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Tridium Releases Niagara 4.2 and Niagara Analytics 2.0

Integrated release allows for real-time business intelligence, enabling users to make smarter, swifter decisions leading to less waste and expense

Richmond, Va., Sept. 7, 2016 – Tridium Inc., a global Internet of Things (IoT) software technology leader, today announced the release of Niagara 4.2 which includes integration of Niagara Analytics 2.0. Together, these new releases bring the benefits and efficiencies of data-driven performance to users.

The release of Niagara 4.2 includes Linux support, a highly anticipated alarm portal and more robust Niagara 4 Supervisor data management. The new JACE® 8000 legacy drivers are also now supported in this latest version. Every Niagara 4 Supervisor and JACE 8000 base license will have a base option of Niagara Analytics 2.0 with all features and functionality of the product, and 25 analytical points.

Niagara Analytics 2.0 provides users with an advanced data visualization module, native tagging, reusable rules and a single-tool solution. Version 2.0 also fully integrates with Niagara 4.2, the most recent version of Tridium’s flagship IoT software platform, including support for tagging and hierarchies built into Niagara 4. With Analytics, users can detect, diagnose and correct potentially costly operational issues.

“One thing we’ve heard from our partners and customers is that analytics provides a tremendous benefit to their facilities, but can be complex to implement,” said Pranay Prakash, Tridium vice president of product marketing. “With Niagara Analytics 2.0, we’re bringing all the power and ease-of-use of Niagara 4 to this powerful analytics solution. We are combining new real-time analytics at the edge with Niagara historical analytics to deliver a powerful IoT solution. You do not need a data scientist to solve your day to day operational issues. If you have Niagara, you can now have cutting-edge analytics run across your entire infrastructure.”

With advanced alarming and controls based on both historical and real-time data, historical trend exceptions and fault detection diagnostics (FDD), Niagara Analytics 2.0 allows users to profit from big data by turning that data into cost-saving measures.

First introduced in the Americas in 2014 and available globally since 2015, Niagara Analytics is the only data analytics engine built on Tridium’s industry-leading Niagara Framework®. For more information, visit www.Tridium.com or contact your Tridium account manager.

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About Tridium

Tridium is the global leader in open platforms, application software frameworks, automation infrastructure technology, energy management and device-to-enterprise integration solutions. Tridium’s configurable software frameworks extend connectivity, integration and interoperability to the millions of devices deployed in the market today and empower manufacturers to develop intelligent equipment systems and smart devices that enable collaboration and communication between the enterprise and

edge assets. Tridium platforms allow users to build and manage complex monitoring, control, and automation solutions, including applications for energy management, telecommunications, M2M and smart services building control, facility management, industrial automation, medical equipment and physical security. The company is an independent business entity of Honeywell International Inc. More information is available at www.tridium.com.

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