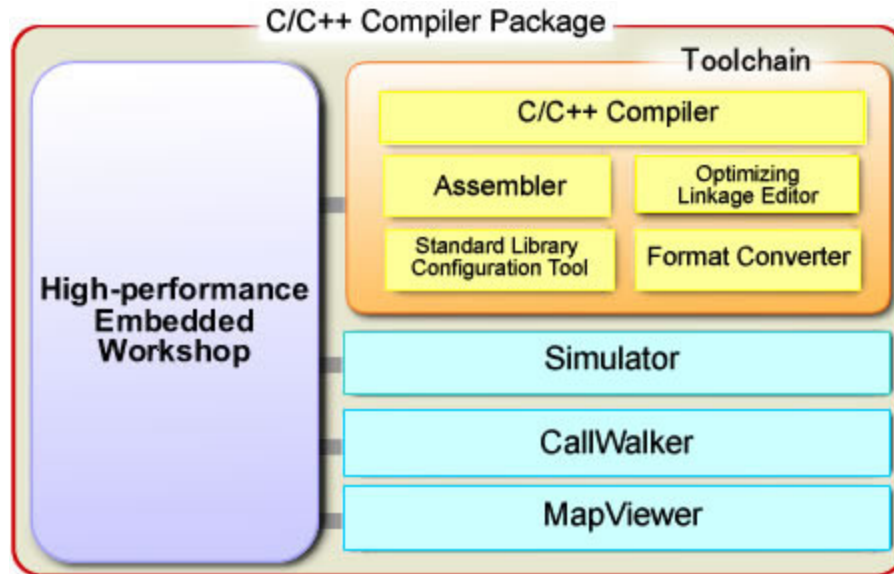**Overview**

The High-performance Embedded Workshop provides a GUI-based integrated development environment allows you to u
development tools for application software under a single user interface.

The Renesas H8 C/C++ Compiler is an optimising ANSI C and ANSI C++ compiler for H8, H8S, H8SX family microcontr
includes a compiler, assembler, linker. A variety of optimisation features allow you to generate highly optimised PROMa
code can be optimised for size or speed to match the requirements of the particular application being developed. The c
supplied as part of the High-performance Embedded Workshop IDE.

Package Information

Compile Package Version	Supported Devices (MCUs)	Object Format	Device Updater(*1)
V.6	H8/300、H8/300L、H8/300H H8S/2000、H8S/2600 H8SX、AE-5(*2)	ELF/DWARF2	Available
V.5 (Discontinued)	H8/300、H8/300L、H8/300H H8S/2000、H8S/2600	ELF/DWARF2	Available
V.4 (Discontinued)		ELF/DWARF2	Unsupported
V.3 (Discontinued)		SYSROF	Unsupported

(*1) Device Updater is a utility tool which adds or updates a High-performance Embedded Workshop's project file such
I/O header file, etc.
(*2) The AE-5 Series MCU is supported by V.6.01 Release 00 or later. A V.6.00 user can upgrade to the latest V.6.01 fr