

NordiaSoft Announces New Product for SCA Compliance

NordiaSoft Committed to SCA Compliance

GATINEAU, QUEBEC, CANADA, January 7, 2014 /EINPresswire.com/ -- [NordiaSoft](#) today announced a new product that automates SCA compliance testing for waveform applications. The new product allows NordiaSoft to shorten time-to-market for SCA application developers by transparently checking for SCA compliance as the source code is generated or modified. By discovering problems early in the development process, developers can fix issues before they become expensive to address.

The new product comes in the form of a plugin for NordiaSoft's SCA Architect, an Eclipse-based Model Driven Design (MDD) tool that provides sophisticated behavioral code generation from a precise SCA specific graphical modeling language. The plugin provides integration with Reservoir Lab's R-Check® SCA, the only SCA compliance testing tool for SCA source code, CORBA IDL files, and XML descriptor files. "SCA Architect is the only solution that integrates SCA compliance testing directly into the development process," said Ann Johnson, Vice President of Engineering at [Reservoir Labs](#).



NordiaSoft developed the R-Check SCA plugin in collaboration with Reservoir Labs. The integrated solution can be purchased directly from NordiaSoft. "This makes NordiaSoft a one-stop shop for SCA modeling and compliance testing," said Juan Pablo Zamora, Director of Business Development at NordiaSoft. "We are constantly looking for ways to simplify the development process. SCARI customers, worldwide, can now get access to the same compliance testing tool used by the US DoD JTNC JTEL."

About NordiaSoft

NordiaSoft provides the most popular Integrated Development Environment (IDE) for the Software Communications Architecture (SCA). The [SCARI Software Suite](#) provides a sophisticated Model Driven Design (MDD) tool and first commercial-off-the-shelf Core Framework to have been deployed on thousands of military radios in the battlefield. Over the course of the last decade, the suite has been used by radio manufacturers from 16 different countries. For more information, visit www.nordiasoft.com.

About Reservoir Labs

Privately owned and in business since 1990, Reservoir Labs (www.reservoir.com) is a leader in advanced compiler, network, and reasoning technologies with an emphasis on mapping innovative algorithms to emerging high-performance and embedded computers. Reservoir Labs provides custom solutions, innovative technology products, and leading-edge research and development services to government and commercial clients. Reservoir Labs is headquartered in New York, NY.

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