Question:

- We are currently looking for some AUTOSAR ARXML file for CAN Network needed for internal tests.

- Do you have such an AUTOSAR ARXML file for CAN Network?
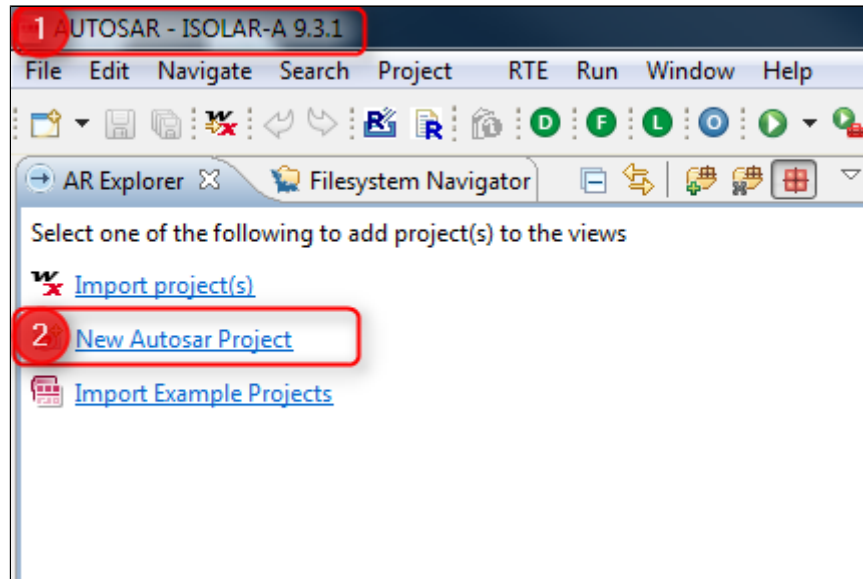
Answer:

- If you use a recent **ISOLAR-A** version (e.g. 9.3), you can generate such a file with the following steps:

1. Create a new AUTOSAR project

   a. In **ISOLAR-A** > **AR Explorer**: Click on **New Autosar Project**
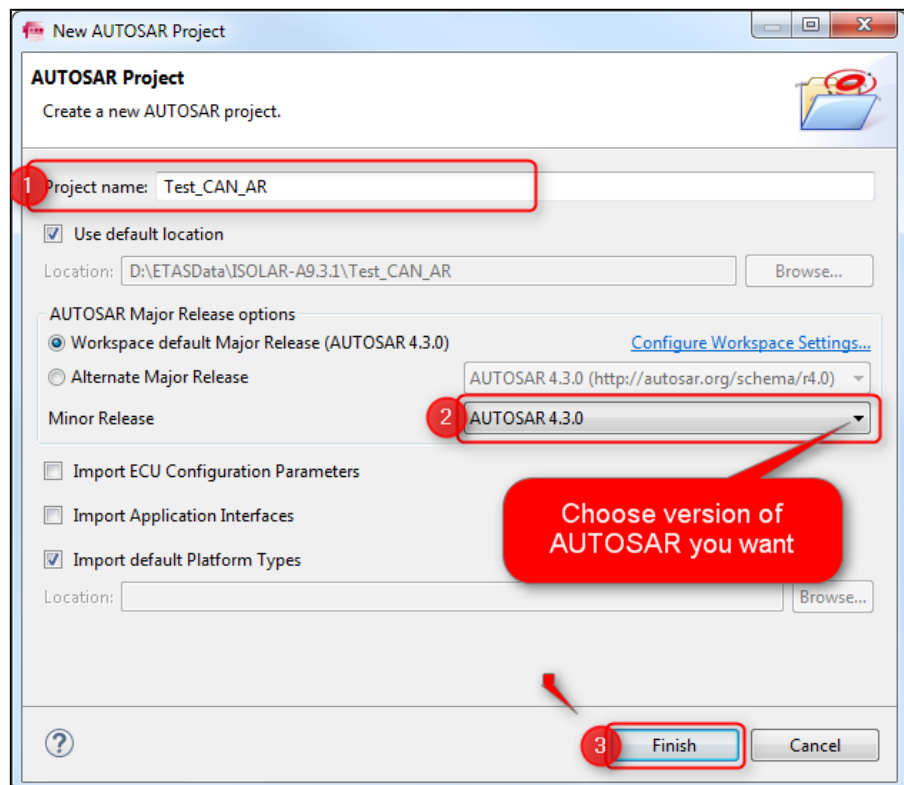
      i.

