**Momentum grows for oneM2M standard following third interoperability event**

*More than 50 participants from major companies took part in first event since Release 2 launch*

**Kobe, Japan. [xx] January 2017:** oneM2M, the global standards initiative for Machine-to-Machine (M2M) and the Internet of Things (IoT), today revealed adoption of its standard is continuing to grow, with more than 20 companies taking part in its recent interoperability testing event in Kobe, Japan.

The Interop 3 event saw more than 50 participants from major companies such as Huawei, HPE and InterDigital take part in nearly 100 testing sessions, demonstrating the increasing importance the industry is placing on standardisation within the IoT.

Sessions at the event focused on interoperability for the oneM2M Release 1 and Release 2 specifications, combined with conformance testing to ensure products were correctly debugged and refined, and daily wrap-up sessions to evaluate the testing procedures.

“Interop 3 has shown the impressive growth of the oneM2M standard since previous editions of the event,” said Fran O’ Brien, oneM2M’s steering committee chairman. “The vast majority of the products tested in Kobe now at least partially support Release 2, which is excellent news for the standard and IoT interoperability as a whole. This interoperability will only become more important as the IoT continues to expand and permeate our daily lives.”

Co-organised by the Telecommunications Technology Association of Korea (TTA) and European Telecommunications Standards Institute (ETSI), the third event of its kind gave organisations implementing oneM2M standards the opportunity to validate interoperability and check end-to-end functionality.

oneM2M specifications tested at the event included oneM2M Release 1 and Release 2 standards TS-0001 (Functional Architecture), TS-0004 (Service Layer Core Protocol), TS-0008 (CoAP Protocol Binding), TS-0009 (HTTP Protocol Binding) and TS-0010 (MQTT Protocol Binding).

Organisations that participated included AT 4 wireless, C-DOT, Fraunhofer Fokus HERIT, Hewlett Packard Enterprise, Huawei, InterDigital, KETI, KT, LAAS-CNRS, ntels, NTT, Sejong University, SENSINOV, Spirent and TTA.

**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 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, CEN, CENELEC, 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).

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