Question:

- Error message in Monitor in regards to "*Could not find compiler...*"
- For example

C O M P I L E / L I N K

Code Manager

ERROR(): Could not find compiler "<compiler_name>" root path "<path_to_compiler>" --- please refer to the option "Tool Root Path" in section "External Tools\Compiler\<compiler_name>" of the associated options dialog

INFO(): ... or change the used compiler

ERROR(): <Compile> command aborted

Answer:

- Option a) Select a compiler that is installed:
    - **File > Properties... > Build > Compiler**: Select a compiler that is installed
- Option b) Enter correct path to compiler:
    - **File > Properties ... > Build > Edit Compiler Settings > Tool Root Path**: Select correct path to compiler

Additional information:

1. **Example**

1 Borland V4.5

- *ERROR(): Could not find compiler "Borland-C V4.5" root path "c:\bc45\" --- please refer to the option "Tool Root Path" in section "External Tools\Compiler\Borland-C V4.5" of the associated options dialog*
- This message regularly shows up when opening an old PC experiment where the compiler setting was set to **Borland V4.5**
- This was the default compiler setting in old ASCET versions
- In ASCET V6.3.0, the default compiler for the PC experiment was switched from Borland V4.5 to GCC V4.7.2
- ASCET V6.4.2 no longer ships the Borland V4.5 Compiler

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- PC experiments will use GCC V4.7.2

- The Borland V4.5 compiler continues to be supported by ASCET, but you must buy and install the compiler separately

- The compiler can be obtained from http://www.embarcadero.com

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