

Press release

Getting Started with RTI Connex DDS

Simplifying the Process of Understanding the Industrial IoT and
RTI's Technical Product Suite

SUNNYVALE (USA)/London, June 20, 2017 – Real-Time Innovations (RTI) launched a “Getting Started” program with a series of step-by-step video tutorials, whitepapers, technical documentation and more. It simplifies the process of understanding the IIoT and deploying RTI Connex DDS.

The new “Getting Started” program is a web and email-based offering that provides developers with the hands-on guidance required to implement RTI Connex DDS into robust IIoT systems. It targets first-time users of the RTI product suite. On the website www.rti.com/gettingstarted, developers find a carefully curated selection of technical content which is geared towards their needs including: step-by-step video tutorials for installation, Hello World, and debugging; whitepapers; eLearning videos; and more so developers can successfully leverage Connex DDS in building their own IIoT applications. Additional “resources” such as, eBooks, on-demand webinars, and a set of tutorials from the RTI Developer Blog provide the technical information necessary to guide developers through deploying RTI Connex DDS. RTI's “Case+Code” also offers specific examples for the most challenging use cases. The “Developer Support” completes the “Getting Started” program, which consists of product documentation and guides, as well as access to the Connex DDS Developer Community. A free 30 day trial of the fully-functional version of Connex DDS Professional is available for download on the [website](#).

Picture (source: RTI):



The “Getting Started” program for RTI Connext DDS simplifies understanding and deploying the IIoT connectivity platform.

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About Real-Time Innovations, Inc. (RTI) (www.rti.com):

Real-Time Innovations (RTI) is the Industrial Internet of Things (IIoT) connectivity company. The RTI Connext® databus is a software framework that shares information in real time, making applications work together as one, integrated system. It connects across field, fog and cloud. Its reliability, security, performance and scalability are proven in the most demanding industrial systems. Deployed systems include medical devices and imaging; wind, hydro and solar power; autonomous planes, trains and cars; traffic control; Oil and Gas; robotics, ships and defense.

RTI is the largest vendor of products based on the Object Management Group (OMG) Data Distribution Service™ (DDS) standard. RTI is privately held and headquartered in Sunnyvale, California.

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