



What's New in ***Cantata++ 6.1***

Cantata++ 6.1 is a version, built on the Helios Eclipse 3.6.2 and CDT 7.02 platform. It is generally available as for standalone installation or as an Eclipse-ready plug-in from September 2011.

New Compiler support

Cantata++ 6.1 adds support for:

- GCC/g++ compiler version 4.6.x
- Microsoft Visual Studio 2010

Wind River Platform support

IPL have a long established and close strategic software partnership, where IPL provide out-of-the box integrations of Cantata++ with Wind River Workbench (a collection of tools that accelerates time-to-market for developers building devices with VxWorks and Wind River Linux) and Wind River run-time platforms. Cantata++ 6.1 supports:

- Wind River Workbench 3.3.1
- VxWorks 6.3 to 6.9
- VxWorks Cert 6.6 and VxWorks 653 2.3
- Wind River Linux 4.0 to 4.2
- Tornado 2 for VxWorks 5.x

Fixes and Enhancements

There are many other fixes and enhancements to Cantata++ 6.1. The full set of changes is documented in the Release Notes shipped as part of the product documentation.

Further Information

Is available at ipl.com/cantata++ from your local supplier or the direct links below:

- Latest News from Cantata++
- Detailed Feature Briefs on specific capabilities including:
 - Baseline Testing
 - Cantata++ Makefiles
 - Testing C++
 - Embedded xUnit Tests
- Sector Briefs documenting customers, standards and technologies where Cantata++ has been used
- White Papers covering management and technical issues and standards compliance
- Customer Case Studies by sector
- Cantata++ tool qualification package