

RENESAS TOOL NEWS on August 1, 2006: 060801/tn1

The High-performance Embedded Workshop Revised to V.4.01.01

We have revised the High-performance Embedded Workshop from V.4.01.00 to V.4.01.01.

1. Versions to Be Updated

The High-performance Embedded Workshop V.2.2 through V.4.01.00

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 of Revision

The problem on using the DocumentUpdater has been resolved. For details of the problem, see RENESAS TOOL NEWS Doc. No. 060716/tn2, issued on July 16, 2006, at

<http://tool-support.renesas.com/eng/toolnews/060716/tn2.htm>
(available on and after August 1)

NOTICE:

When the above problem has once arisen in any one of your workspaces, the problem will arise in it even if you open it using the High-performance Embedded Workshop V.4.01.01.

If this is the case, we will rectify your .hwp files. For details, see Section 3 Solution in the above news item.

3. How to Update Your Product

Free-of-charge online update is available if you are using any of the versions concerned.

To update yours online, download the update program from the Web site at

http://www.renesas.com/hew_download
and execute it. The Web site will be available on and after August 1.

NOTICE:

The above URL is that of our global site (in English). The regional sites will be opened two or three days after the above date.

4. Notice

No components except the High-performance Embedded Workshop (for example, C compilers, emulators, etc.) are affected by this update.

[Disclaimer]

The past news contents have been based on information at the time of publication. Now changed or invalid information may be included. The URLs in the Tool News also may be subject to change or become invalid without prior notice.

© 2010-2016 Renesas Electronics Corporation. All rights reserved.