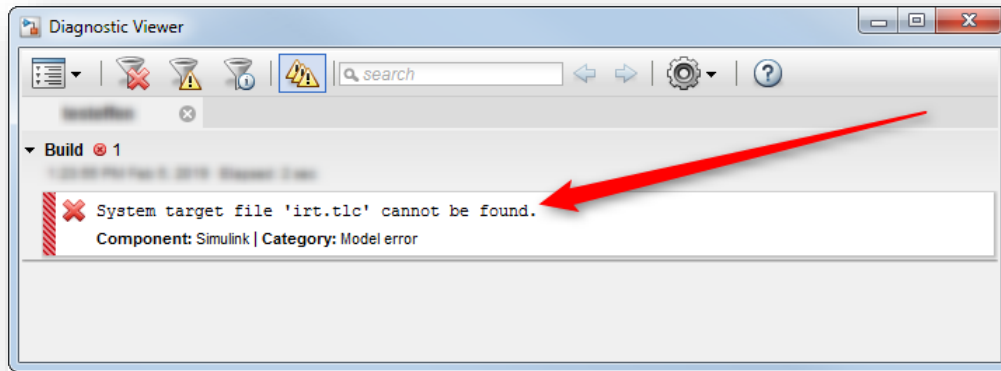




Question:

- When trying to create code for INTECRIO target in Simulink there appears the following error:



- In dialog Diagnostic Viewer:
 - *System target file 'irt.tlc' cannot be found.*
- How to fix this issue?



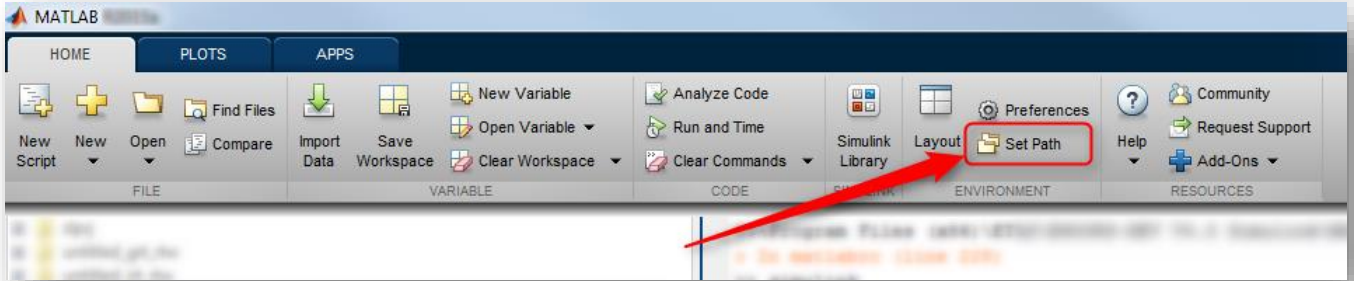
Answer:

- Root cause is most probably a missing entry in **MATLAB search path**
 - Follow the instructions below to verify:

