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## **Tridium Launches New Niagara Analytics Framework**

### ***ONLY ANALYTICS TOOL NATIVE TO NIAGARA LEVERAGES POWER OF NIAGARA FRAMEWORK™ TO TRANSFORM DATA INTO ACTIONABLE INFORMATION***

**RICHMOND, Va., October 28, 2014** — Tridium, Inc., a global Internet of things (IoT) software technology leader, today unveiled its new analytics tool that will enable customers and partners to better manage Big Data, drive operational efficiencies and capture cost savings.

The Niagara Analytics Framework is the only data analytics engine native to Tridium’s industry-leading Niagara Framework™, which has more than 450,000 installed instances worldwide. The new tool combines a historical perspective with real-time analytics to reveal patterns in large sets of data by tracking events against business and operational rules defined by individual users. This responsive analytics approach provides deeper insight into the root cause of issues and recommends proper remediation, moving the user from a reactive response to a more powerful proactive position.

“The advent of the Internet of Things is driving massive amounts of data to be created every minute of every day. This “Big Data” alone has no value without analytics that make it actionable. Our focus in developing this tool was to arm the Niagara Community with a system that creates business value out of data and does so in real-time,” said Nino DiCosmo, president and general manager of Tridium. “The Niagara Analytics Framework gives users the powerful advantage of being proactive.”

The Niagara Analytics platform utilizes open API’s that support third-party visualization and other complementary applications. The product is not limited to a specific application or industry. For example, it can be applied to energy, manufacturing, smart cities, data centers and other environments. In addition, it does not require advanced or specialized programming skills to use and can run in the cloud or on a network and be accessed by any mobile device.

Added DiCosmo, “The Niagara Analytics Platform is part of the aggressive evolution of Niagara as we aim to innovate, grow and develop this platform into the most significant software of its kind in the marketplace.”

For more information about the Niagara Analytics Framework, please visit:

<https://go.tridium.com/NiagaraAnalyticsFramework.html>.

#### **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](http://www.tridium.com).