**oneM2M’s Interop 4 sees IoT standardisation gain momentum**

**Taipei, Taiwan. XX June 2017:** IoT interoperability and standardisationhas advanced significantly in Taiwan after oneM2M, the global standards initiative for Machine-to-Machine (M2M) and the Internet of Things (IoT), held its fourth interoperability testing event in Taipei.

Interop 4 enabled organisations implementing oneM2M standards the opportunity to check end-to-end functionality via oneM2M interfaces and validate interoperability, with a total of XX companies taking part. A conference held the day before the event featured presentations from leading companies, and members of oneM2M’s leadership team to promote oneM2M to Taiwanese businesses in the IoT sector.

The event was held as the Asian Silicon Valley Development Agency (ASVDA) works to transform and upgrade Taiwan’s industrial infrastructure with IoT technology. It aims to have a five percent stake in the global IoT market by 2025.

“Taiwan is looking to become a major player in the IoT and Interop 4 helped drive this goal by giving organizations in the country and the wider Asia region the opportunity to test and improve their deployments,” said JaeSeung Song, Associate Professor at Sejong University and Test Working Group Chair at oneM2M. “Interop 4 was our second interoperability event of the year and its success highlights the continuous growth of oneM2M’s standards.”

Hosted by TTA and ETSI – two of oneM2M’s founding partners – along with the Taiwan-based Institute for Information Industry (III), Interop 4 allowed participants to take part in interoperability scenarios from TS-0013 – oneM2M’s testing specification. Testing at the event was based on oneM2M’s set of standards, Release 1 and Release 2 and covered functional architecture, service layer core protocol and CoAP, HTTP, MQTT and WebSocket protocol binding.

The event allowed companies to check interoperability levels of their implementations and ensure they had interpreted oneM2M’s standards correctly. Conformance Testing to help debug products was also available.

The full list of organisations which participated in this event is: Spirent Technologies, INSTITUTE FOR INFORMATION INDUSTRY, NTT, TTA, Sporton, DEKRA, KETI, C-DOT, ETRI, Sejong University, Easy Global Market, nTels Co., Ltd., and Sensinov.

oneM2M’s Interop events are open to all companies interested in testing their products for interoperability. For more information on upcoming events, visit the [oneM2M website](http://www.onem2m.org/).

**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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