RENESAS Tool News

Integrated Development Environment High-performance Embedded Workshop Upgraded to V.3.0.02

We have upgraded the High-performance Embedded Workshop, an integrated development environment, from Ver.3.01 to Ver.3.0.02.

Please refer to this release information together.

1. **Product and Version Concerned**
   - The High-performance Embedded Workshop Version 3.01 (release 1) bundled with the M3T-NC30WA V.5.20 Release 1 C compiler
   - The High-performance Embedded Workshop Version 3.01 (release 1) bundled with the M3T-NC30WA C compiler (Free version for R8C/Tiny only)

   NOTE:
   > If you want to use the High-performance Embedded Workshop with other compilers, refer to information about the High-performance Embedded Workshop Version 3.0.02.

2. **Descriptions of Upgrade**

   2.1 Specification Changed
   The category "C++ Class" in the navigation function is set to OFF by default.

   2.2 Problem Fixed
   The known problem on the navigation function has been fixed. For details, see RENESAS TOOL NEWS "A Note on Using Integrated Development Environment High-performance Embedded Workshop (On the Navigation Function)" issued on November 1, 2003.

3. **How to Get and Install the Upgraded Product**

   (1) Please download the hewv3002u2.exe file from **HERE**.

   (2) Then execute this file to complete the installation.

4. **Notices**

   (1) If you have not already installed the High-performance Embedded Workshop Ver.3.01, your High-performance Embedded Workshop cannot be upgraded to Ver.3.0.02.

   (2) Your tool product's components other than the High-performance Embedded Workshop (for example, the tool chain etc.) are not affected by this upgrade.

   (3) This upgraded version is also concerned with the problems described in RENESAS TOOL NEWS "Notes on Using Integrated Development Environment High-performance Embedded Workshop Bundled with the M3T-NC30WA V.5.20 R1 C Compiler" issued on December 16, 2003.