

Image 1 : les matériels

Nodes

Node management

Show 25 entries

Search

NodeID	Name	Description	Last Seen	Enable Polling	Status
003 (0x03)	Plancher chauffant	Qubino ZMNHJD1 Flush Pilot Wire Dimmer	2016-01-22 10:29:53	Yes	
002 (0x02)	?		2016-01-22 10:30:07	Yes	
001 (0x01)	Controller	Z-Wave.Me ZME_UZB1 USB Stick	2016-01-21 18:36:39	No	

Showing 1 to 3 of 3 entries

First

Previous

1

Next

Last

Update

Delete

Refresh

Image 2 : les éléments de configuration du noeud 3 (plancher chauffant)

Request current stored values from device

1. Input 1 switch type:

Toggle switch

Last Update: 2016-01-21 16:26:49

2. Input 2 switch type:

Toggle switch

Last Update: 2016-01-21 16:26:49

3. Input 3 switch type:

Toggle switch

Last Update: 2016-01-21 16:26:49

4. Input 1 contact type:

Normally open

Last Update: 2016-01-21 16:26:49

5. Input 2 contact type:

Normally open

Last Update: 2016-01-21 16:26:49

6. Input 3 contact type:

Normally open

Last Update: 2016-01-21 16:26:49

11. Input 1 changes setpoint to:

Confort (heater setpoint)

No change

Confort (heater setpoint)

Confort - 1°C

Confort - 2°C

Confort - 3,5°C (Eco)

No-frost (7°C)

Off

13. Input 3 changes setpoint to:

No-frost (7°C)

Last Update: 2016-01-21 16:26:49

30. Save state / restore after power failure:

Yes

Last Update: 2016-01-21 16:26:49

Apply configuration for this device

Image 3 : les 5 switches qui apparaissent

Idx	Hardware	ID	Unit	Name	Type	Sub Type	Data
4	RFXCOM_antenne	D102	2	Atelier Olivier Suresnes	Temp	THC238/268, THN132, THWR288, THRN122, THN122, AW129/131	17.2 C
16	ZWAVE_usb	0000300	1	Element 1	Lighting 2	ZWave	Off
15	ZWAVE_usb	0000301	1	Element 2	Lighting 2	ZWave	Off
17	ZWAVE_usb	0000302	1	Element 3	Lighting 2	ZWave	Off
18	ZWAVE_usb	0000303	1	Element 4	Lighting 2	ZWave	Off
19	ZWAVE_usb	0000304	1	Element 5	Lighting 2	ZWave	Off

Image 4 : après sélection il ne reste plus qu'un switch : le seul qui sait réagir aux pourcentages (les autres = messages d'erreur)

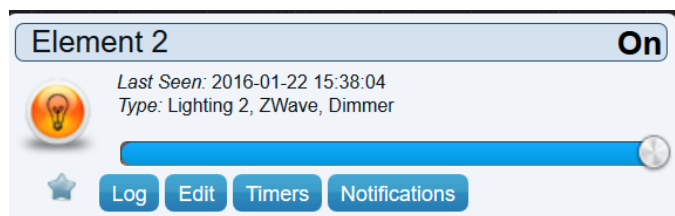


Image 5 : création d'un matériel "dummy" qui ne sert à rien

Enabled: ☒

Name:

Type:

Data Timeout:

Specifying a Data Timeout will restart the hardware device if no data is received for the specified time.
Do not enable this option for devices that do not receive data!

Idx	Name	Enabled	Type	Address
5	Selecteur_fil_pilote	Yes	Dummy (Does nothing, use for virtual switches only)	Create Virtual Sensors

Image 6 : création d'un virtual sensor à partir du menu des hardware (create Virtual Sensors sur le matériel Dummy qu'on vient de créer)

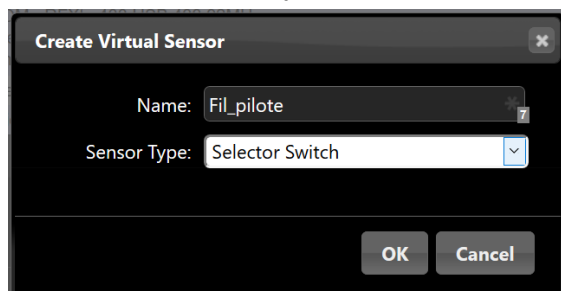


Image 7 : apparition automatique d'un switch dans l'onglet "Switch"

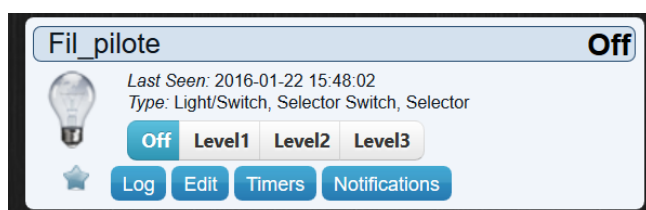
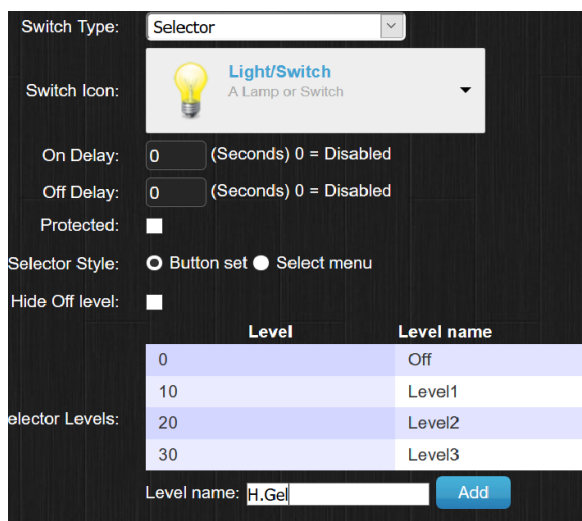


Image 8 : création des différents niveaux Fil Pilote en faisant Edit dans le switch Fil_Pilote (ici Hors Gel)



et changement de l'icone

