**oneM2M’s First U.S.-Based Industry Day Will Advance IoT Solutions Development Through Collaboration**

*Vertical industries encouraged to attend and be part of the standards collaboration that can boost the effectiveness of companies’ IoT solutions*

**Washington, DC, and Memphis, TN, XX June 2017:** Technology giants and industry-renowned Internet of Things (IoT) experts will come together in Memphis, TN, on July 12 as oneM2M hosts its second Industry Day, designed to further progress the IoT and M2M industries through collaboration and standardization.

“As a oneM2M founding Partner, ATIS knows first-hand how oneM2M architecture and standards are helping a variety of vertical industries advance the effectiveness of their IoT solutions,” said ATIS President and CEO Susan Miller. “We are proud to host the Memphis Industry Day and are actively encouraging a broad range of U.S. companies to attend; eHealth and telemedicine, industrial automation, home automation and more.”

Industry Day keynotes offer insight into the latest real-world IoT implementations using oneM2M standards and show how oneM2M ‘s work complements that of other IoT standards development organizations (SDOs). Speakers from oneM2M member organizations and SDOs will be featured, including Thread, Qualcomm, HPE, iconectiv and ATIS.

oneM2M created the Industry Days to increase collaboration in the industry and demonstrate the success of oneM2M’s deployments and progress – as well as jumpstart collaboration toward new and innovative future industry deployments.

“The aim of the Industry day is to give oneM2M experts and other stakeholders and verticals in the M2M and IoT industry the chance to share information, ideas and requirements,” said Dr. Omar Elloumi, of Nokia Bell-Labs and CTO group, and Chair of oneM2M Technical Plenary. “Through this collaboration we can further highlight how standardization can accelerate the IoT across all vertical markets. This is a really good opportunity for both members of the industry and non-members to meet, share their experiences of the oneM2M standards and hear from experts what requirements they should be meeting.”

The first Industry Day was held in Shenzhen, China, in May. Tech Mahindra, ADLINK, Huawei, the China Communications Standard Association and the China Electronics Standardization Institute were among companies and organizations taking part.

Due to the success of the China event, the Industry Day in Memphis is being held as part of oneM2M’s Technical Plenary, which takes place the same week. Anyone interested in attending the event should contact the Technical Plenary Chair.

For more information about the oneM2M Industry Day, please click [here](http://www.onem2m.org/news-events/events/eventdetail/59/-/onem2m-industry-day). For more information about oneM2M, please visit [www.onem2m.org](http://www.onem2m.org).

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**About oneM2M**

oneM2M is the global standards initiative that covers requirements, architecture, API specifications, security solutions and interoperability for Machine-to-Machine and IoT technologies. oneM2M was formed in 2012 and consists of eight of the world's preeminent standards development organizations: ARIB (Japan), ATIS (U.S.), CCSA (China), ETSI (Europe), TIA (U.S.), TSDSI (India), TTA (Korea), and TTC (Japan), together with six industry fora or consortia (Broadband Forum, Continua Alliance, GlobalPlatform, Next Generation M2M Consortium, OMA) and over 200 member organizations. oneM2M specifications provide a framework to support applications and services such as the smart grid, connected car, home automation, public safety, and health. oneM2M actively encourages industry associations and forums with specific application requirements to participate in oneM2M, in order to ensure that the solutions developed support their specific needs. For more information, including how to join and participate in oneM2M, see: [www.onem2m.org](http://www.onem2m.org).

About ATIS

As a leading technology and solutions development organization, the Alliance for Telecommunications Industry Solutions (ATIS) brings together the top global ICT companies to advance the industry’s most critical business priorities. ATIS’ 150 member companies are currently working to address 5G, the all-IP transition, network functions virtualization, big data analytics, cloud services, the ICT implications of Smart Cities, emergency services, M2M, cyber security, network evolution, quality of service, billing support, operations, and much more. These priorities follow a fast-track development lifecycle – from design and innovation through standards, specifications, requirements, business use cases, software toolkits, open source solutions, and interoperability testing.

ATIS is accredited by the American National Standards Institute (ANSI). ATIS is the North American Organizational Partner for the 3rd Generation Partnership Project (3GPP), a founding Partner of the oneM2M global initiative, a member of the International Telecommunication Union (ITU), as well as a member of the Inter-American Telecommunication Commission (CITEL). For more information, visit [www.atis.org](http://www.atis.org/).

**PR Contacts**

ATIS

Marcella Wolfe
mwolfe@atis.org

+1 (202) 434-8851

oneM2M

Jayne Garfitt

jayne.garfitt@proactive-pr.com

+44 (0) 1636 704 888