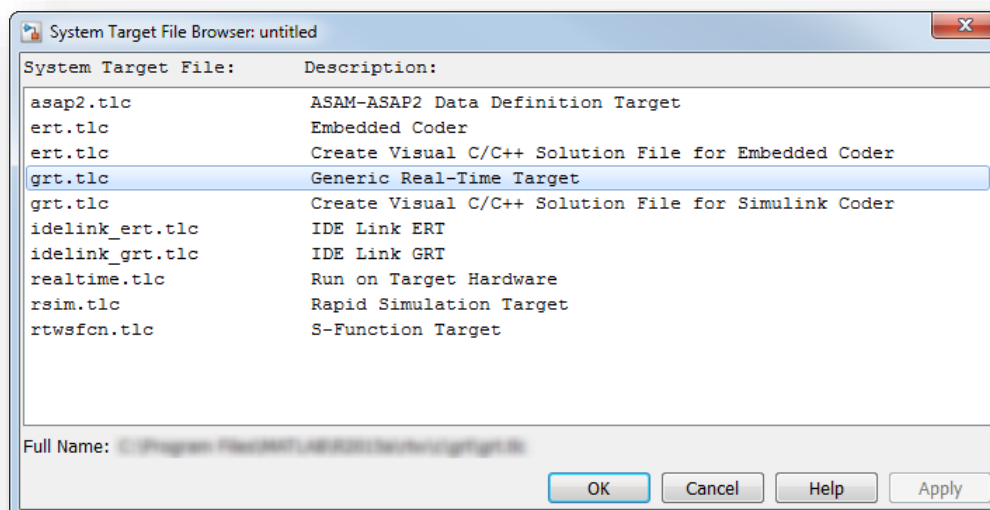


INTECRIO target not available in MATLAB/Simulink

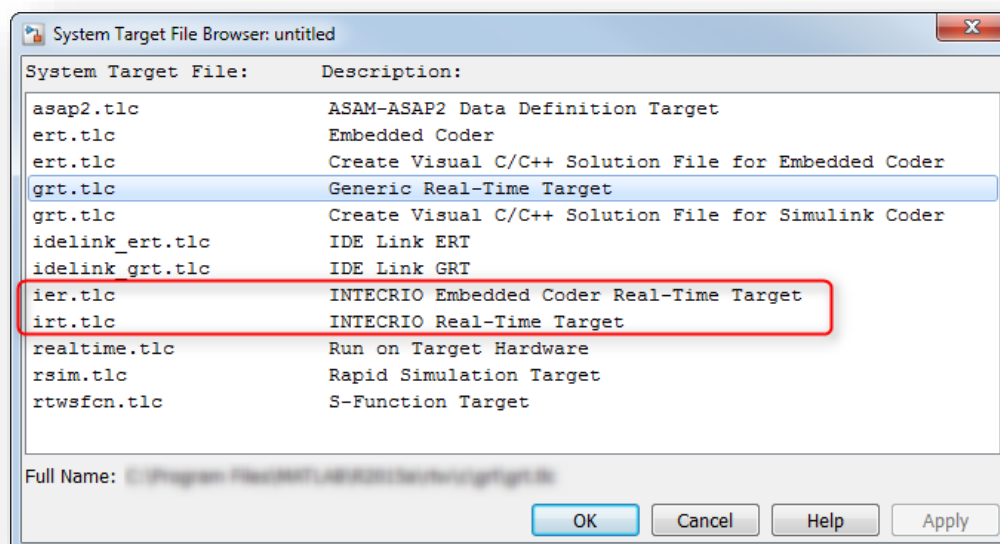


Question

- No INTECRIO target available in dialog System Target File Browser in MATLAB/Simulink
- Missing **ier.tlc** (INTECRIO Embedded Coder Real-Time Target)
- Missing **irt.tlc** (INTECRIO Real-Time Target)



