req-id: 190, type: 19 zcl seqno: 145 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:56:674 APS-DATA.confirm id: 190, status: 0x00 SUCCESS
12:59:56:675 APS-DATA.confirm request id: 190 -> erase from queue
12:59:56:677 read attributes of 0x001788010B6070BB cluster: 0x0300: [
12:59:56:677 0x0000
12:59:56:678 0x0001
12:59:56:678 0x0003
12:59:56:678 0x0004
12:59:56:678 0x0007
12:59:56:678 0x0008
12:59:56:678 0x4001
12:59:56:678]
12:59:56:678 add task 1686 type 19 to 0x001788010B6070BB cluster 0x0300 req.id 192
12:59:56:679 Poll APS request 192 to 0x001788010B6070BB cluster: 0x0300
12:59:56:681 APS-DATA.indication srcAddr: 0xeb25, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -80
12:59:56:682   asdu: 1890010040004207312e37362e3131
12:59:56:682 APS-DATA.request id: 190 erase from queue
12:59:56:682 Node data 0x001788010b6070bb profileId: 0x0104, clusterId: 0x0000
12:59:56:683 0x001788010B6070BB: added ZCL value 0x0B/0x0000/0x4000

12:59:56:691 APS-DATA.indication srcAddr: 0xeb25, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -80
12:59:56:691 asdu: 18910100000020fe
12:59:56:692 Node data 0x001788010b6070bb profileId: 0x0104, clusterId: 0x0008
12:59:56:692 0x001788010B6070BB: added ZCL value 0x0B/0x0008/0x0000
12:59:56:729 APS-DATA.request id: 192, addrmode: 0x03, addr: 0x001788010b6070bb, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
12:59:56:729 asdu (length: 17): 10920000000100030004000700080001400
12:59:56:760 Poll APS confirm 192 status: 0x00
12:59:56:760 Erase task req-id: 192, type: 19 zcl seqno: 146 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:56:761 APS-DATA.confirm id: 192, status: 0x00 SUCCESS
12:59:56:761 APS-DATA.confirm request id: 192 -> erase from queue
12:59:56:773 APS-DATA.indication srcAddr: 0xeb25, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -80
12:59:56:773 asdu:
189201000086010086030000211575040000211f768070000216e01080000300201400030020
12:59:56:773 APS-DATA.request id: 192 erase from queue
12:59:56:773 Node data 0x001788010b6070bb profileId: 0x0104, clusterId: 0x0300
12:59:56:774 0x001788010B6070BB: added ZCL value 0x0B/0x0300/0x0003
12:59:56:774 0x001788010B6070BB: added ZCL value 0x0B/0x0300/0x0004
12:59:56:774 0x001788010B6070BB: added ZCL value 0x0B/0x0300/0x0007
12:59:56:775 0x001788010B6070BB: added ZCL value 0x0B/0x0300/0x0008
12:59:56:775 0x001788010B6070BB: added ZCL value 0x0B/0x0300/0x4001
12:59:57:383 poll node 00:17:88:01:06:77:a8:46-0b
12:59:57:383 Poll light node safe_room_storage_overhead
12:59:57:431 read attributes of 0x001788010677A846 cluster: 0x0006: [
12:59:57:432 0x0000
12:59:57:432]
12:59:57:432 add task 1690 type 19 to 0x001788010677A846 cluster 0x0006 req.id 200
12:59:57:432 Poll APS request 200 to 0x001788010677A846 cluster: 0x0006
12:59:57:529 APS-DATA.request id: 197, addrmode: 0x03, addr: 0x001788010b6070bb, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:57:529 asdu (length: 2): 3900
12:59:57:529 APS-DATA.request id: 200, addrmode: 0x03, addr: 0x001788010677a846, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:59:57:530 asdu (length: 5): 1093000000
12:59:57:555 APS-DATA.confirm id: 197, status: 0x00 SUCCESS
12:59:57:555 APS-DATA.confirm request id: 197 -> confirmed, timeout 497088000
12:59:57:560 Poll APS confirm 200 status: 0x00
12:59:57:560 Erase task req-id: 200, type: 19 zcl seqno: 147 send time 0, profileId: 0x0104, clusterId: 0x0006
12:59:57:561 APS-DATA.confirm id: 200, status: 0x00 SUCCESS
12:59:57:561 APS-DATA.confirm request id: 200 -> erase from queue

12:59:57:565 APS-DATA.indication srcAddr: 0xeb25, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -80

12:59:57:565   asdu: 3900000000

12:59:57:565 APS-DATA.indication request id: 197 -> finished

12:59:57:566 APS-DATA.request id: 197 erase from queue

12:59:57:566 APS-DATA.request id: 200 erase from queue

12:59:57:609 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -61

12:59:57:609   asdu: 1893010000001001

12:59:57:609 Node data 0x001788010677a846 profileId: 0x0104, clusterId: 0x0006

12:59:57:610 0x001788010677A846: added ZCL value 0x0B/0x0006/0x0000

12:59:57:659 read attributes of 0x001788010677A846 cluster: 0x0000: [

12:59:57:660 0x4000

12:59:57:660]

12:59:57:660 add task 1692 type 19 to 0x001788010677A846 cluster 0x0000 req.id 204

12:59:57:660 Poll APS request 204 to 0x001788010677A846 cluster: 0x0000

12:59:57:729 APS-DATA.request id: 204, addrmode: 0x03, addr: 0x001788010677a846, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

12:59:57:729   asdu (length: 5): 1094000040

12:59:57:742 Poll APS confirm 204 status: 0x00

12:59:57:742 Erase task req-id: 204, type: 19 zcl seqno: 148 send time 0, profileId: 0x0104, clusterId: 0x0000