   b. In dialog **New AUTOSAR Project** > In field **Project name**: Type a name for the project

   c. In dialog **New AUTOSAR Project** > **AUTOSAR Major Release options** > In field **Minor Release**: Select the AUTOSAR version
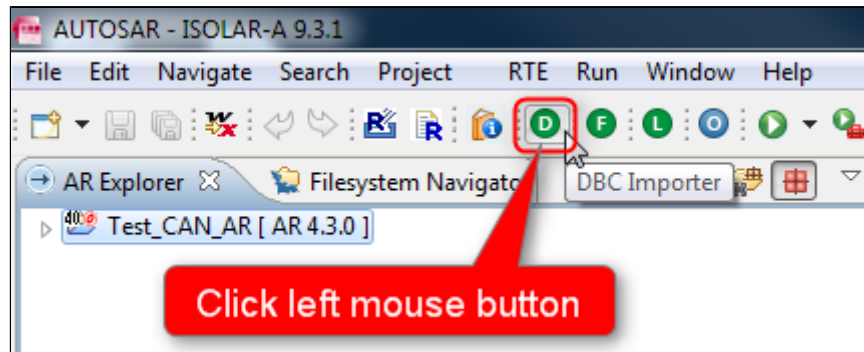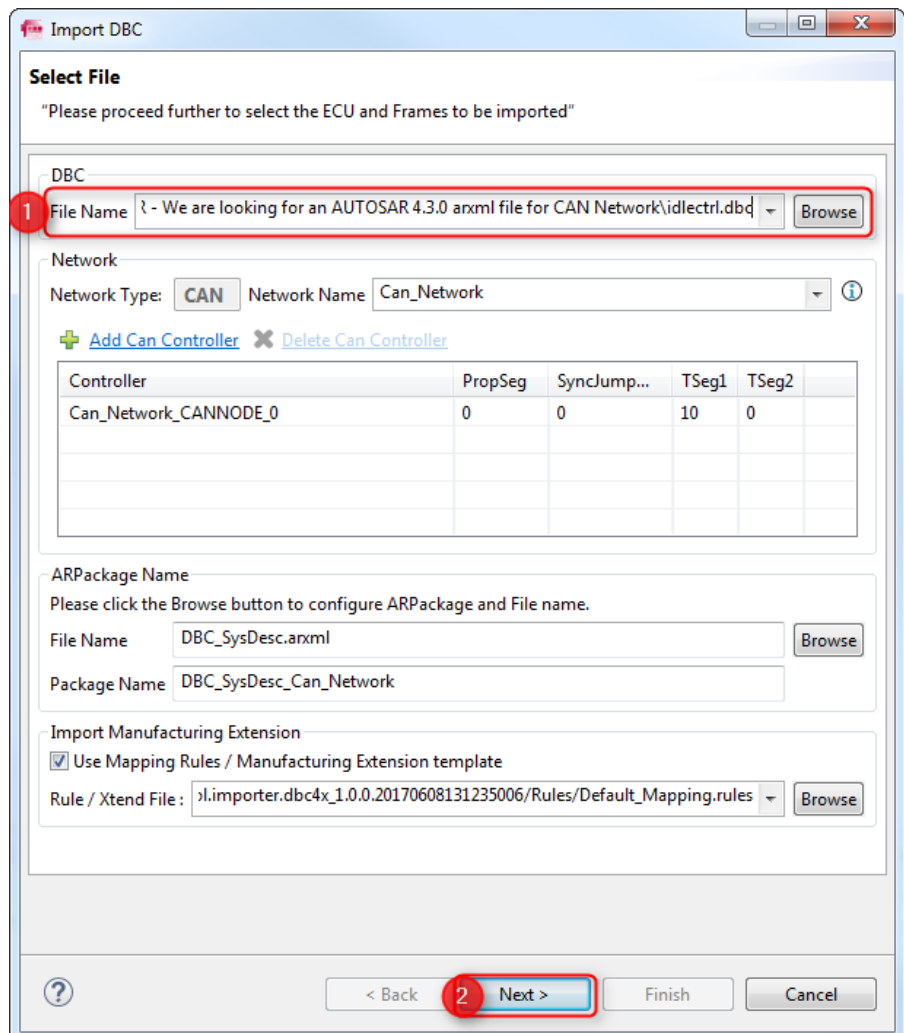
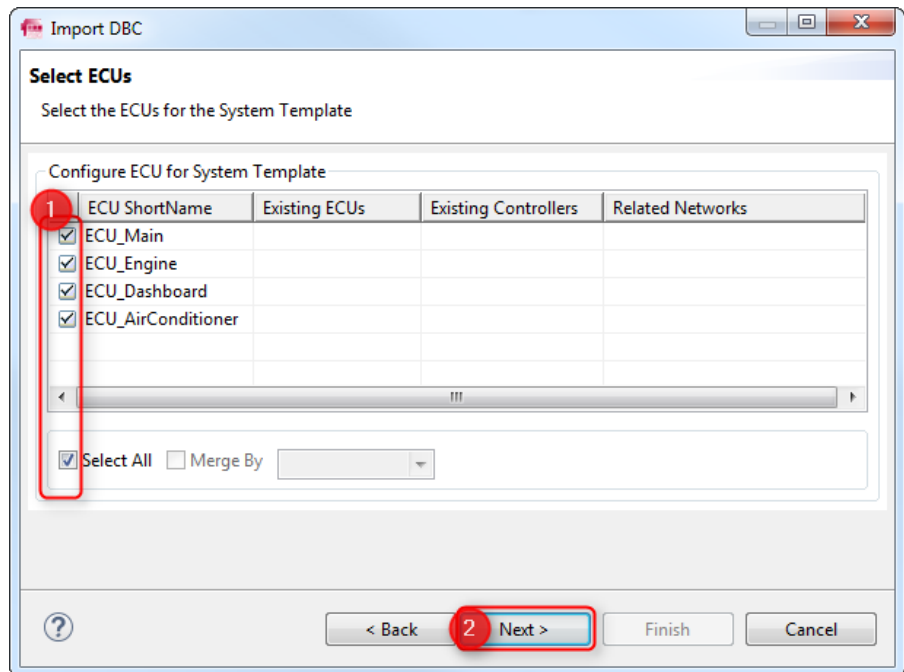   d. Then click **Finish** button

