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## A Note on Using the Update Program for Updating the High-performance Embedded Workshop to V.4.00.00

Please take note of the following problem in using the update program for updating the High-performance Embedded Workshop, an integrated development environment, to V.4.00.00:

- On applying the update program to the combination of the C/C++ compiler package for the SuperH RISC engine family and the one for the H8SX, H8S, and H8 families

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### 1. Product Concerned

The update program for updating the High-performance Embedded Workshop to V.4.00.00 only when used in combination of the following packages:

- C/C++ compiler package for the SuperH RISC engine family (hereafter called SH C)
- C/C++ compiler package for the H8SX, H8S, and H8 families (hereafter called H8 C)

### 2. Description

When the version of the tool chain that have created workspaces for the SH C is changed to another, the H8 C's tool chain can be selected though it is usually unselectable. If the H8 C's selected, build phases for the SH C and information on tool chains will be lost.

### 3. Workaround

Don't change the tool chain for the SH C to the one for the H8 C.

### 4. Schedule of Fixing the Problem

We plan to fix this problem in the High-performance Embedded Workshop included with our next release of the H8 C compiler package.

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