12:59:57:742 APS-DATA.confirm id: 204, status: 0x00 SUCCESS

12:59:57:743 APS-DATA.confirm request id: 204 -> erase from queue

12:59:57:745 read attributes of 0x001788010677A846 cluster: 0x0008: [

12:59:57:746 0x0000

12:59:57:746]

12:59:57:746 add task 1693 type 19 to 0x001788010677A846 cluster 0x0008 req.id 205

12:59:57:746 Poll APS request 205 to 0x001788010677A846 cluster: 0x0008

12:59:57:749 aps request id: 204 finished, erase from queue

12:59:57:752 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -61

12:59:57:752   asdu: 189401004000420d312e35332e335f723237313735

12:59:57:753 Node data 0x001788010677a846 profileId: 0x0104, clusterId: 0x0000

12:59:57:753 0x001788010677A846: added ZCL value 0x0B/0x0000/0x4000

12:59:57:779 APS-DATA.request id: 205, addrmode: 0x03, addr: 0x001788010677a846, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

12:59:57:779   asdu (length: 5): 1095000000

12:59:57:792 Poll APS confirm 205 status: 0x00

12:59:57:792 Erase task req-id: 205, type: 19 zcl seqno: 149 send time 0, profileId: 0x0104, clusterId: 0x0008

12:59:57:792 APS-DATA.confirm id: 205, status: 0x00 SUCCESS

12:59:57:793 APS-DATA.confirm request id: 205 -> erase from queue

12:59:57:795 read attributes of 0x001788010677A846 cluster: 0x0300: [

12:59:57:796 0x0000
12:59:57:796 0x0001
12:59:57:796 0x0003
12:59:57:796 0x0004
12:59:57:796 0x0007
12:59:57:796 0x0008
12:59:57:797 0x4001
12:59:57:797]
12:59:57:797 add task 1695 type 19 to 0x001788010677A846 cluster 0x0300 req.id 209
12:59:57:797 Poll APS request 209 to 0x001788010677A846 cluster: 0x0300
12:59:57:801 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -61
12:59:57:801 asdu: 18950100000020fe
12:59:57:801 APS-DATA.request id: 205 erase from queue
12:59:57:801 Node data 0x001788010677a846 profileId: 0x0104, clusterId: 0x0008
12:59:57:802 0x001788010677A846: added ZCL value 0x0B/0x0008/0x0000
12:59:57:829 APS-DATA.request id: 209, addrmode: 0x03, addr: 0x001788010677a846, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
12:59:57:830 asdu (length: 17): 10960000000100030004000700080000140
12:59:57:845 Poll APS confirm 209 status: 0x00
12:59:57:845 Erase task req-id: 209, type: 19 zcl seqno: 150 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:57:846 APS-DATA.confirm id: 209, status: 0x00 SUCCESS
12:59:57:846 APS-DATA.confirm request id: 209 -> erase from queue
12:59:57:856 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -61
12:59:57:856 asdu: 18960100008601008603000021147504000021f768070000216e01080000300201400030 02
12:59:57:857 APS-DATA.request id: 209 erase from queue
12:59:57:857 Node data 0x001788010677a846 profileId: 0x0104, clusterId: 0x0300
12:59:57:857 0x001788010677A846: added ZCL value 0x0B/0x0300/0x0003
12:59:57:857 0x001788010677A846: added ZCL value 0x0B/0x0300/0x0004
12:59:57:857 0x001788010677A846: added ZCL value 0x0B/0x0300/0x0007
12:59:57:857 0x001788010677A846: added ZCL value 0x0B/0x0300/0x0008
12:59:57:858 0x001788010677A846: added ZCL value 0x0B/0x0300/0x4001
12:59:58:468 poll node 00:17:88:01:06:cb:25:f3-0b
12:59:58:469 Poll light node kitchen_overhead_08
12:59:58:520 read attributes of 0x0017880106CB25F3 cluster: 0x0006: [
12:59:58:521 0x0000
12:59:58:521]
12:59:58:521 add task 1698 type 19 to 0x0017880106CB25F3 cluster 0x0006 req.id 214
12:59:58:521 Poll APS request 214 to 0x0017880106CB25F3 cluster: 0x0006
12:59:58:529 APS-DATA.request id: 207, addrmode: 0x03, addr: 0x001788010677a846, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

