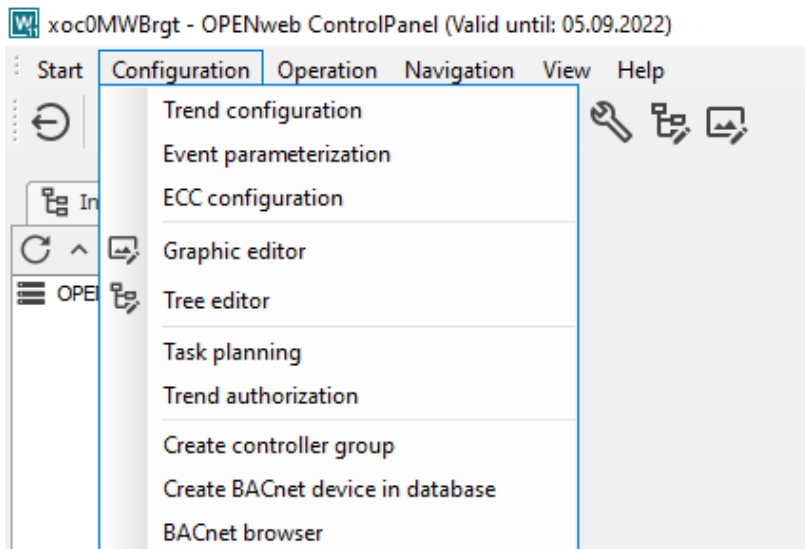
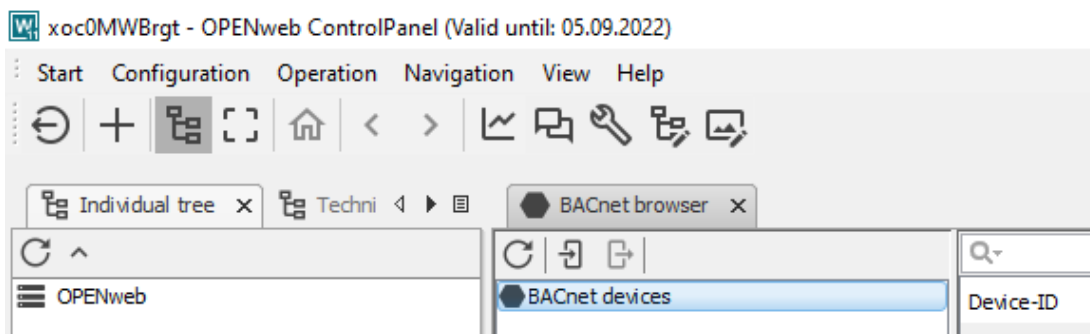


TT220803 - OPENweb 11 - BACnet EDE Export

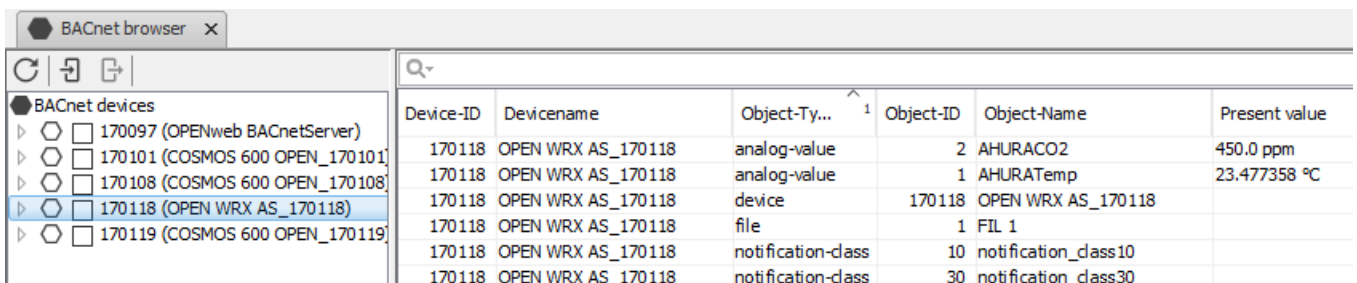
1. To read the BACnet objects in FUP or OFXL, first we have to create the EDE file for the BACnet device, and import the EDE file in OFXL, and then map the BACnet objects.
2. To create the EDE file, we need to use OPENweb 11. First, install and configure the BACnet settings in OPENweb (TT221001). If you're using other OPENweb versions, please refer to other technical tip or technical video.
3. Start "OPENweb11 Control Panel". Click on "Configuration", "BACnet Browser".



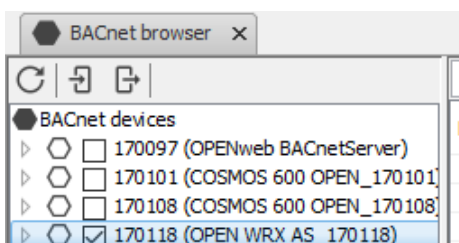
4. Double click on "BACnet devices".



