RENESAS Tool News

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The Simulator Debugger for the M16C Series, R8C MCU Family Revised to V.1.05 Release 00

We have revised the simulator debugger for the M16C series, R8C MCU family (M16C R8C Simulator Debugger) from V.1.04 Release 00 to V.1.05 Release 00. This simulator debugger is included in the C compiler package for the M16C series, R8C MCU family (M3T-NC30WA).
For overviews of the simulator debugger, see:
https://www.renesas.com/m16c_r8c_sim
The above URL is one of our global sites.

1. Descriptions of Revision

1.1 Made Compatible with Windows 7

The simulator debugger has been made compatible with the 64-bit and 32-bit editions of Windows 7.

1.2 High-performance Embedded Workshop Updated

The High-performance Embedded Workshop included with the simulator debugger has been updated from V.4.05.01 to V.4.07.01.
For details of the revision, which was made in two steps, see the following RENESAS TOOL NEWS items:

- Document No. 090701/tn1 (to V.4.06.00) at:
  https://www.renesas.com/search/keyword-search.html#genre=document&q=090701tn1
- Document No. 091001/tn1 (to V.4.07.00) at:
  https://www.renesas.com/search/keyword-search.html#genre=document&q=091001tn1_e

2. How to Update Your Simulator Debugger

To update your simulator debugger, use AutoUpdate Utility. Online update is available free of charge. This service will be provided from May 20 on.
Note that not the compiler package but the simulator debugger only is updated in this update.

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