12:59:58:530 asdu (length: 2): 3a00
12:59:58:530 APS-DATA.request id: 214, addrmode: 0x03, addr: 0x0017880106cb25f3, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 2 len: 5 tx.options 0x00
12:59:58:530 asdu (length: 5): 1097000000
12:59:58:553 APS-DATA.confirm id: 207, status: 0x00 SUCCESS
12:59:58:553 APS-DATA.confirm request id: 207 -> confirmed, timeout 497089001
12:59:58:569 Poll APS confirm 214 status: 0x00
12:59:58:569 Erase task req-id: 214, type: 19 zcl seqno: 151 send time 0, profileId: 0x0104, clusterId: 0x0006
12:59:58:570 APS-DATA.confirm id: 214, status: 0x00 SUCCESS
12:59:58:570 APS-DATA.confirm request id: 214 -> erase from queue
12:59:58:579 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -61
12:59:58:579 asdu: 3a00000000
12:59:58:579 APS-DATA.indication request id: 207 -> finished
12:59:58:579 APS-DATA.request id: 207 erase from queue
12:59:58:580 APS-DATA.request id: 214 erase from queue
12:59:58:631 APS-DATA.indication srcAddr: 0xf089, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -74
12:59:58:631 asdu: 1897010000001001
12:59:58:632 Node data 0x0017880106cb25f3 profileId: 0x0104, clusterId: 0x0006
12:59:58:632 0x0017880106CB25F3: added ZCL value 0x0B/0x0006/0x0000
12:59:58:667 read attributes of 0x0017880106CB25F3 cluster: 0x0000: [
12:59:58:668 0x4000
12:59:58:668]
12:59:58:668 add task 1700 type 19 to 0x0017880106CB25F3 cluster 0x0000 req.id 218
12:59:58:668 Poll APS request 218 to 0x0017880106CB25F3 cluster: 0x0000
12:59:58:729 APS-DATA.request id: 218, addrmode: 0x03, addr: 0x0017880106cb25f3, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:58:730 asdu (length: 5): 1098000040
12:59:58:747 Poll APS confirm 218 status: 0x00
12:59:58:747 Erase task req-id: 218, type: 19 zcl seqno: 152 send time 0, profileId: 0x0104, clusterId: 0x0000
12:59:58:747 APS-DATA.confirm id: 218, status: 0x00 SUCCESS
12:59:58:748 APS-DATA.confirm request id: 218 -> erase from queue
12:59:58:750 read attributes of 0x0017880106CB25F3 cluster: 0x0008: [
12:59:58:751 0x0000
12:59:58:751]
12:59:58:751 add task 1701 type 19 to 0x0017880106CB25F3 cluster 0x0008 req.id 219
12:59:58:751 Poll APS request 219 to 0x0017880106CB25F3 cluster: 0x0008
12:59:58:766 APS-DATA.indication srcAddr: 0xf089, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -75
12:59:58:766 asdu: 189801004000420d312e35332e335f723237313735
12:59:58:766 APS-DATA.request id: 218 erase from queue

12:59:58:767 Node data 0x0017880106cb25f3 profileId: 0x0104, clusterId: 0x0000
12:59:58:767 0x0017880106CB25F3: added ZCL value 0x0B/0x0000/0x4000
12:59:58:830 APS-DATA.request id: 219, addrmode: 0x03, addr: 0x0017880106cb25f3, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:58:830   asdu (length: 5): 1099000000
12:59:58:841 Poll APS confirm 219 status: 0x00
12:59:58:841 Erase task req-id: 219, type: 19 zcl seqno: 153 send time 0, profileId: 0x0104, clusterId: 0x0008
12:59:58:841 APS-DATA.confirm id: 219, status: 0x00 SUCCESS
12:59:58:842 APS-DATA.confirm request id: 219 -> erase from queue
12:59:58:844 read attributes of 0x0017880106CB25F3 cluster: 0x0300: [
12:59:58:845 0x0000
12:59:58:845 0x0001
12:59:58:845 0x0003
12:59:58:845 0x0004
12:59:58:845 0x0007
12:59:58:845 0x0008
12:59:58:845 0x4001
12:59:58:845]
12:59:58:845 add task 1703 type 19 to 0x0017880106CB25F3 cluster 0x0300 req.id 222
12:59:58:846 Poll APS request 222 to 0x0017880106CB25F3 cluster: 0x0300
12:59:58:863 APS-DATA.indication srcAddr: 0xf089, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -76
12:59:58:863   asdu: 18990100000020fe
12:59:58:863 APS-DATA.request id: 219 erase from queue
12:59:58:863 Node data 0x0017880106cb25f3 profileId: 0x0104, clusterId: 0x0008
12:59:58:864 0x0017880106CB25F3: added ZCL value 0x0B/0x0008/0x0000
12:59:58:929 APS-DATA.request id: 222, addrmode: 0x03, addr: 0x0017880106cb25f3, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
12:59:58:930   asdu (length: 17): 109a0000000100030004000700080000140
12:59:58:943 Poll APS confirm 222 status: 0x00
12:59:58:943 Erase task req-id: 222, type: 19 zcl seqno: 154 send time 0, profileId: 0x0104, clusterId: 0x0300
12:59:58:943 APS-DATA.confirm id: 222, status: 0x00 SUCCESS
12:59:58:944 APS-DATA.confirm request id: 222 -> erase from queue
12:59:58:948 aps request id: 222 finished, erase from queue
12:59:58:970 APS-DATA.indication srcAddr: 0xf089, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -75
12:59:58:970   asdu:
189a0100008601008603000021147504000021f768070000216e0108000030020140003002
12:59:58:970 Node data 0x0017880106cb25f3 profileId: 0x0104, clusterId: 0x0300
12:59:58:971 0x0017880106CB25F3: added ZCL value 0x0B/0x0300/0x0003
12:59:58:971 0x0017880106CB25F3: added ZCL value 0x0B/0x0300/0x0004
12:59:58:971 0x0017880106CB25F3: added ZCL value 0x0B/0x0300/0x0007