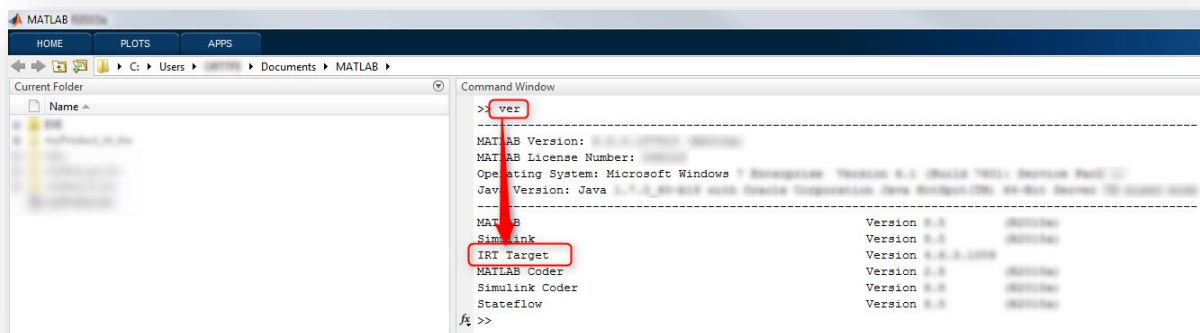
- Expected:





Answer

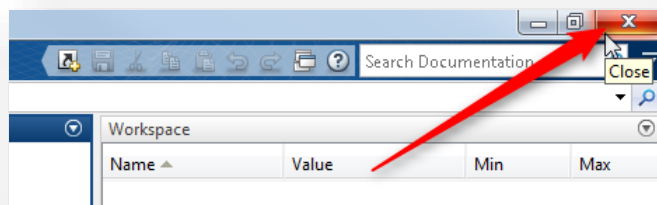
1. In **MATLAB** → **Command Window**: Type **ver** and hit RETURN key



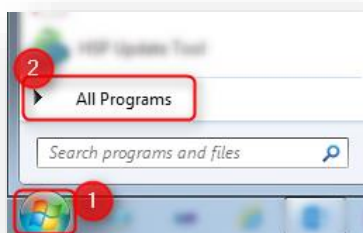
- If there is no entry for **IRT Target** then there is most likely no **association** between INTECRIO and MATLAB → Follow the instructions given below

Associate INTECRIO with MATLAB:

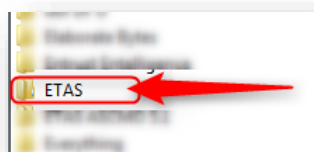
1. In **MATLAB** → Click **Close** button



