RENESAS Tool News

Revision and Change to the Name of the Application Leading Tool for RX

Application Leading Tool for RX: from V1.04.00 to V1.05.00
The name will be changed from "Application Leading Tool for RX" to "AP4 for RX".

1. Description of Revision
   Revised from V1.04.00 to V1.05.00
   The following revisions will be made in V1.05.00.

   (a) Addition of Supported MCUs
      The following group has been added to the set of supported MCUs.
      - RX family: RX71M group

   (b) The problem on the following point announced in a cautionary note
      (issue No. 140416/tn6 of Renesas Tool News) will be fixed.

      With generating code for the IAR Embedded Workbench for Renesas RX
      devices (hereafter called EWRX) from IAR Systems (target: RX110 and
      RX111 groups)

      For that issue of Tool News, giving more information on the problem,
      refer to the URL below.
      https://www.renesas.com/search/keyword-search.html#genre=document&q=140416tn6

   (c) The problem on the following point announced in a cautionary note
      (issue No. 140816/tn5 of Renesas Tool News) will be fixed.

      With setting of the multi-function timer pulse unit (MTU) and 16-bit
      timer pulse unit (TPU) (target: RX111 and RX64M groups)

      For that issue of Tool News, giving more information on the problem,
      refer to the URL below.

https://www.renesas.com/search/keyword-search.html#genre=document&q=140816tn5

(d) The problem on the following point announced in a cautionary note
(issue No. 141216/tn4 of Renesas Tool News) will be fixed.

- Settings for clocks in the output code
  (applicable products: RX64M group)
- Bus settings
  (applicable products: RX64M group)

For that issue of Tool News, giving more information on the problem,
refer to the URL below.
https://www.renesas.com/search/keyword-search.html#genre=document&q=141216tn4

(e) The problem on the following point announced in a cautionary note
(issue No. 150301/tn3 of Renesas Tool News) will be fixed.

- Multifunction Timer Pulse Unit 3
  (Applicable products: RX64M group)
- Serial Communications Interface
  (Applicable products: RX110, RX111, RX113 and RX64M groups)

For that issue of Tool News, giving more information on the problem,
refer to the URL below.
https://www.renesas.com/search/keyword-search.html#genre=document&q=150301tn3

2. Obtaining the Product
Download the installer from the URL below to install the program.
The program will be available from April 20.
https://www.renesas.com/applilet_download