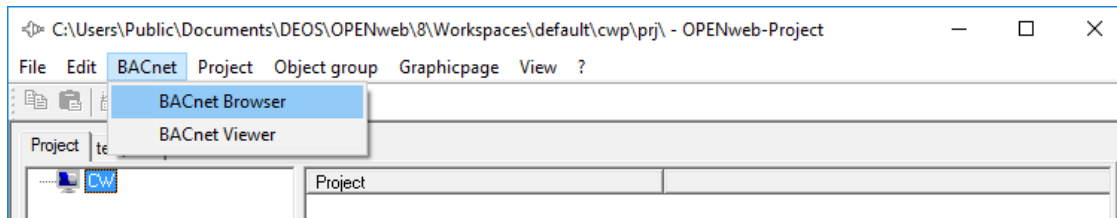


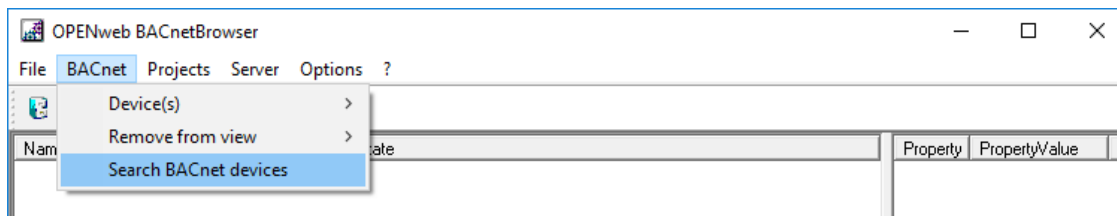
TT180812 - OPENweb - BACnet EDE Export

1. To read the BACnet objects in FUP, first we have to create the EDE file for the BACnet device, and import the EDE file in FUP, and then map the BACnet objects
2. To create the EDE file, we need to use OPENweb 8. Configure the BACnet settings in OPENweb (TT180808) and start "OPENweb-Project". Click on "BACnet", "BACnet Browser"

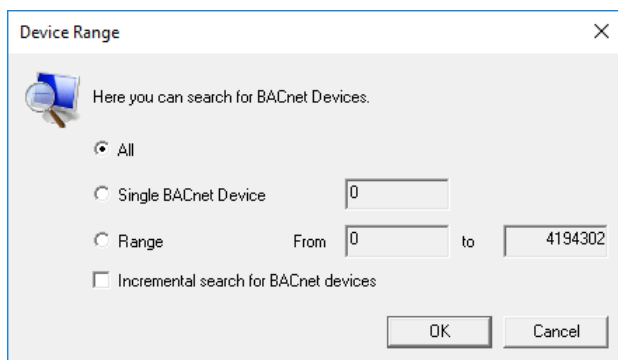
Note: For OPENweb 9, this function is included in the OPENweb software directly



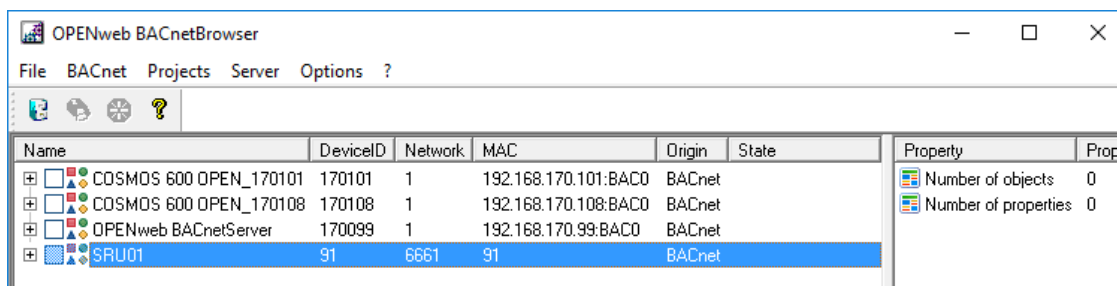
3. Click on "BACnet", "Search BACnet devices"



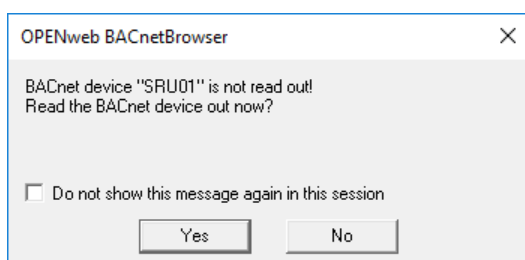
4. Click OK to search the BACnet network



