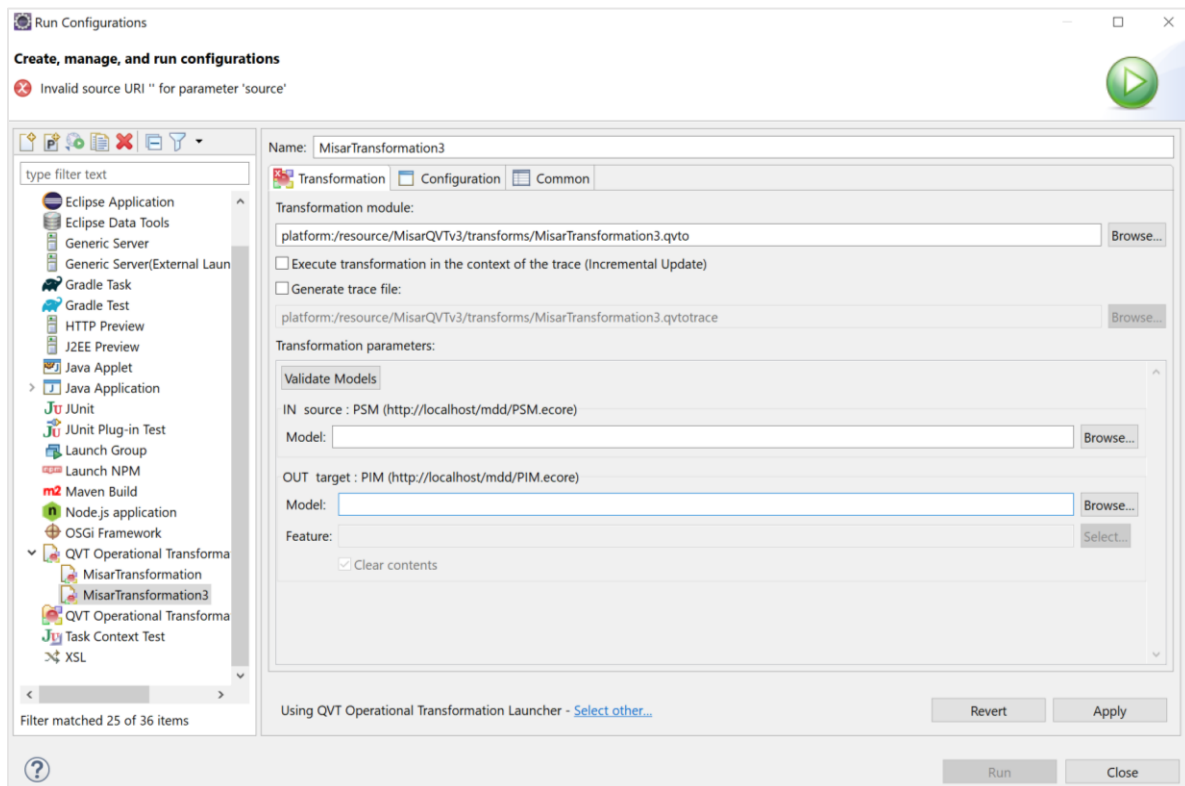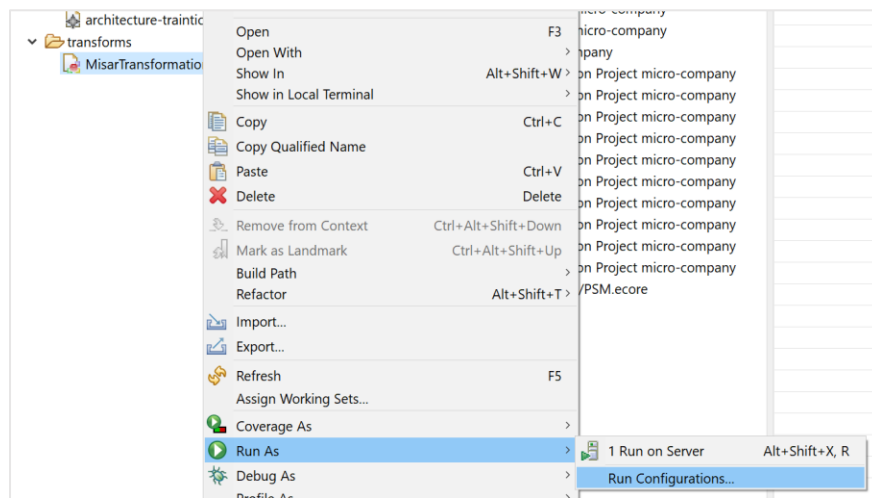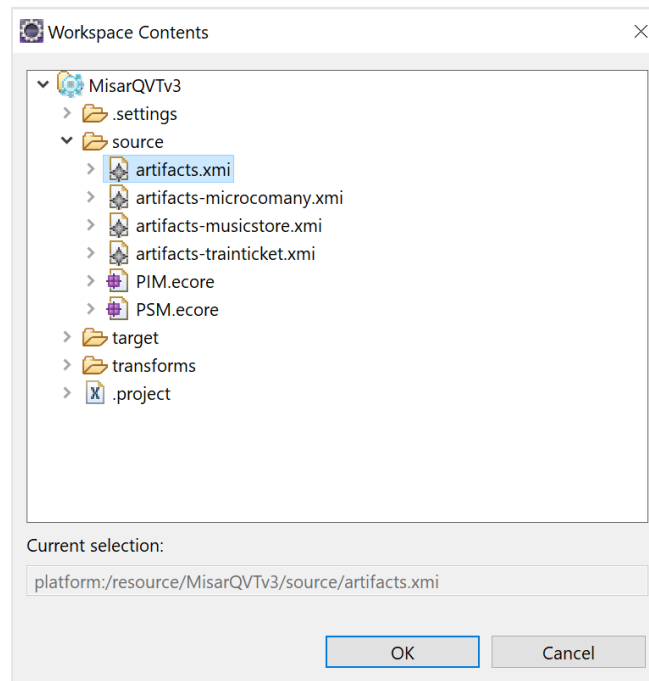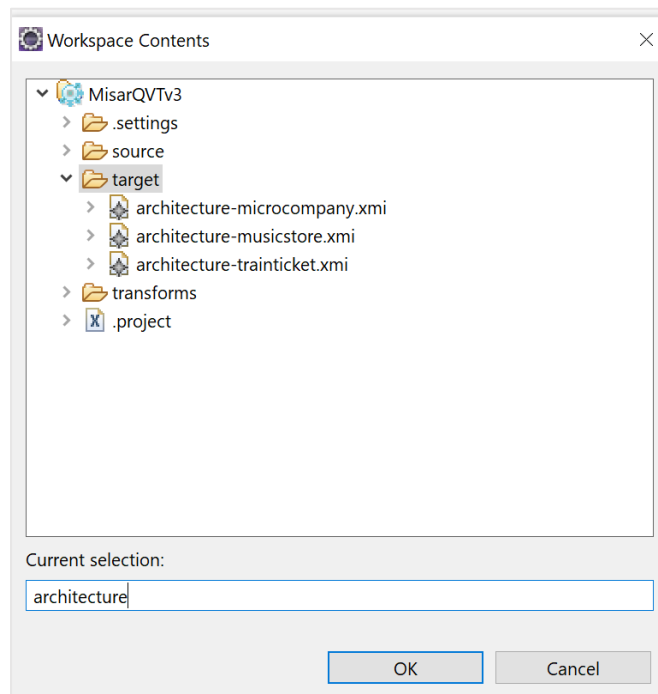1. If not yet installed, install **Eclipse QVT Operational** project in **Eclipse IDE** by following the guidelines in Eclipse QVT Operational - installation.pdf

