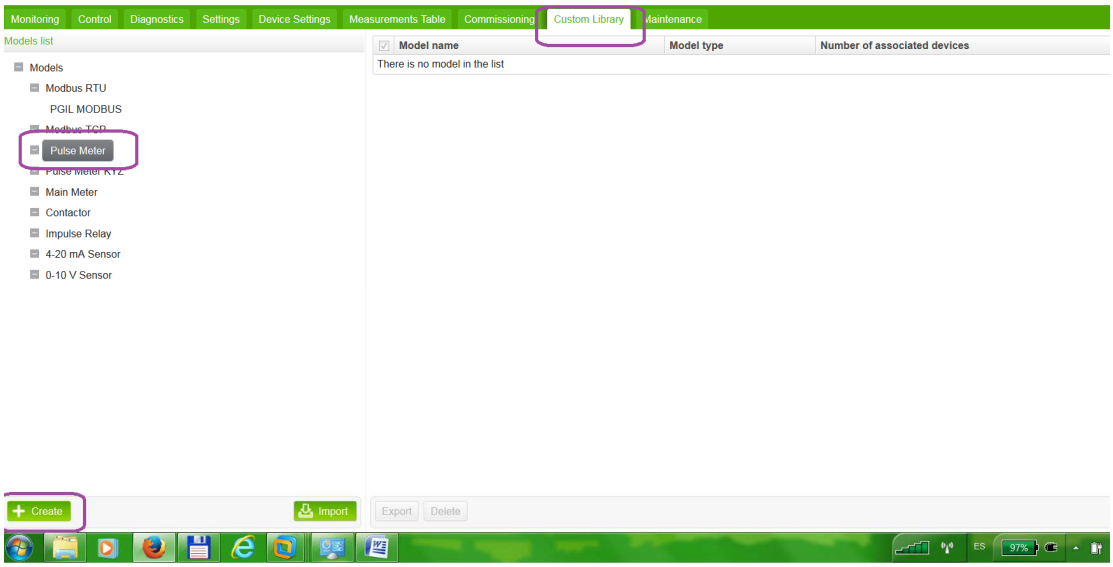
Comx510- ¿Cómo configurar un contador de pulsos (Wh) con una EBX510 a través de las entradas lógicas de la propia de EBX?

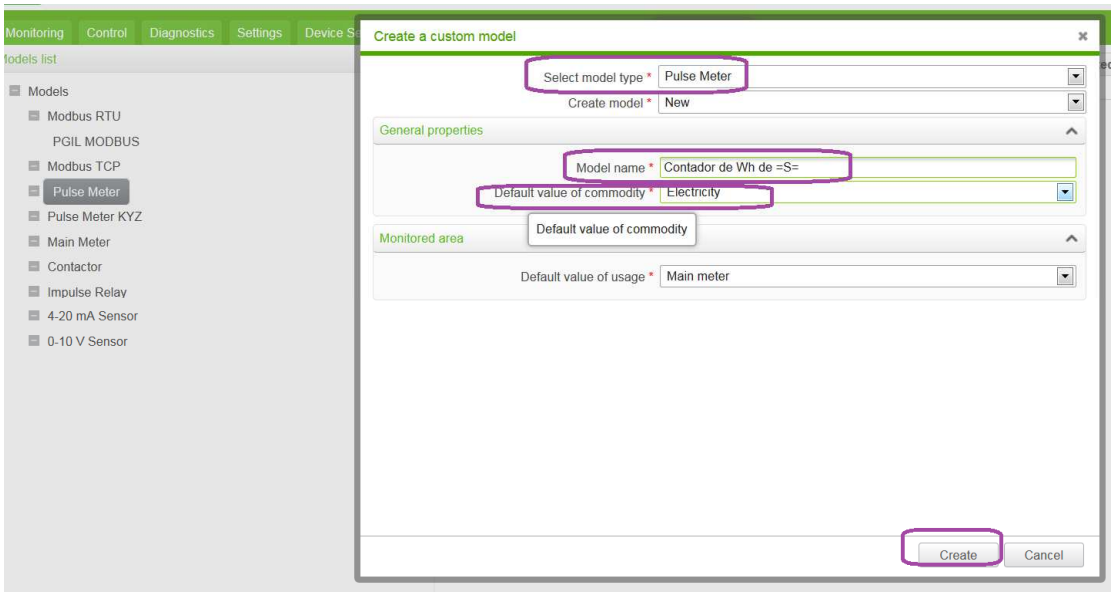
Pregunta concreta para L1:

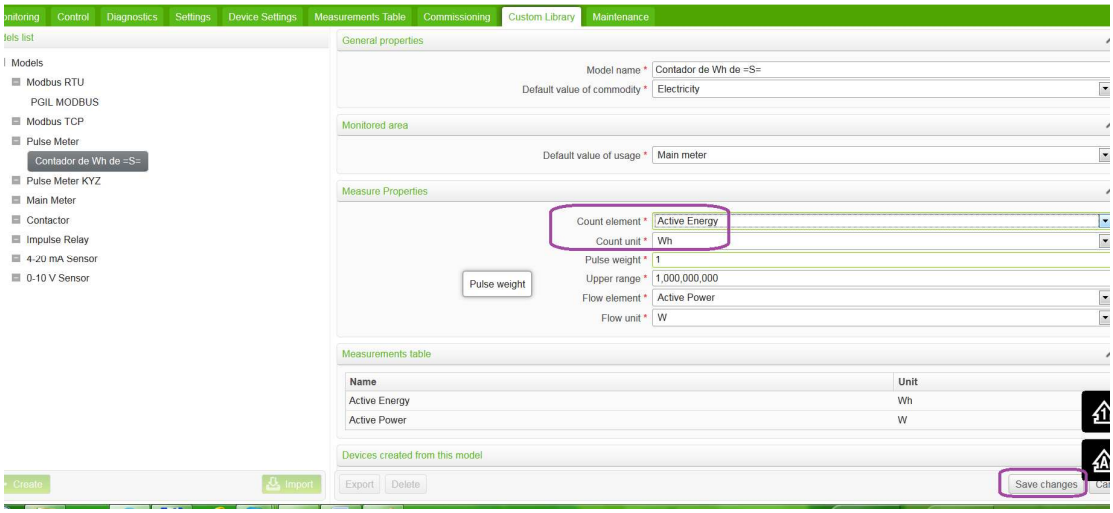
¿Cómo configurar un contador de pulsos (Wh) con una EBX510 a través de las entradas lógicas de la propia de EBX?

Respuesta:

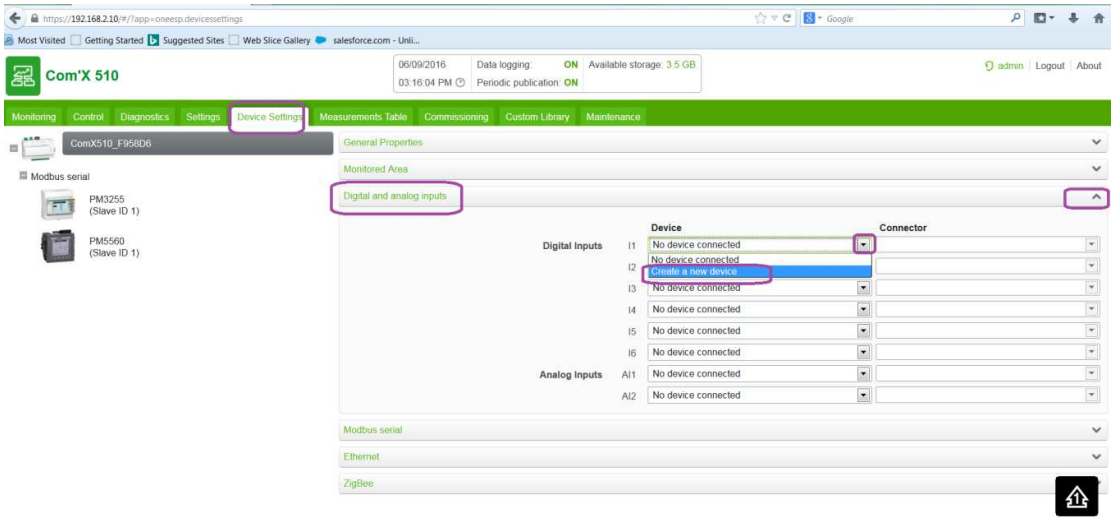
Vamos a configurar un contador de pulsos (que en nuestro caso, cada pulso va a ser un Wh) por la I1 de la EBX510.

