



## *2012 Niagara Summit Draws Record Attendees and Exhibitors*

*Conference brings together technology professionals for driving smart devices, automation and energy management solutions and bringing disruptive technology to the market*

**Richmond, VA - May 9, 2012** - The 2012 Niagara Summit, the definitive gathering of industry professionals and practitioner's delivering smart devices, automation, energy management and device-to-enterprise solutions built around open and interoperability, attracted a record number of attendees and exhibitors.

A global group of over 1200 attendees packed the Red Rock Resort for two and half days to network with the 57 exhibitors, participate in sessions and workshops centered on the enabling capabilities of the Niagara and Sedona Frameworks, and see first-hand, the solutions and applications these technologies are delivering to the market today.

"We had record attendance and are extremely pleased with the enthusiastic support provided by the speakers, exhibitors, industry allies and the Niagara Community who helped to make this event a big success". "This year the Summit provided great thought leadership and was well attended both by returning attendees and many newcomers", said Marc Petock, Tridium's vice president, global marketing and communications.

The next Niagara Summit takes place in spring of 2014. More information can be found at [www.niagarasummit.com](http://www.niagarasummit.com).

### **About Tridium**

Tridium is the global leader in open platforms, application software frameworks, automation infrastructure technology, energy management and device-to-enterprise integration solutions. The company's technology and applications have fundamentally changed the way devices and systems connect, integrate and interoperate with each other and the enterprise.

Tridium's configurable software frameworks extend connectivity, integration and interoperability to the millions of devices deployed in the market today and empowers manufacturers to develop intelligent equipment systems and smart devices that enable collaboration and communication between the enterprise and edge assets. Our platforms allow for building and managing 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.

Additional information about Tridium is available at [www.tridium.com](http://www.tridium.com).



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