      i.

2. Import a DBC file

a. In **ISOLAR-A** > **Toolbar**: Click on icon **DBC Importer** (White "D" in green ball)

i.

b. In dialog **Import DBC** > **DBC** > In field: **File Name** > Click on button **Browse** and select path and name of the DBC file that you want to import
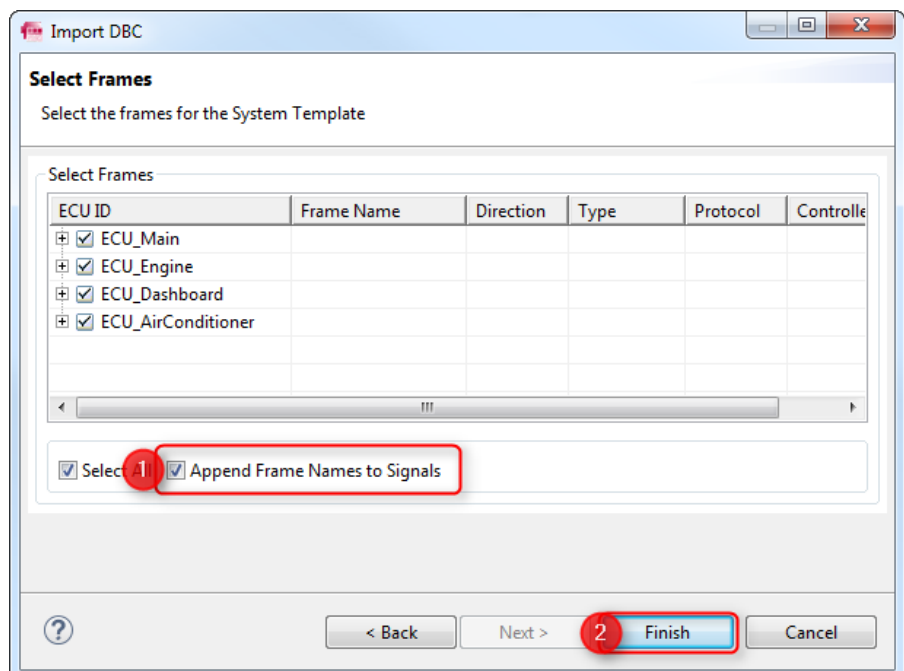
i.