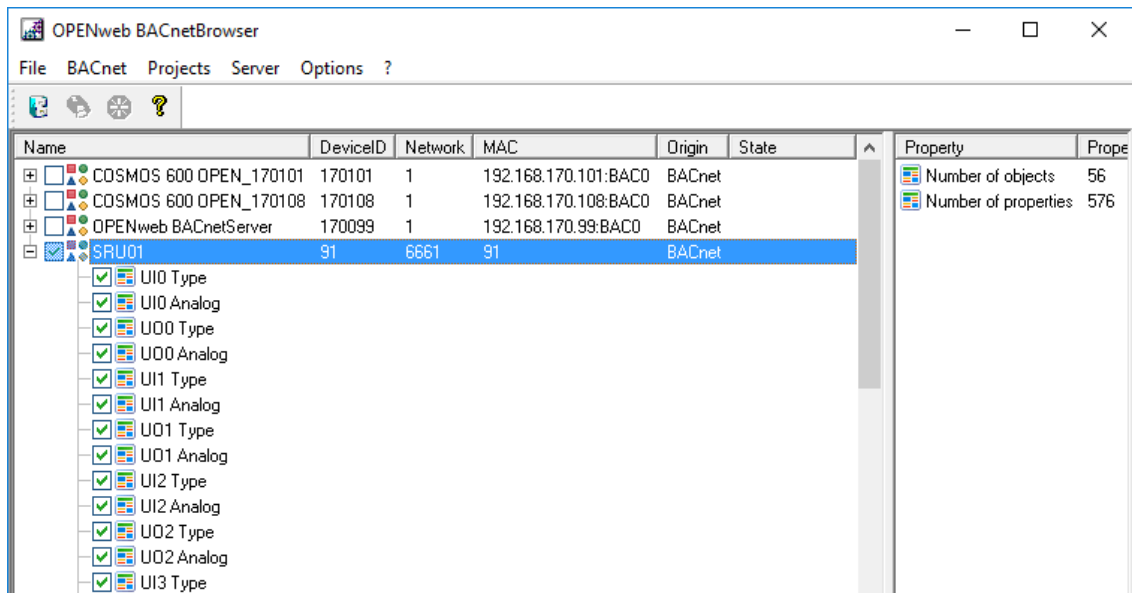
5. Double click on the BACnet device



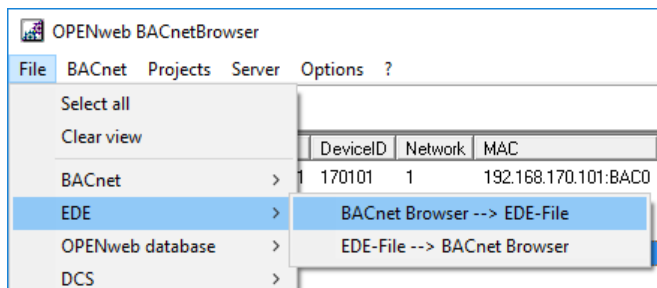
6. Click "Yes" to read BACnet objects from the device



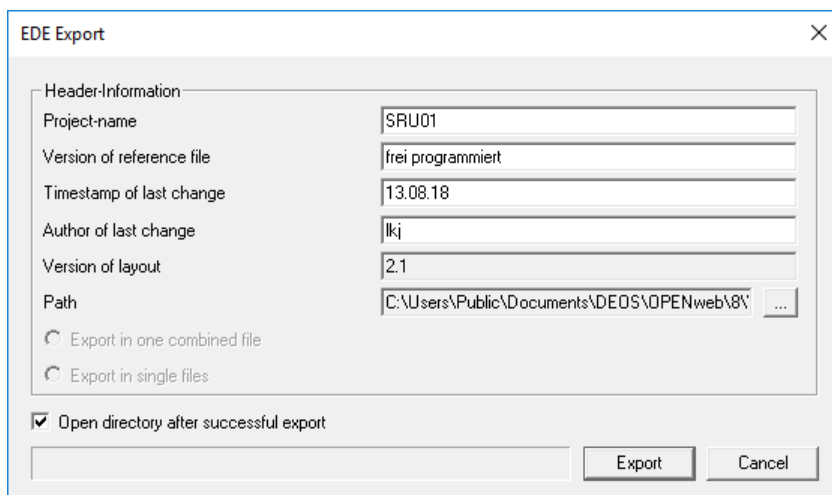
7. Now you should see all the BACnet objects for that device. Select (tick) all objects



8. Click on “File”, “EDE”, “BACnet Browser--->EDE File”



9. Click “Export”



10. Note (or copy) the path of the EDE file in “File Explorer”