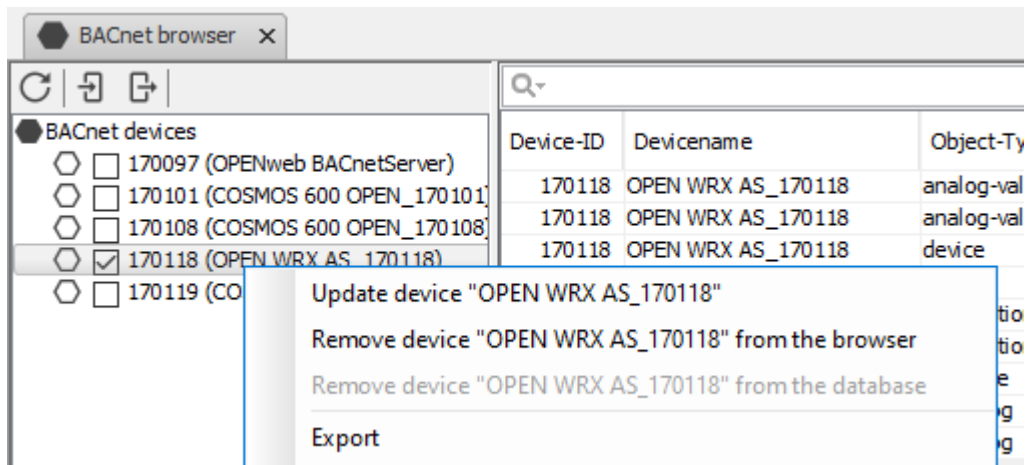
5. Click on the BACnet device to see the BACnet objects.



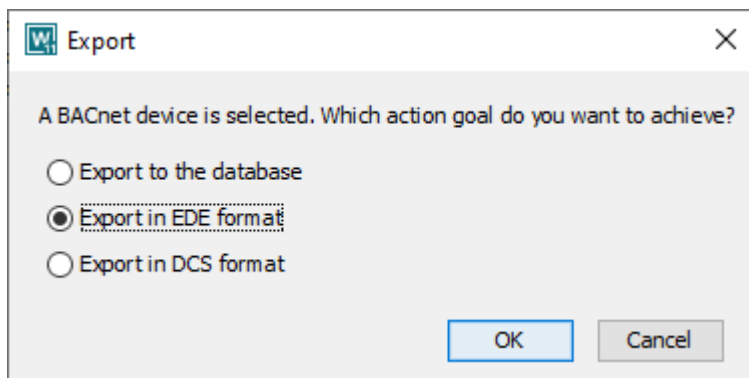
6. Tick the checkbox for the BACnet device you want to create the EDE file.



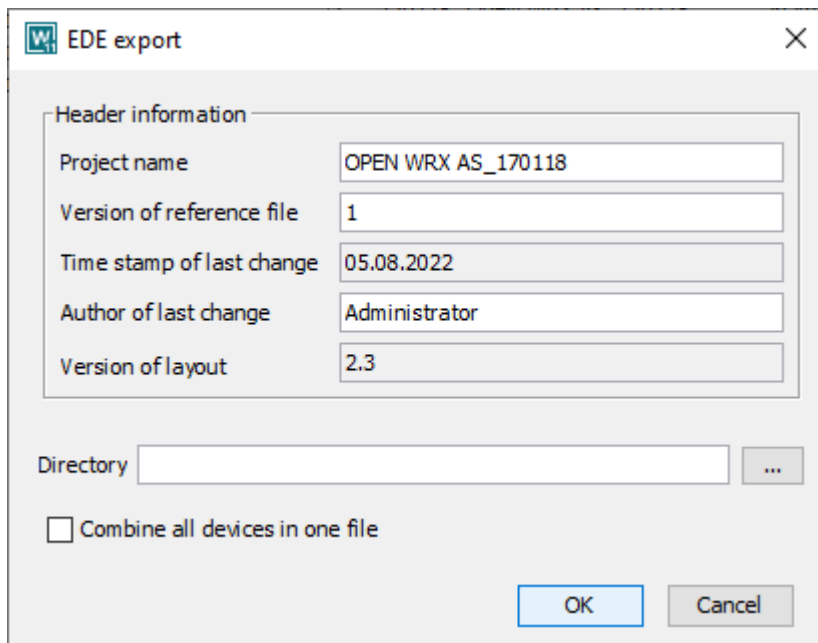
7. Right click on the device, select “Export”.



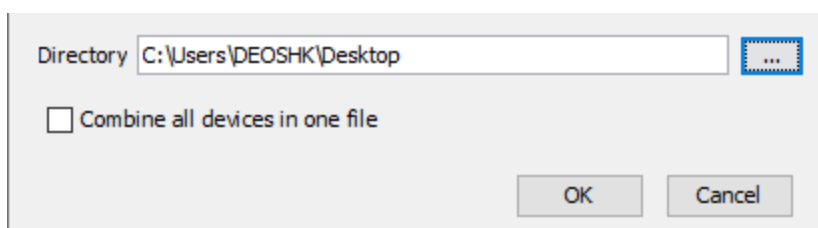
8. Select “Export to EDE format” and click OK.



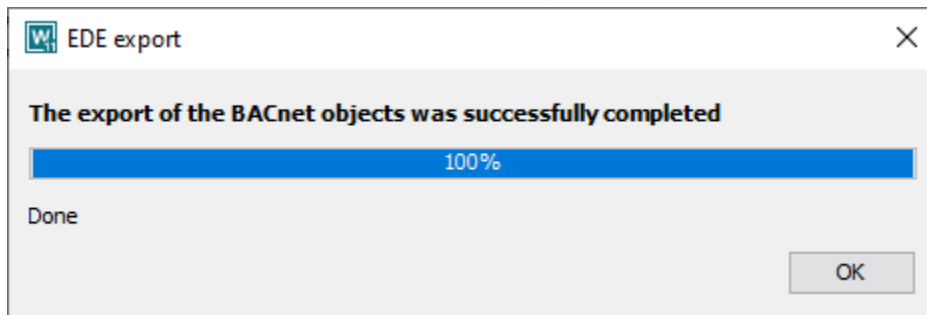
9. Click the [...] button next to “Directory” and select the directory for the export files.



10. Click “OK” to continue.



11. Click OK to finish.



12. Note (or copy) the path of the EDE file in "File Explorer", so that you can import it to FUP or OPEN FXL.

