

Vector Software Announces VectorCAST version 4.1 release

North Kingstown, RI – February 22, 2007. Vector Software, the leading provider of software test tools for embedded systems, today announced the release of VectorCAST version 4.1. Version 4.1 highlights

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- **Coverage Optimization** – Coverage instrumentation has been optimized for size and performance, resulting in improved speed during initialization and execution, and reduced size of instrumented source files.
- **Code Coverage Animation** – Gives you the ability to replay a test execution backwards and forwards, allowing you to view the control-flow execution.
- **Makefile Integration** – Use the output from Makefiles to build complex C or C++ test environments.
- **Enhanced Static Code Analysis** – Use the integrated coding-standards checker and advanced static-analysis tools to fine tune your source code.

Customers who are interested in browsing through the release notes or downloading the production release should contact their sales person at sales@vectorcast.com.

All existing customers with a current maintenance contract will be sent keys for version 4.1 automatically

About Vector Software

Vector Software, Inc. is a leading independent provider of automated software testing tools. Vector Software's VectorCAST line of products reduces the burden placed on individual developers by automating and standardizing application-component testing. The VectorCAST tools support the C, C++, Ada83, and Ada95 programming languages.

The market focus of Vector Software is on companies developing embedded systems for aerospace, military, medical, telecom, and process-control applications.

Vector Software's Product Family

VectorCAST/C++
VectorCAST/Ada
VectorCAST/RSP
VectorCAST/Cover

Modified Condition / Decision Coverage (MC/DC) module
DO-178B Qualification Packages