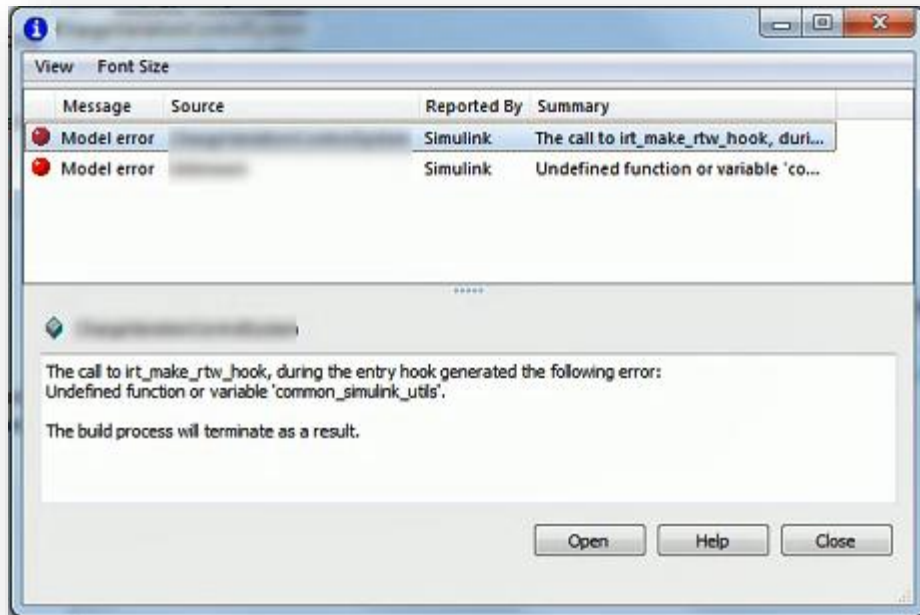## Simulink error when generating code: Undefined function or variable 'common_simulink_utils'.

Question:

- I want to generate code from my Simulink model
- This worked in the past with INTECRIO V4.1
- After upgrade to INTECRIO V4.6.2 there is the following error message when I try to generate code:

The call to irt_make_rtw_hook, during the entry hook generated the following error: Undefined function or variable 'common_simulink_utils'.

The build process will terminate as a result.

Answer:

- The file **common_simulink_utils.m** exists in following path:
  - `C:\Program Files (x86)\ETAS\INTECRIO4.6\MATLAB\lib\m\Common`
- Add this path to Simulink

Additional information:

- In regards to the file **common_simulink_utils.m**:
  - **EHOOKS V4.3** contains this file as well (at following location):
  - `C:\Program Files (x86)\ETAS\EHOOKS-DEV V4.3 Simulink\MATLAB\toolbox\irt`

Do you still have questions?

- You will find **further FAQ articles** on the ETAS homepage: www.etas.com/en/faq
- **Movies** corresponding to FAQ articles can be found on the ETAS YouTube channel as well
- 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