12:59:58:971 0x0017880106CB25F3: added ZCL value 0x0B/0x0300/0x0008
12:59:58:971 0x0017880106CB25F3: added ZCL value 0x0B/0x0300/0x4001
12:59:59:189 node 00017880106095936 leave wait state
12:59:59:280 add task 1705 type 21 to 0x001788010B6070BB cluster 0x0004 req.id 227
12:59:59:280 APS-DATA.request id: 227, addrmode: 0x03, addr: 0x001788010b6070bb, profile:
0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 1 len: 4 tx.options 0x00
12:59:59:280   asdu (length: 4): 119b0200
12:59:59:293 Erase task req-id: 227, type: 21 zcl seqno: 155 send time 0, profileId: 0x0104,
clusterId: 0x0004
12:59:59:293 APS-DATA.confirm id: 227, status: 0x00 SUCCESS
12:59:59:293 APS-DATA.confirm request id: 227 -> erase from queue
12:59:59:306 APS-DATA.indication srcAddr: 0xeb25, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0004, lqi: 255, rssi: -81
12:59:59:306   asdu: 199b0217020e00f0ff
12:59:59:306 APS-DATA.request id: 227 erase from queue
12:59:59:307 0x001788010b6070bb found group 0x000E
12:59:59:307 0x001788010b6070bb found group 0xFFF0
12:59:59:530 APS-DATA.request id: 226, addrmode: 0x03, addr: 0x001788010b6070bb, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
12:59:59:530   asdu (length: 2): 3b00
12:59:59:531 poll node 00:17:88:01:0b:5b:87:17-0b
12:59:59:531 Poll light node dining_room_shade_bulb_02
12:59:59:545 APS-DATA.confirm id: 226, status: 0x00 SUCCESS
12:59:59:545 APS-DATA.confirm request id: 226 -> confirmed, timeout 497090002
12:59:59:557 APS-DATA.indication srcAddr: 0xeb25, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -79
12:59:59:557   asdu: 3b00000000
12:59:59:557 APS-DATA.indication request id: 226 -> finished
12:59:59:557 APS-DATA.request id: 226 erase from queue
12:59:59:580 read attributes of 0x001788010B5B8717 cluster: 0x0006: [
12:59:59:580 0x0000
12:59:59:580]
12:59:59:580 add task 1708 type 19 to 0x001788010B5B8717 cluster 0x0006 req.id 232
12:59:59:580 Poll APS request 232 to 0x001788010B5B8717 cluster: 0x0006
12:59:59:630 APS-DATA.request id: 232, addrmode: 0x03, addr: 0x001788010b5b8717, profile:
0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
12:59:59:630   asdu (length: 5): 109c000000
12:59:59:652 Poll APS confirm 232 status: 0x00
12:59:59:652 Erase task req-id: 232, type: 19 zcl seqno: 156 send time 0, profileId: 0x0104,
clusterId: 0x0006
12:59:59:652 APS-DATA.confirm id: 232, status: 0x00 SUCCESS
12:59:59:652 APS-DATA.confirm request id: 232 -> erase from queue
12:59:59:669 aps request id: 232 finished, erase from queue

12:59:59:708 APS-DATA.indication srcAddr: 0xf16b, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -54

12:59:59:708 asdu: 189c010000001001

12:59:59:708 Node data 0x001788010b5b8717 profileId: 0x0104, clusterId: 0x0006

12:59:59:709 0x001788010B5B8717: added ZCL value 0x0B/0x0006/0x0000

12:59:59:762 read attributes of 0x001788010B5B8717 cluster: 0x0000: [

12:59:59:762 0x4000

12:59:59:762]

12:59:59:762 add task 1709 type 19 to 0x001788010B5B8717 cluster 0x0000 req.id 234

12:59:59:762 Poll APS request 234 to 0x001788010B5B8717 cluster: 0x0000

12:59:59:829 APS-DATA.request id: 234, addrmode: 0x03, addr: 0x001788010b5b8717, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

12:59:59:829 asdu (length: 5): 109d000040

12:59:59:841 Poll APS confirm 234 status: 0x00

12:59:59:841 Erase task req-id: 234, type: 19 zcl seqno: 157 send time 0, profileId: 0x0104, clusterId: 0x0000

12:59:59:842 APS-DATA.confirm id: 234, status: 0x00 SUCCESS

12:59:59:842 APS-DATA.confirm request id: 234 -> erase from queue

12:59:59:844 read attributes of 0x001788010B5B8717 cluster: 0x0008: [

12:59:59:844 0x0000

12:59:59:845]

12:59:59:845 add task 1711 type 19 to 0x001788010B5B8717 cluster 0x0008 req.id 236

12:59:59:845 Poll APS request 236 to 0x001788010B5B8717 cluster: 0x0008

12:59:59:854 APS-DATA.indication srcAddr: 0xf16b, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 255, rssi: -54

12:59:59:854 asdu: 189d010040004207312e37362e3131

12:59:59:854 APS-DATA.request id: 234 erase from queue

12:59:59:854 Node data 0x001788010b5b8717 profileId: 0x0104, clusterId: 0x0000

12:59:59:855 0x001788010B5B8717: added ZCL value 0x0B/0x0000/0x4000

12:59:59:938 APS-DATA.request id: 236, addrmode: 0x03, addr: 0x001788010b5b8717, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

12:59:59:939 asdu (length: 5): 109e000000

12:59:59:998 Poll APS confirm 236 status: 0x00

12:59:59:998 Erase task req-id: 236, type: 19 zcl seqno: 158 send time 0, profileId: 0x0104, clusterId: 0x0008