3

c. In dialog **Import DBC** (Screen 2) > Select single ECUs respectively **Select All**, then click button **Next**
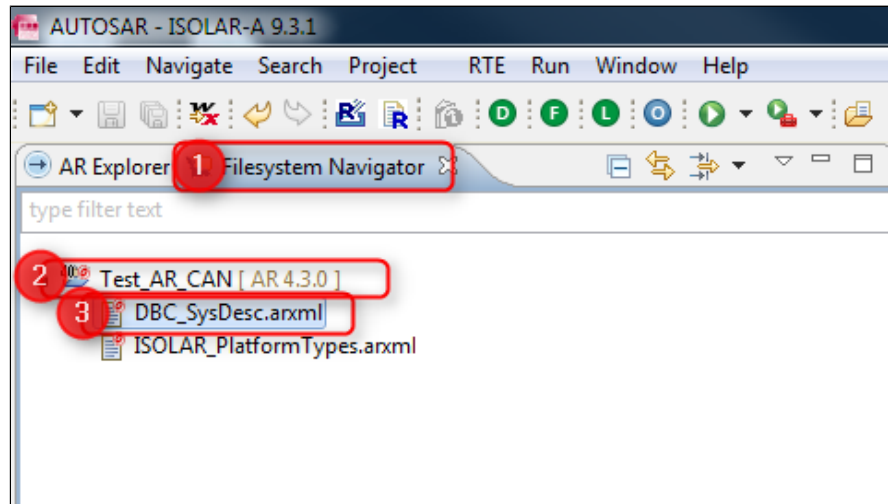
i.

d. In dialog **Import DBC** (Screen 3) > Feel free (no must) to check **Append Frame Names to Signals** > Click button **Finish**

i.

4

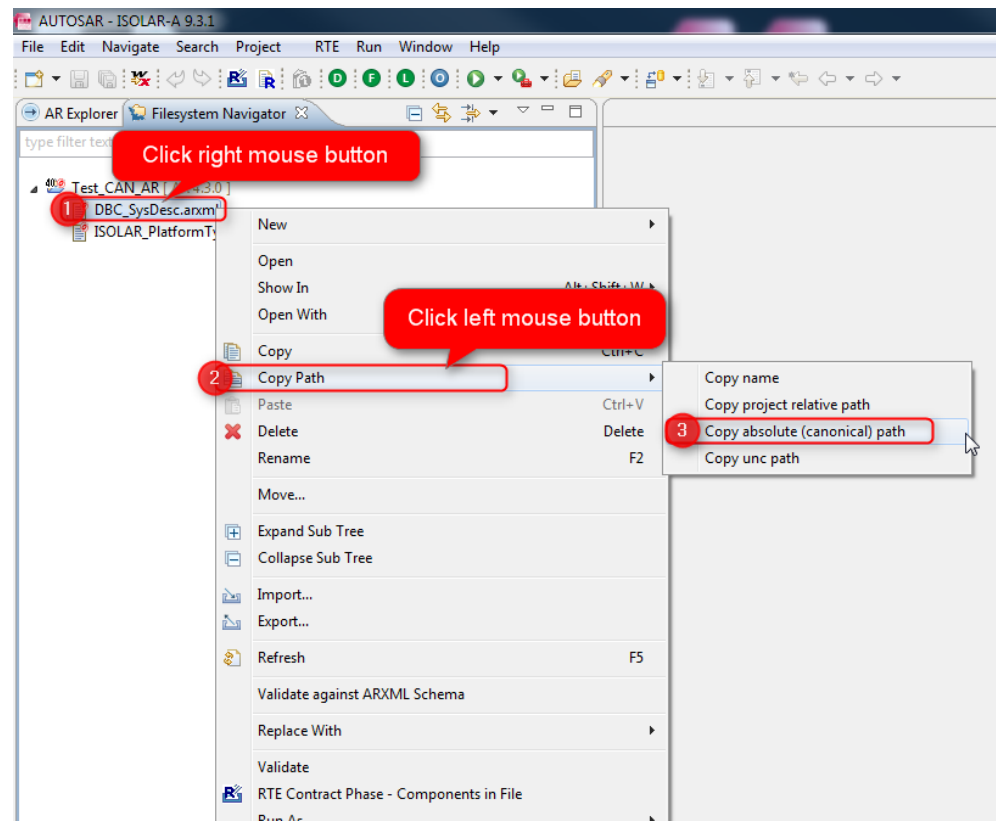e. In **ISOLAR-A** > **Filesystem Navigator**: Find the generated **arxml** file

i.

![i] Additional information:

- To get at the current location of the file on the filesystem

  1. Move mouse pointer on the **arxml** file > Click right mouse button > **Copy Path** > **Copy absolute (canonical) path**

  a.

  2. Now the path to the file is in the clipboard: Access it via keys **CTRL + v**

- It is possible to just **drag and drop** the file from ISOLAR-A to Microsoft Windows File Explorer

In case of further questions:

- You will find further FAQ here: www.etas.com/en/faq

- Please feel free to contact our Support Center, if you have further questions.

- Here you can find all information: http://www.etas.com/en/hotlines.php