**oneM2M deployments accelerating IoT to be showcased at ETSI IoT Week**

*Interoperability, interworking and security will be main focus of event*

**LOCATION, XX October 2017**: Real-world deployments using oneM2M specifications will be demonstrated as part of ETSI IoT week, giving attendees first-hand insight into how oneM2M is helping grow mass adoption of IoT technologies. The event will be held at ETSI’s headquarters, in Sophia Antipolis, France, from Monday, October 23 to Thursday, October 26.

oneM2M will lead the first day of the event with its oneM2M Developers Tutorial, which will provide expertise on common architecture and the development of IoT applications using specifications. oneM2M will also take the spotlight in the following days of the event, with leading IoT-focused organisations taking part in oneM2M showcases to provide live demonstrations of proven, real-world IoT applications.

“The event is a great opportunity for IoT app developers, product managers and solution architects to see first-hand oneM2M’s work and progress in advancing adoption of the IoT via real-world deployments, which are using the standard,” said [oneM2M](http://www.onem2m.org/)’s Technical Plenary Chair Dr. Omar Elloumi, of Nokia. “We hope attendees will leave the event feeling much more knowledgeable about how interoperable and secure IoT deployments can be implemented through a standards-based approach and the practicalities of that.”

The full list of oneM2M showcases which will take place during the ETSI IoT Week, and companies participating, includes:

* oneM2M Testing Solutions in Practice – Spirent
* IoT Security Testing & Benchmarking – Easy Global Market, FOKUS, ODINS
* Plug-In your Smart Cities with Semantic Interoperability – Sejong University, University of Cantabria, Easy Global Market, NEC Europe Ltd., KETI, FHNW, KAIST
* A oneM2M-based Medical Monitoring System of Hemodialysis Center – III, NEXCOM
* Services for Smart Connected Vehicles in a Smart City – ATOS, eDevice, M3 Systems, LAAS/CNRS
* Accessing Home Appliances through Standard oneM2M Platforms – Orange Labs, T-Labs
* Standards in Action in Smart Energy & Smart Appliances – ESMIG
* Showcasing oneM2M Dynamic Authorization in Management of oneM2M Applications using oneM2M Platforms – FOKUS
* oneM2M AppID Registry – Securing Remote Patent Monitoring Devices - iconectiv, Sensinov
* Open Source IoT – Simplified, Interoperable, Development for IoT Devices – ATIS

The four-day event is an extension of ETSI’s M2M workshop series, which is open to those involved in IoT solutions or standards management and IoT followers or users, who are interested in promoting and adopting standard-enabled technologies.

For more information on the event and oneM2M’s involvement, please visit the [ETSI IoT Week website](http://www.etsi.org/etsi-iot-week-2017).

**ENDS**

**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 organisations: ARIB (Japan), ATIS (U.S.), CCSA (China), ETSI (Europe), TIA (U.S.), TSDSI (India), TTA (Korea), and TTC (Japan), together with five industry fora or consortia (Broadband Forum, CEN, CENELEC, GlobalPlatform, OMA) and over 200 member organisations. 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 ETSI**

ETSI produces globally-applicable standards for Information and Communications Technologies (ICT), including fixed, mobile, radio, aeronautical, broadcast and internet technologies and is officially recognized by the European Union as a European Standards Organization. ETSI is an independent, not-for-profit association whose more than 800 member companies and organizations, drawn from 68 countries across five continents worldwide, determine its work programme and participate directly in its work.

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