12:59:59:999 APS-DATA.confirm id: 236, status: 0x00 SUCCESS

12:59:59:999 APS-DATA.confirm request id: 236 -> erase from queue

12:59:59:001 read attributes of 0x001788010B5B8717 cluster: 0x0300: [

12:59:59:001 0x0000

12:59:59:002 0x0001

12:59:59:002 0x0003

12:59:59:002 0x0004

12:59:59:002 0x0007

12:59:59:002 0x0008

12:59:59:002 0x4001
12:59:59:002]
12:59:59:002 add task 1712 type 19 to 0x001788010B5B8717 cluster 0x0300 req.id 238
12:59:59:002 Poll APS request 238 to 0x001788010B5B8717 cluster: 0x0300
13:00:00:007 APS-DATA.indication srcAddr: 0xf16b, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -54
13:00:00:007 asdu: 189e0100000020fe
13:00:00:007 APS-DATA.request id: 236 erase from queue
13:00:00:008 Node data 0x001788010b5b8717 profileId: 0x0104, clusterId: 0x0008
13:00:00:008 0x001788010B5B8717: added ZCL value 0x0B/0x0008/0x0000
13:00:00:029 add task 1713 type 21 to 0x001788010677A846 cluster 0x0004 req.id 241
13:00:00:029 APS-DATA.request id: 238, addrmode: 0x03, addr: 0x001788010b5b8717, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
13:00:00:029 asdu (length: 17): 109f00000001000300040007000800 0140
13:00:00:029 APS-DATA.request id: 241, addrmode: 0x03, addr: 0x001788010677a846, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
13:00:00:029 asdu (length: 4): 11a00200
13:00:00:054 Poll APS confirm 238 status: 0x00
13:00:00:054 Erase task req-id: 238, type: 19 zcl seqno: 159 send time 0, profileId: 0x0104, clusterId: 0x0300
13:00:00:054 APS-DATA.confirm id: 238, status: 0x00 SUCCESS
13:00:00:055 APS-DATA.confirm request id: 238 -> erase from queue
13:00:00:059 Erase task req-id: 241, type: 21 zcl seqno: 160 send time 0, profileId: 0x0104, clusterId: 0x0004
13:00:00:060 APS-DATA.confirm id: 241, status: 0x00 SUCCESS
13:00:00:060 APS-DATA.confirm request id: 241 -> erase from queue
13:00:00:069 aps request id: 238 finished, erase from queue
13:00:00:073 APS-DATA.indication srcAddr: 0xf16b, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -54
13:00:00:073 asdu: 189f0100008601008603000021157504000021f768070000216e0108000030020140003002
13:00:00:073 APS-DATA.request id: 241 erase from queue
13:00:00:074 Node data 0x001788010b5b8717 profileId: 0x0104, clusterId: 0x0300
13:00:00:074 0x001788010B5B8717: added ZCL value 0x0B/0x0300/0x0003
13:00:00:074 0x001788010B5B8717: added ZCL value 0x0B/0x0300/0x0004
13:00:00:074 0x001788010B5B8717: added ZCL value 0x0B/0x0300/0x0007
13:00:00:075 0x001788010B5B8717: added ZCL value 0x0B/0x0300/0x0008
13:00:00:075 0x001788010B5B8717: added ZCL value 0x0B/0x0300/0x4001
13:00:00:079 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -61
13:00:00:079 asdu: 19a0021702f0ff0700
13:00:00:079 0x001788010677a846 found group 0xFFF0
13:00:00:079 0x001788010677a846 found group 0x0007
13:00:00:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0

13:00:00:529 APS-DATA.request id: 240, addrmode: 0x03, addr: 0x001788010677a846, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
13:00:00:530 asdu (length: 2): 0000
13:00:00:545 APS-DATA.confirm id: 240, status: 0x00 SUCCESS
13:00:00:546 APS-DATA.confirm request id: 240 -> confirmed, timeout 497091001
13:00:00:551 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -61
13:00:00:551 asdu: 0000000000
13:00:00:551 APS-DATA.indication request id: 240 -> finished
13:00:00:552 APS-DATA.request id: 240 erase from queue
13:00:00:627 poll node 00:17:88:01:0b:5b:82:f2-0b
13:00:00:628 Poll light node living_room_shade_04_bulb_06
13:00:00:680 read attributes of 0x001788010B5B82F2 cluster: 0x0006: [
13:00:00:680 0x0000
13:00:00:680]
13:00:00:680 add task 1717 type 19 to 0x001788010B5B82F2 cluster 0x0006 req.id 248
13:00:00:681 Poll APS request 248 to 0x001788010B5B82F2 cluster: 0x0006
13:00:00:729 APS-DATA.request id: 248, addrmode: 0x03, addr: 0x001788010b5b82f2, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
13:00:00:730 asdu (length: 5): 10a1000000
13:00:00:747 Poll APS confirm 248 status: 0x00
13:00:00:747 Erase task req-id: 248, type: 19 zcl seqno: 161 send time 0, profileId: 0x0104, clusterId: 0x0006
13:00:00:748 APS-DATA.confirm id: 248, status: 0x00 SUCCESS
13:00:00:748 APS-DATA.confirm request id: 248 -> erase from queue
13:00:00:771 APS-DATA.indication srcAddr: 0xf263, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0006, lqi: 255, rssi: -66
13:00:00:771 asdu: 18a1010000001001
13:00:00:772 APS-DATA.request id: 248 erase from queue
13:00:00:772 Node data 0x001788010b5b82f2 profileId: 0x0104, clusterId: 0x0006
13:00:00:772 0x001788010B5B82F2: added ZCL value 0x0B/0x0006/0x0000
13:00:00:845 read attributes of 0x001788010B5B82F2 cluster: 0x0000: [
13:00:00:845 0x4000
13:00:00:845]
13:00:00:845 add task 1719 type 19 to 0x001788010B5B82F2 cluster 0x0000 req.id 252
13:00:00:846 Poll APS request 252 to 0x001788010B5B82F2 cluster: 0x0000
13:00:00:930 APS-DATA.request id: 252, addrmode: 0x03, addr: 0x001788010b5b82f2, profile: 0x0104, cluster: 0x0000, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
13:00:00:930 asdu (length: 5): 10a2000040
13:00:00:944 Poll APS confirm 252 status: 0x00
13:00:00:944 Erase task req-id: 252, type: 19 zcl seqno: 162 send time 0, profileId: 0x0104, clusterId: 0x0000
13:00:00:944 APS-DATA.confirm id: 252, status: 0x00 SUCCESS
13:00:00:945 APS-DATA.confirm request id: 252 -> erase from queue

