

RENESAS TOOL NEWS on April 16, 2012: 120416/tn2

## Note on Using Integrated Development Environment High-performance Embedded Workshop V.4.09.00

When using High-performance Embedded Workshop V.4.09.00, take note of the following problem:

- With executing builds

High-performance Embedded Workshop is bundled with the compilers, emulator debuggers, and other software products that it manages.

---

### 1. Product Concerned

High-performance Embedded Workshop V.4.09.00

### 2. Description

When you execute a build, High-performance Embedded Workshop may close abnormally.

### 3. Conditions

The problem may arise in either (1) or (2) below if the conditions specified there are all or both satisfied respectively.

(1) In all the compiler packages that can be used together with High-performance Embedded Workshop

Conditions:

- a. Two or more projects are registered on a single workspace.
- b. Dependencies between projects are defined.
- c. In the above projects, all of non-active ones are not yet loaded.

- (2) In either of the following compiler packages
- C/C++ compiler package for RX family V.1.01 Release 00 or later
  - C/C++ compiler package for M16C series and R8C family V.6.00 Release 00

Conditions:

- a. Custom placeholders are used.
- b. The parallel-build function is enabled.

#### **4. Workarounds**

To avoid this problem, do either of the following:

- (1) In the compiler packages described in 3-(1):  
Load all the projects that depend on the active project;  
then execute the build.
- (2) In the compiler packages described in 3-(2):  
Disable the parallel-build function; then execute the build.

#### **5. Schedule of Fixing Problem**

We plan to fix this problem in the next version of High-performance Embedded Workshop.

---

#### **[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.