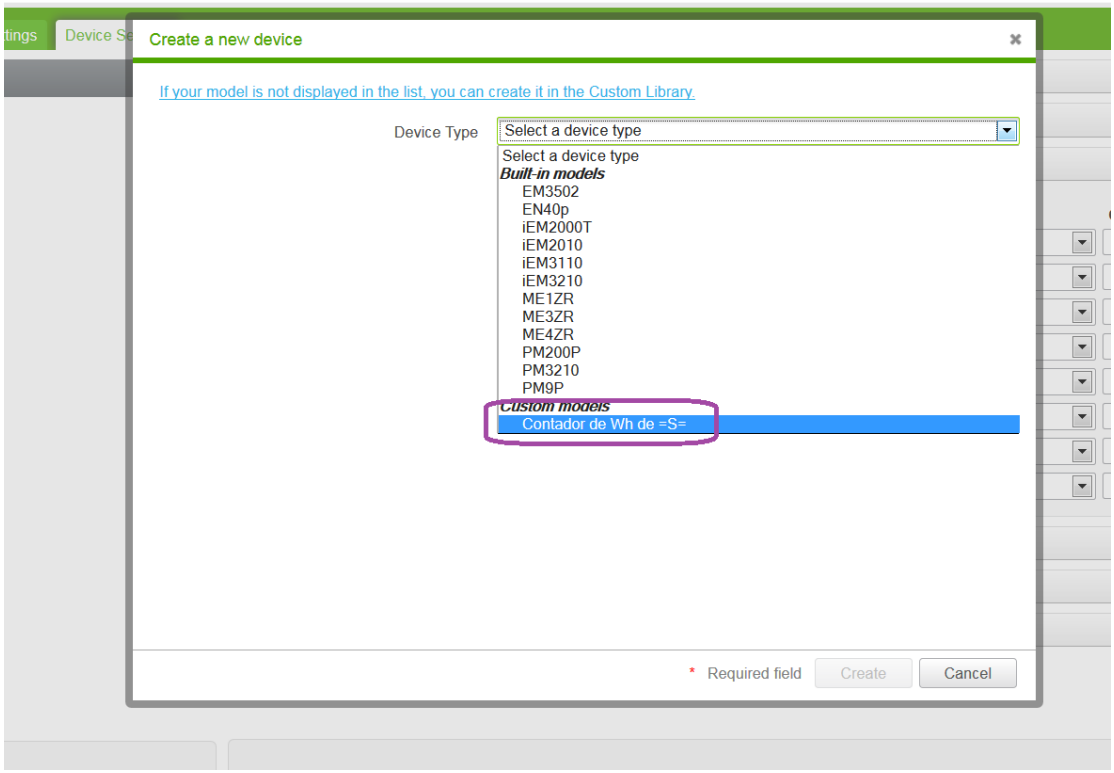






Ya hemos configurado el dispositivo personalizado, ahora vamos a añadirlo a la entrada lógica 1:

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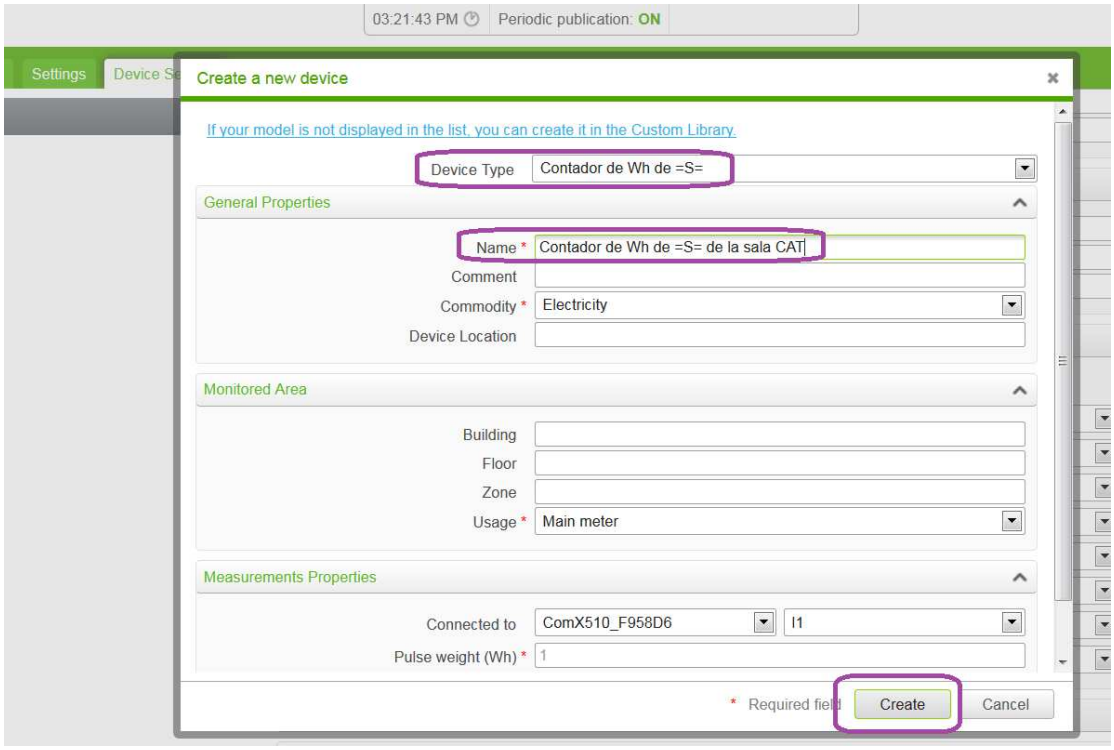
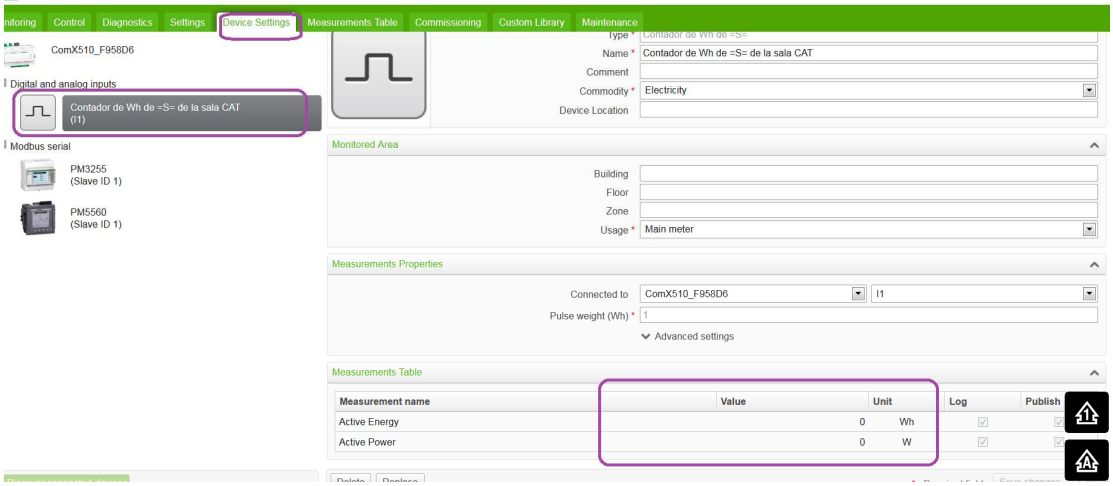
If your model is not displayed in the list, you can create it in the Custom Library.
Device Type
Select a device type
Select a device type
Built-in models
EM3502
EN40p
iEM2000T
iEM2010
iEM3110
iEM3210
ME1ZR
ME3ZR
ME4ZR
PM200P
PM3210
PM9P
Custom models
Contador de Wh de =S=
* Required field
Create
Cancel


03:21:43 PM
Periodic publication: ON
Settings
Create a new device
If your model is not displayed in the list, you can create it in the Custom Library.
Device Type
Contador de Wh de =S=
General Properties
Name *
Contador de Wh de =S= de la sala CAT
Comment
Commodity *
Electricity
Device Location
Monitored Area
Building
Floor
Zone
Usage *
Main meter
Measurements Properties
Connected to
ComX510_F958D6
I1
Pulse weight (Wh) *
1
* Required field
Create
Cancel



Hago un puente entre el 12V y la I1 de la Comx510 y voy quitando y poniendo el puente: