

Osmo-bts-trx

!

! OsmoBTS () configuration saved from vty

!!

!

log stderr

logging color 1

logging timestamp 0

logging level rsl notice

logging level oml notice

logging level rll notice

logging level rr notice

logging level meas error

logging level pag error

logging level l1c error

logging level l1p error

logging level dsp error

logging level abis error

!

line vty

no login

!

phy 0

instance 0

osmotrx ip local 127.0.0.9

osmotrx ip remote 127.0.0.9

bts 0

band 1800

ipa unit-id 1800 0

oml remote-ip 127.0.0.9

trx 0

phy 0 instance 0

Log

sudo osmo-bts-trx -c /etc/osmocom/osmo-bts-trx.cfg

[sudo] password for tahmid:

((*))

|

/ \ OsmoBTS

<0017> control_if.c:1014 CTRL at 127.0.0.1 4238

<0010> telnet_interface.c:88 Available via telnet 127.0.0.1 4241

<0012> input/ipaccess.c:1098 enabling ipaccess BTS mode, OML connecting to 127.0.0.9:3002

<000b> trx_if.c:1266 phy0.0: Opening TRXC/TRXD connections

<0012> input/ipa.c:141 127.0.0.9:3002 connection done

<0012> input/ipaccess.c:612 Keepalive is set: 0
<0012> input/ipaccess.c:919 received ID_GET for unit ID 1800/0/0
<0001> oml.c:1071 OC=GPRS-CELL(f1) INST=(00,00,ff): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=RADIO-CARRIER(02) INST=(00,00,ff): ADM STATE Locked -> Unlocked
<0001> oml.c:220 (bts=0,trx=0): O&M Get Attributes [0], Manufacturer Dependent State is unsupported by TRX.
<0001> oml.c:1071 OC=CHANNEL(03) INST=(00,00,00): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=CHANNEL(03) INST=(00,00,01): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=CHANNEL(03) INST=(00,00,02): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=CHANNEL(03) INST=(00,00,03): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=CHANNEL(03) INST=(00,00,04): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=CHANNEL(03) INST=(00,00,05): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=CHANNEL(03) INST=(00,00,06): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=CHANNEL(03) INST=(00,00,07): ADM STATE Locked -> Unlocked
<0001> oml.c:656 OC=BTS(01) INST=(00,ff,ff): Ignoring T200[0] (150 ms) as sent by BSC due to suspected LAPDm bug!
<0001> oml.c:656 OC=BTS(01) INST=(00,ff,ff): Ignoring T200[1] (180 ms) as sent by BSC due to suspected LAPDm bug!
<0001> oml.c:656 OC=BTS(01) INST=(00,ff,ff): Ignoring T200[2] (180 ms) as sent by BSC due to suspected LAPDm bug!
<0001> oml.c:656 OC=BTS(01) INST=(00,ff,ff): Ignoring T200[3] (1680 ms) as sent by BSC due to suspected LAPDm bug!
<0001> oml.c:656 OC=BTS(01) INST=(00,ff,ff): Ignoring T200[4] (520 ms) as sent by BSC due to suspected LAPDm bug!
<0001> oml.c:656 OC=BTS(01) INST=(00,ff,ff): Ignoring T200[5] (165 ms) as sent by BSC due to suspected LAPDm bug!
<0001> oml.c:656 OC=BTS(01) INST=(00,ff,ff): Ignoring T200[6] (1680 ms) as sent by BSC due to suspected LAPDm bug!
<0001> oml.c:1071 OC=GPRS-NSE(f0) INST=(00,ff,ff): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=BASEBAND-TRANSCEIVER(04) INST=(00,00,ff): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=GPRS-NSVC(f2) INST=(00,00,ff): ADM STATE Locked -> Unlocked
<0001> oml.c:1071 OC=BTS(01) INST=(00,ff,ff): ADM STATE Locked -> Unlocked
<0012> input/ipa.c:141 127.0.0.9:3003 connection done
<0012> input/ipaccess.c:612 Keepalive is set: 0
<0012> input/ipaccess.c:919 received ID_GET for unit ID 1800/0/0
<0009> pcu_sock.c:981 PCU socket not connected, dropping message
<0009> pcu_sock.c:793 Failed to send SI1 to PCU: rc=-5
<0009> pcu_sock.c:981 PCU socket not connected, dropping message
<0009> pcu_sock.c:793 Failed to send SI2 to PCU: rc=-5
<0009> sysinfo.c:186 Disabling GPRS Indicator in SI (No PCU connected)
<0009> pcu_sock.c:981 PCU socket not connected, dropping message
<0009> pcu_sock.c:793 Failed to send SI3 to PCU: rc=-5

<0009> pcu_sock.c:981 PCU socket not connected, dropping message
<0009> pcu_sock.c:793 Failed to send SI13 to PCU: rc=-5
<0009> pcu_sock.c:1191 PCU socket connected to external PCU
<0001> oml.c:90 OC=GPRS-CELL INST=(00,ff,ff): Sending PCU version report to BSC: 1.2.0
<0009> sysinfo.c:191 Enabling GPRS Indicator in SI (PCU connected)
<000b> trx_if.c:200 phy0.0: No satisfactory response from transceiver(CMD POWEROFF)
<000b> trx_if.c:708 phy0.0: Discarding duplicated RSP from old CMD 'RSP POWERON 0'
<000b> trx_if.c:708 phy0.0: Discarding duplicated RSP from old CMD 'RSP SETSLOT 0 0 5'
<0000> rsl.c:1389 (bts=0,trx=0,ts=2,ss=0) not sending CHAN ACT ACK
<0000> rsl.c:1389 (bts=0,trx=0,ts=3,ss=0) not sending CHAN ACT ACK
<0000> rsl.c:1389 (bts=0,trx=0,ts=4,ss=0) not sending CHAN ACT ACK
<0000> rsl.c:1389 (bts=0,trx=0,ts=5,ss=0) not sending CHAN ACT ACK
<0000> rsl.c:1389 (bts=0,trx=0,ts=7,ss=0) not sending CHAN ACT ACK
<0000> rsl.c:1389 (bts=0,trx=0,ts=6,ss=0) not sending CHAN ACT ACK