

RENESAS TOOL NEWS on March 16, 2012: 120316/tn4

Simulator Debugger for RX Family (for High-performance Embedded Workshop) Revised to V.1.02.01

We have revised Simulator Debugger for RX Family (for High-performance Embedded Workshop) from V.1.02.00 to V.1.02.01.

This product is included in C/C++ Compiler Package for RX Family (for High-performance Embedded Workshop).

1. Description of Revision

The following problems have been fixed:

- (1) If you write into memory by using commands or manipulating windows while the program is running, unintentional instructions are executed.
- (2) When a value written to memory is used as an event for a breakpoint, typing a masking condition into the Data mask textbox cannot mask data if any of the following data comparison conditions is selected:
 - GT (>)
 - LT (<)
 - GE (>=)
 - LE (<=)
 - IN
 - OUT
- (3) When the SCMPU, SMOVB, SMOVF, or SMOVU instruction is executed, an incorrect result of execution will be obtained if different endian systems are used in two areas, one including an operand of comparison and the other the other operand of the comparison, or one including the source of a transfer and the other its destination.

2. Updating Your Product

Online update is available free of charge. To update yours, do either of the following:

- (1) Use AutoUpdate Utility. This service will be available on and after March 23, 2012.
- (2) Download the update program of the product from the Web site at:
https://www.renesas.com/rx_sim_download

Then execute it. The update program will be published on this site on this March 21.

The above URL is one of our global sites.

[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.