13:00:00:947 read attributes of 0x001788010B5B82F2 cluster: 0x0008: [
13:00:00:948 0x0000
13:00:00:948]
13:00:00:948 add task 1720 type 19 to 0x001788010B5B82F2 cluster 0x0008 req.id 253
13:00:00:948 Poll APS request 253 to 0x001788010B5B82F2 cluster: 0x0008
13:00:00:950 aps request id: 252 finished, erase from queue
13:00:00:971 APS-DATA.indication srcAddr: 0xf263, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0000, lqi: 192, rssi: -65
13:00:00:971 asdu: 18a2010040004207312e37362e3131
13:00:00:971 Node data 0x001788010b5b82f2 profileId: 0x0104, clusterId: 0x0000
13:00:00:972 0x001788010B5B82F2: added ZCL value 0x0B/0x0000/0x4000
13:00:01:029 APS-DATA.request id: 253, addrmode: 0x03, addr: 0x001788010b5b82f2, profile: 0x0104, cluster: 0x0008, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00
13:00:01:029 asdu (length: 5): 10a3000000
13:00:01:042 Poll APS confirm 253 status: 0x00
13:00:01:042 Erase task req-id: 253, type: 19 zcl seqno: 163 send time 0, profileId: 0x0104, clusterId: 0x0008
13:00:01:043 APS-DATA.confirm id: 253, status: 0x00 SUCCESS
13:00:01:043 APS-DATA.confirm request id: 253 -> erase from queue
13:00:01:045 read attributes of 0x001788010B5B82F2 cluster: 0x0300: [
13:00:01:045 0x0000
13:00:01:045 0x0001
13:00:01:045 0x0003
13:00:01:046 0x0004
13:00:01:046 0x0007
13:00:01:046 0x0008
13:00:01:046 0x4001
13:00:01:046]
13:00:01:046 add task 1722 type 19 to 0x001788010B5B82F2 cluster 0x0300 req.id 0
13:00:01:046 Poll APS request 0 to 0x001788010B5B82F2 cluster: 0x0300
13:00:01:064 APS-DATA.indication srcAddr: 0xf263, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0008, lqi: 255, rssi: -66
13:00:01:064 asdu: 18a30100000020fe
13:00:01:064 APS-DATA.request id: 253 erase from queue
13:00:01:064 Node data 0x001788010b5b82f2 profileId: 0x0104, clusterId: 0x0008
13:00:01:065 0x001788010B5B82F2: added ZCL value 0x0B/0x0008/0x0000
13:00:01:129 APS-DATA.request id: 0, addrmode: 0x03, addr: 0x001788010b5b82f2, profile: 0x0104, cluster: 0x0300, ep: 0x01 -> 0x0B queue: 1 len: 17 tx.options 0x00
13:00:01:130 asdu (length: 17): 10a4000000010003000400070008000140
13:00:01:146 Poll APS confirm 0 status: 0x00
13:00:01:146 Erase task req-id: 0, type: 19 zcl seqno: 164 send time 0, profileId: 0x0104, clusterId: 0x0300
13:00:01:146 APS-DATA.confirm id: 0, status: 0x00 SUCCESS
13:00:01:146 APS-DATA.confirm request id: 0 -> erase from queue

13:00:01:189 aps request id: 0 finished, erase from queue

13:00:01:196 APS-DATA.indication srcAddr: 0xf263, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0300, lqi: 255, rssi: -64

13:00:01:196 asdu:
18a40100008601008603000021157504000021f768070000216e01080000030020140003002

13:00:01:197 Node data 0x001788010b5b82f2 profileId: 0x0104, clusterId: 0x0300

13:00:01:197 0x001788010B5B82F2: added ZCL value 0x0B/0x0300/0x0003

13:00:01:197 0x001788010B5B82F2: added ZCL value 0x0B/0x0300/0x0004

13:00:01:197 0x001788010B5B82F2: added ZCL value 0x0B/0x0300/0x0007

13:00:01:198 0x001788010B5B82F2: added ZCL value 0x0B/0x0300/0x0008

13:00:01:198 0x001788010B5B82F2: added ZCL value 0x0B/0x0300/0x4001

13:00:01:529 APS-DATA.request id: 250, addrmode: 0x03, addr: 0x0017880106cb25f3, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00

13:00:01:529 asdu (length: 2): 0100

13:00:01:544 APS-DATA.confirm id: 250, status: 0x00 SUCCESS

13:00:01:544 APS-DATA.confirm request id: 250 -> confirmed, timeout 497092000

13:00:01:559 APS-DATA.indication srcAddr: 0xf089, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -75

13:00:01:559 asdu: 0100000000

13:00:01:560 APS-DATA.indication request id: 250 -> finished

13:00:01:560 APS-DATA.request id: 250 erase from queue

13:00:01:720 poll node 00:17:88:01:0b:5e:91:16-0b

13:00:01:720 Poll light node elkin_bathroom_sconce_01

13:00:01:772 read attributes of 0x001788010B5E9116 cluster: 0x0006: [

13:00:01:772 0x0000

13:00:01:773]

13:00:01:773 add task 1725 type 19 to 0x001788010B5E9116 cluster 0x0006 req.id 7

13:00:01:773 Poll APS request 7 to 0x001788010B5E9116 cluster: 0x0006

13:00:01:829 APS-DATA.request id: 7, addrmode: 0x03, addr: 0x001788010b5e9116, profile: 0x0104, cluster: 0x0006, ep: 0x01 -> 0x0B queue: 1 len: 5 tx.options 0x00

13:00:01:830 asdu (length: 5): 10a5000000

13:00:02:529 APS-DATA.request id: 10, addrmode: 0x03, addr: 0x001788010b5b82f2, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