2. In **Windows** → **Start** menu → **All Programs**



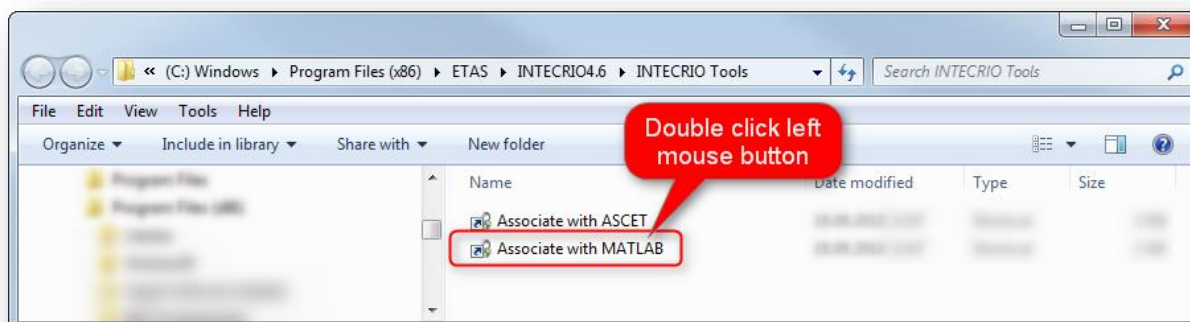
3. Click **ETAS**



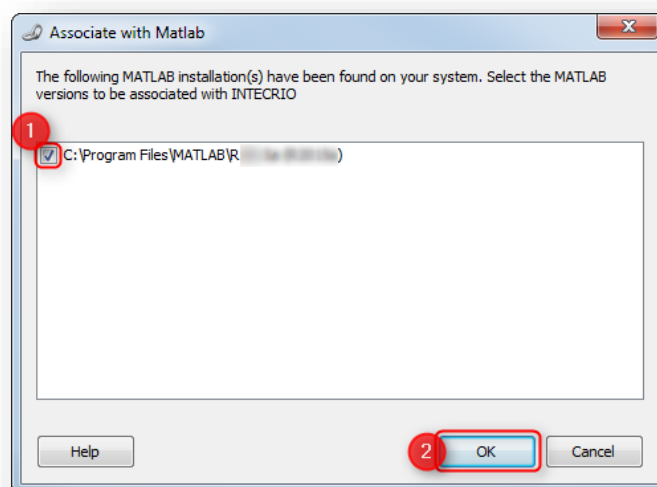
4. Click **INTECRIO <x.y>** → **INTECRIO V<x.y> - Tools**



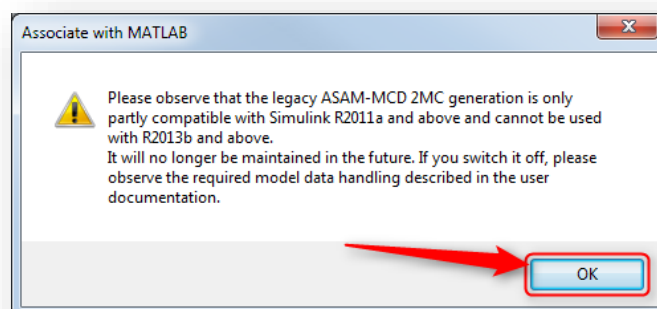
5. On **Associate with MATLAB**: Double click left mouse button



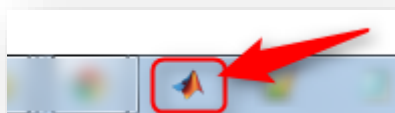
6. In dialog **Associate with Matlab** → Check the MATLAB version you wish to associate with INTECRIO → Click **OK** button



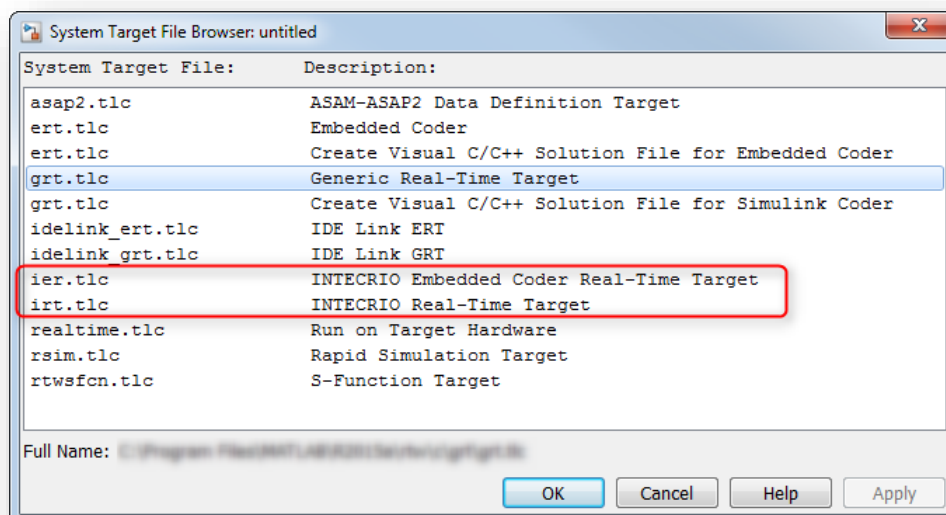
7. Click **OK** button



8. Then start MATLAB again



9. Result: INTECRIO targets are available now



Do you still have questions?

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- **Movies** corresponding to FAQ articles can be found on the [ETAS YouTube channel](#)
- 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>

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