2. If not yet configured, configure **QVT Settings** in **MiSARQVTv3** project by following the guidelines in Eclipse QVT Operational - configuration.pdf

3. If **PSM instance** to transform is not yet created, following the guidelines in MiSAR Parser - manual.pdf

4. Right click **./transforms/*MisarTransformation3.qvto* file then *Run File* -> *Run Configurations...***
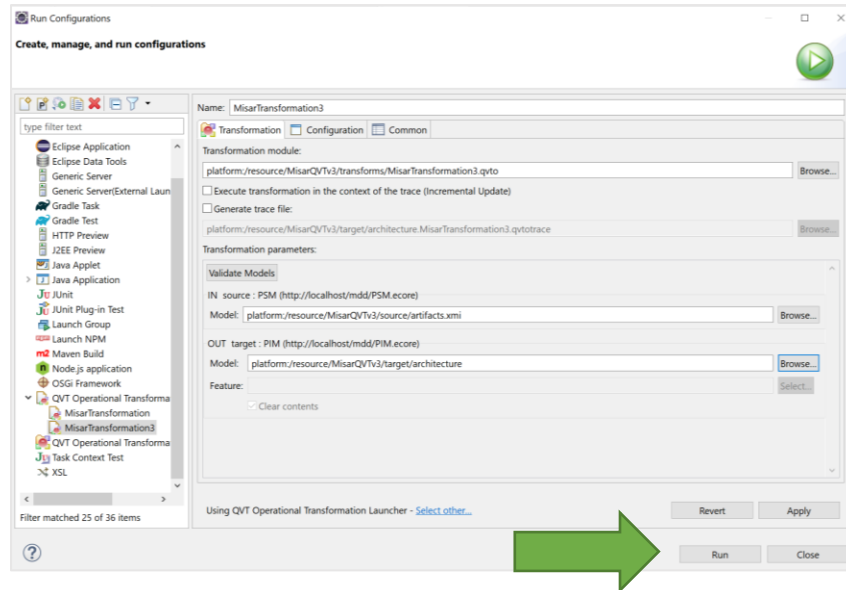
5. At **IN source - PSM** field, browse the PSM instance file to be transformed (e.g. **artifacts.xmi**) then click on **OK**

6. At **OUT target - PIM** field, browse to the folder where to save the output PIM instance file (e.g. **./target/**) and type in the file name (e.g. **architecture.xmi**) then click on **OK**

7. Click **Run**

8. To open the PIM instance file in tree-view, right click the ***architecture.xmi*** file then ***Open With*** ->
Sample Reflective Ecore Model Editor