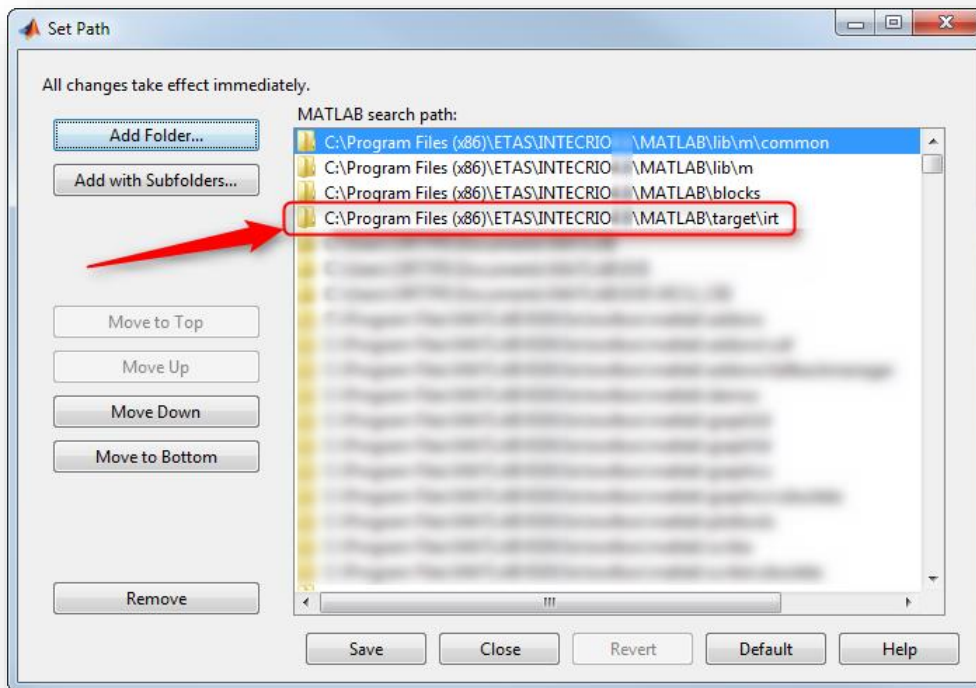
1. In **MATLAB** → Click **HOME** tab



2. Click **Set Path** icon



3. In dialog **Set Path**: Look for path to "`\target\irt`"

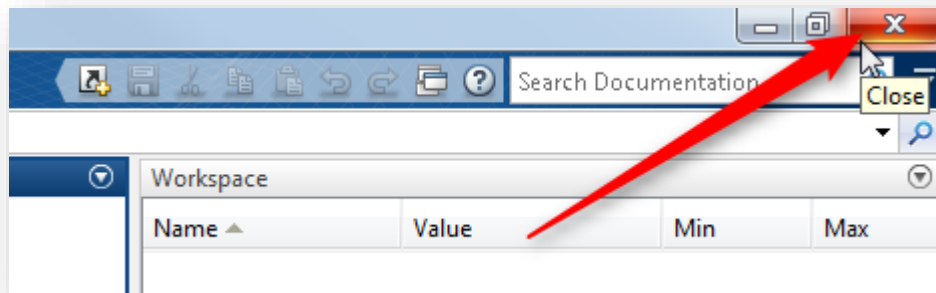


- **REMARK:** These paths may look different at older versions of INTECRIO

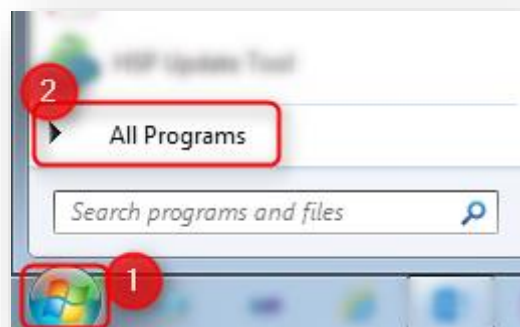
If there is no path to "\\target\irt" in the MATLAB search path list:

- Follow the instructions provided below to add all necessary paths

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



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



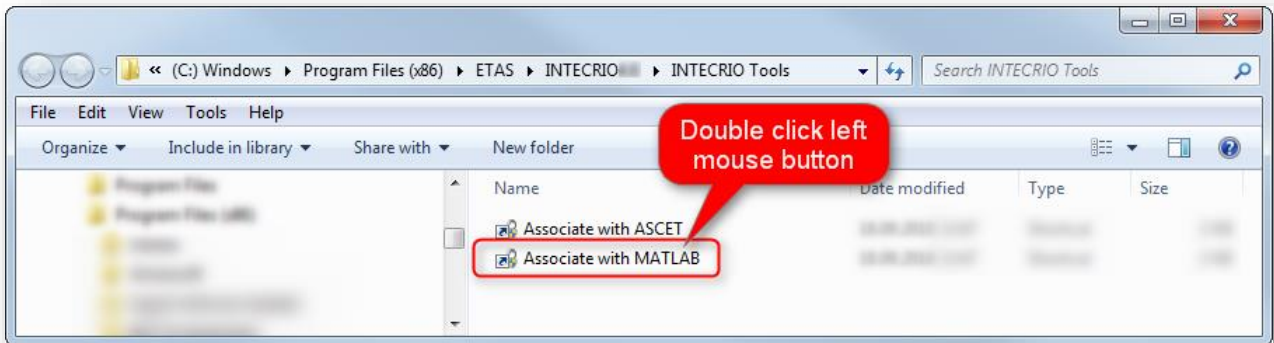
3. Click **ETAS**



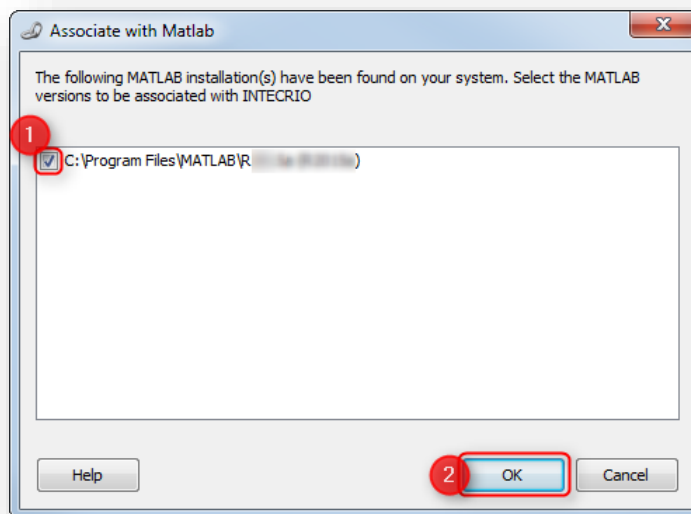
4. Click **INTECRIO <x.y>** → **INTECRIO V<x.y> - Tools**



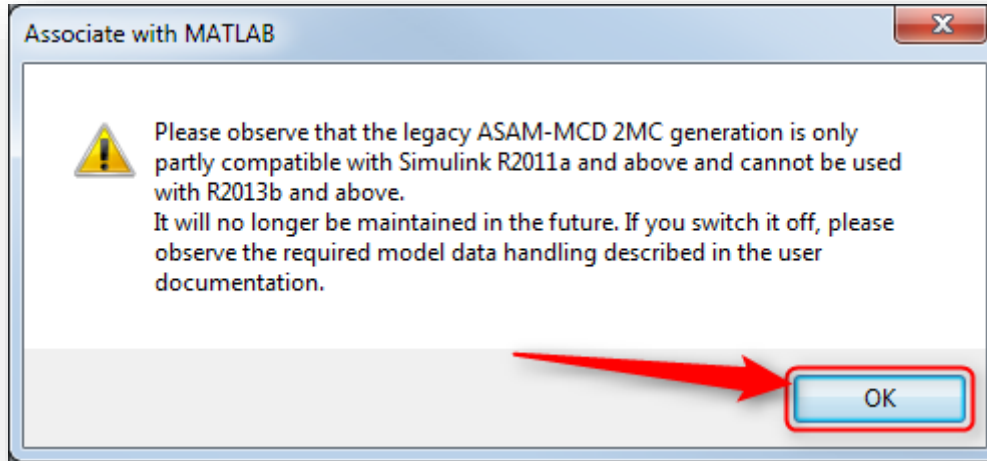
5. On **Associate with MATLAB**: Double click left mouse button



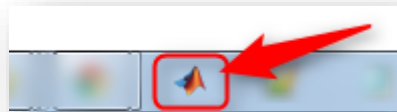
6. In dialog **Associate with Matlab** → Check the MATLAB version you wish to associate with INTECRIO → Click **OK** button



7. Click **OK** button



8. Then start MATLAB again



Additional information:

- This article applies to:
 - INTECRIO V4.6
 - INTECRIO V4.7



In case of further questions:

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?langS=true&>

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