13:00:02:529 asdu (length: 2): 0200

13:00:02:578 APS-DATA.confirm id: 10, status: 0x00 SUCCESS

13:00:02:578 APS-DATA.confirm request id: 10 -> confirmed, timeout 497093001

13:00:02:640 APS-DATA.indication srcAddr: 0xf263, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -65

13:00:02:641 asdu: 0200000000

13:00:02:641 APS-DATA.indication request id: 10 -> finished

13:00:02:641 APS-DATA.request id: 10 erase from queue

13:00:03:529 APS-DATA.request id: 4, addrmode: 0x03, addr: 0x001788010b5b8717, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

13:00:03:530 asdu (length: 2): 0300

13:00:03:545 APS-DATA.confirm id: 4, status: 0x00 SUCCESS
13:00:03:545 APS-DATA.confirm request id: 4 -> confirmed, timeout 497094001
13:00:03:558 APS-DATA.indication srcAddr: 0xf16b, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -55
13:00:03:558 asdu: 0300000000
13:00:03:558 APS-DATA.indication request id: 4 -> finished
13:00:03:558 APS-DATA.request id: 4 erase from queue
13:00:03:779 add task 1734 type 21 to 0x0017880106CB25F3 cluster 0x0004 req.id 22
13:00:03:779 APS-DATA.request id: 22, addrmode: 0x03, addr: 0x0017880106cb25f3, profile:
0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
13:00:03:780 asdu (length: 4): 11a60200
13:00:03:794 Erase task req-id: 22, type: 21 zcl seqno: 166 send time 0, profileId: 0x0104,
clusterId: 0x0004
13:00:03:794 APS-DATA.confirm id: 22, status: 0x00 SUCCESS
13:00:03:794 APS-DATA.confirm request id: 22 -> erase from queue
13:00:03:809 APS-DATA.indication srcAddr: 0xf089, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0004, lqi: 255, rssi: -75
13:00:03:809 asdu: 19a6021702f0ff0b00
13:00:03:810 APS-DATA.request id: 22 erase from queue
13:00:03:810 0x0017880106cb25f3 found group 0xFFF0
13:00:03:811 0x0017880106cb25f3 found group 0x000B
13:00:04:529 APS-DATA.request id: 21, addrmode: 0x03, addr: 0x0017880106cb25f3, profile:
0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
13:00:04:530 asdu (length: 2): 0400
13:00:04:530 add task 1738 type 21 to 0x001788010B5B8717 cluster 0x0004 req.id 28
13:00:04:530 APS-DATA.request id: 28, addrmode: 0x03, addr: 0x001788010b5b8717, profile:
0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 3 len: 4 tx.options 0x00
13:00:04:531 asdu (length: 4): 11a70200
13:00:04:554 APS-DATA.confirm id: 21, status: 0x00 SUCCESS
13:00:04:554 APS-DATA.confirm request id: 21 -> confirmed, timeout 497095001
13:00:04:569 Erase task req-id: 28, type: 21 zcl seqno: 167 send time 0, profileId: 0x0104,
clusterId: 0x0004
13:00:04:569 APS-DATA.confirm id: 28, status: 0x00 SUCCESS
13:00:04:569 APS-DATA.confirm request id: 28 -> erase from queue
13:00:04:573 APS-DATA.indication srcAddr: 0xf16b, srcEp: 0x0B dstAddrMode: 2, profile:
0x0104, cluster: 0x0004, lqi: 255, rssi: -56
13:00:04:573 asdu: 19a70217020c00f0ff
13:00:04:573 APS-DATA.request id: 28 erase from queue
13:00:04:574 0x001788010b5b8717 found group 0x000C
13:00:04:574 0x001788010b5b8717 found group 0xFFF0
13:00:04:582 APS-DATA.indication srcAddr: 0xf089, srcEp: 0x00 dstAddrMode: 2, profile:
0x0000, cluster: 0x8033, lqi: 255, rssi: -74
13:00:04:582 asdu: 0400000000
13:00:04:582 APS-DATA.indication request id: 21 -> finished

