RENESAS Tool News

A Note on Using
Integrated Development Environment High-performance Embedded Workshop
--On Installing More Than One C/C++ Compiler
for the SuperH RISC engine Family CPUs--

Please take note of the following problem in using the High-performance Embedded Workshop, an integrated development environment:

- If the version 9.00 Release 00 of a C/C++ compiler package for the SuperH RISC engine family (hereafter abbreviated to SH C) is installed in the PC where any one or more of its versions 5.1 through 6.0C reside, the High-performance Embedded Workshop can create no project workspaces for the SH C's earlier version.

1. **Products Concerned**
   The High-performance Embedded Workshop V.3.01.06 included with the following compiler package:
   C/C++ Compiler package V.9.00 Release 00
   (used for the SuperH RISC engine family)

2. **Description**
   The High-performance Embedded Workshop can create no project workspaces for any of the SH C V.5.1 through V.6.0C; that is, you cannot select any of those in the Project Workspace window even if you go through the following steps:

   (1) Consider any one or more of the SH C V.5.1 through V.6.0C and the SH C V.9.00 R00 have already been installed both in the host PC.

   (2) Launch the High-performance Embedded Workshop included with the SH C V.9.00 R00.

   (3) Open the Tools menu and select the Administration command. The Tool Administration dialog box appears.

   (4) Click the Register button to register the hrf file for the SH C V.5.1 through V.6.0C in

this dialog box.

3. **Workaround**

If you want to create project workspaces for any of the SH C V.5.1 through V.6.0C using the High-performance Embedded Workshop V.3.01.06, update this to the problem-fixed High-performance Embedded Workshop V.3.01.06. The problem-fixed High-performance Embedded Workshop can be downloaded from **HERE**.

NOTICE:

Be sure to update your product to the problem-fixed one because it contains the file necessary for fixing the problem though it and the product concerned have the same version number of V.3.01.06.

4. **Schedule of Fixing the Problem**

We plan to fix this problem in our next release of the compiler package.