RENESAS Tool News

Information about the Compatibility of Renesas Software Tools
with Microsoft Windows(R) 7
--Report 2--

This is the second report of RENESAS TOOL NEWS Document No. 091120/tn1 "Information about the Compatibility of Renesas Software Tools with Microsoft Windows(R) 7, whose first report was published on Nov. 20, 2009, on the Web page at

  https://www.renesas.com/search/keyword-search.html#genre=document&q=091120tn1

We provide you with additional information on the evaluation status of software development tool operating on the 32-bit edition of Microsoft Windows(R) 7.

1. Compatible Product and Versions
The following product and versions have been checked that they are compatible with the 32-bit edition of Windows 7:
  - E1/E20 Emulator Software V.1.00 Release 00 and later

E1/E20 Emulator Software is used for the E1 emulator (R0E000010KCE00) and the E20 emulator (R0E000200KCT00).

2. Problem Found and Their Workaround
Please take note of the following problem in using AUTORUN function (automatic replay function when CD inserted):
  Problem:
    Windows 7 forbids the AUTORUN function for replaying CDs after they are inserted. However, the CD containing E1/E20 Emulator Software uses the AUTORUN function. So, the installation of the emulator software cannot be started if the CD is inserted.
  Workaround:
    By using Windows Explorer, click the CD drive's icon and then double-click "README.HTM."

3. Notes on Running Software Tools on Windows 7

   (1) To install software tools, you must be a member of the
      administrators group.

   (2) E1/E20 Emulator Software is not compatible with the 64-bit edition
      of Windows 7. However, it can operate on this OS by
      using their respective USB drivers. For further information about
      this topic, see RENESAS TOOL NEWS Document No. 100216/tn1 at:
      https://www.renesas.com/search/keyword-search.html#genre=document&q=100216tn1

4. Releasing Software Tools Compatible with Windows 7

We are releasing E1/E20 Emulator Software fully compatible with
Windows 7 successively.