RENESAS Tool News

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A Note on Using
the High-performance Embedded Workshop (IDE)
--On Executing Commands
in the Command Line Window--

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Please take note of the following problem in using the High-performance Embedded Workshop:

- On executing commands in the Command Line window

1. **Versions Concerned**

   The High-performance Embedded Workshop V.4.01.00 and V.4.01.01

   The High-performance Embedded Workshop is bundled with the software products such as compilers that it manages.
   To check for the version number of your High-performance Embedded Workshop, open the Help menu and select the About High-performance Embedded Workshop command.

2. **Description**

   Five types of command may not be executed in the Command Line window of the High-performance Embedded Workshop with an error message accompanied.

3. **Condition**

   This problem occurs if any one of the following commands is executed in the Command Line window under the condition that a filename containing a slash (/) as its path-delimiting character is used in the parameter to the above command:

   file_save, file_verify, symbol_load, symbol_save, and
   tool_information

   Examples:

When commands are typed in the Command Line window as shown below and then executed, an error message will be delivered in each case.

(1) file_save

  Command input: file_save s-record c:/aaa.mot 0 10

  Error message: File save error

(2) file_verify

  Command input: file_verify s-record c:/aaa.mot 0

  Error message: File verify error

(3) symbol_load

  Command input: symbol_load c:/aaa.sym

  Error message: File load error

(4) symbol_save

  Command input: symbol_save c:/aaa.sym

  Error message: File save error

(5) tool_information

  Command input: tool_information c:/aaa.htm

  Error message: Error. Could not create file

4. Workarounds

If an error message is delivered, replace the path-delimiting character "/" with "¥¥" or "¥" according to the results of executing the tcl command in the Command Line window.

(1) Result "TCL Enabled" obtained
  Replace "/" with "¥¥"; not with "¥".

(2) Result "TCL Disabled" obtained
  Replace "/" with "¥"; not with "¥¥".

5. Schedule of Fixing the Problem

We plan to fix this problem in the next release of the product.