13:00:04:582 APS-DATA.request id: 21 erase from queue
13:00:05:279 add task 1742 type 21 to 0x001788010B5B82F2 cluster 0x0004 req.id 35
13:00:05:280 APS-DATA.request id: 35, addrmode: 0x03, addr: 0x001788010b5b82f2, profile: 0x0104, cluster: 0x0004, ep: 0x01 -> 0x0B queue: 2 len: 4 tx.options 0x00
13:00:05:281 asdu (length: 4): 11a80200
13:00:05:303 Erase task req-id: 35, type: 21 zcl seqno: 168 send time 0, profileId: 0x0104, clusterId: 0x0004
13:00:05:304 APS-DATA.confirm id: 35, status: 0x00 SUCCESS
13:00:05:305 APS-DATA.confirm request id: 35 -> erase from queue
13:00:05:350 aps request id: 35 finished, erase from queue
13:00:05:352 APS-DATA.indication srcAddr: 0xf263, srcEp: 0x0B dstAddrMode: 2, profile: 0x0104, cluster: 0x0004, lqi: 255, rssi: -66
13:00:05:352 asdu: 19a8021702f0ff0e00
13:00:05:353 0x001788010b5b82f2 found group 0xFFF0
13:00:05:353 0x001788010b5b82f2 found group 0x000E
13:00:05:529 APS-DATA.request id: 34, addrmode: 0x03, addr: 0x001788010b5b82f2, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
13:00:05:529 asdu (length: 2): 0500
13:00:05:542 APS-DATA.confirm id: 34, status: 0x00 SUCCESS
13:00:05:543 APS-DATA.confirm request id: 34 -> confirmed, timeout 497096001
13:00:05:568 APS-DATA.indication srcAddr: 0xf263, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -66
13:00:05:568 asdu: 0500000000
13:00:05:568 APS-DATA.indication request id: 34 -> finished
13:00:05:569 APS-DATA.request id: 34 erase from queue
13:00:06:044 APS-DATA.confirm id: 183, status: 0xD0
13:00:06:469 APS-DATA.request id: 43, addrmode: 0x03, addr: 0x001788010b6074f9, profile: 0x0000, cluster: 0x0031, ep: 0x00 -> 0x00 queue: 1 len: 2 tx.options 0x00
13:00:06:469 asdu (length: 2): 4a00
13:00:06:529 APS-DATA.request id: 27, addrmode: 0x03, addr: 0x001788010b5b8717, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
13:00:06:530 asdu (length: 2): 0600
13:00:06:549 APS-DATA.confirm id: 27, status: 0x00 SUCCESS
13:00:06:550 APS-DATA.confirm request id: 27 -> confirmed, timeout 497097001
13:00:06:634 APS-DATA.indication srcAddr: 0xf16b, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -55
13:00:06:634 asdu: 0600000000
13:00:06:635 APS-DATA.indication request id: 27 -> finished
13:00:06:635 APS-DATA.request id: 27 erase from queue
13:00:07:530 APS-DATA.request id: 20, addrmode: 0x03, addr: 0x001788010677a846, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00
13:00:07:531 asdu (length: 2): 0700
13:00:07:548 APS-DATA.confirm id: 20, status: 0x00 SUCCESS
13:00:07:549 APS-DATA.confirm request id: 20 -> confirmed, timeout 497098003

13:00:07:562 APS-DATA.indication srcAddr: 0xefb6, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -61

13:00:07:562   asdu: 0700000000

13:00:07:562 APS-DATA.indication request id: 20 -> finished

13:00:07:562 APS-DATA.request id: 20 erase from queue

13:00:08:029 sql exec SELECT conf FROM zbconf ORDER BY rowid desc limit 1

13:00:08:030 Idle timer triggered

13:00:08:030 Force binding of attribute reporting for node bar_overhead_05

13:00:08:529 APS-DATA.request id: 55, addrmode: 0x03, addr: 0x001788010b5b82f2, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

13:00:08:530   asdu (length: 2): 0800

13:00:08:550 APS-DATA.confirm id: 55, status: 0x00 SUCCESS

13:00:08:550 APS-DATA.confirm request id: 55 -> confirmed, timeout 497099002

13:00:08:572 APS-DATA.indication srcAddr: 0xf263, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -65

13:00:08:572   asdu: 0800000000

13:00:08:572 APS-DATA.indication request id: 55 -> finished

13:00:08:572 APS-DATA.request id: 55 erase from queue

13:00:09:028 Idle timer triggered

13:00:09:029 Force binding of attribute reporting for node living_room_overhead_03

13:00:09:529 APS-DATA.request id: 54, addrmode: 0x03, addr: 0x001788010b5b8717, profile: 0x0000, cluster: 0x0033, ep: 0x00 -> 0x00 queue: 2 len: 2 tx.options 0x00

13:00:09:530   asdu (length: 2): 0900

13:00:09:553 APS-DATA.confirm id: 54, status: 0x00 SUCCESS

13:00:09:553 APS-DATA.confirm request id: 54 -> confirmed, timeout 497100001

13:00:09:561 APS-DATA.indication srcAddr: 0xf16b, srcEp: 0x00 dstAddrMode: 2, profile: 0x0000, cluster: 0x8033, lqi: 255, rssi: -55

13:00:09:561   asdu: 0900000000

13:00:09:561 APS-DATA.indication request id: 54 -> finished

13:00:09:561 APS-DATA.request id: 54 erase from queue

13:00:10:029 Idle timer triggered

13:00:10:030 Force binding of attribute reporting for node mechanical_room_overhead_01

13:00:10:529 Daylight now: solarNoon, status: 170, daylight: 1, dark: 0

13:00:11:030 Idle timer triggered

13:00:11:030 Force binding of attribute reporting for node safe_room_storage_overhead

13:00:11:761 Poll APS confirm 7 status: 0xD0

13:00:11:762   drop item attr/modelid

13:00:11:763   drop item attr/swversion

13:00:11:763   drop item state/bri

13:00:11:764   drop item state/colormode

13:00:11:765 0x001788010B5E9116 error APSDE-DATA.confirm: 0xD0 on task

13:00:11:766 Erase task req-id: 7, type: 19 zcl seqno: 165 send time 10, profileId: 0x0104, clusterId: 0x0006

13:00:12:030 poll node 00:17:88:01:06:09:59:16-0b

13:00:12:030 Poll light node guest_hallway_overhead_01
13:00:12:030 Idle timer triggered
13:00:12:031 Force binding of attribute reporting for node dining_room_shade_bulb_02
13:00:12:436 read attributes of 0x0017880106095916 cluster: 0x0006: [
13:00:12:436 0x0000
13:00:12:437]
13:00:12:437 add task 1772 type 19 to 0x0017880106095916 cluster 0x0006 req.id 78
13:00:12:437 Poll APS request 78 to 0x0017880106095916 cluster: 0x0006
13:00:13:030 Idle timer triggered
13:00:13:510 node 00017880106085A94 leave wait state
13:00:13:749 node 0001788010618EE6D leave wait state
13:00:13:989 node 0001788010B62DBC3 leave wait state
13:00:14:469 node 0001788010977C5E3 leave wait state