

# Showcase Tokyo Report

oneM2M Showcase Tokyo, 25 May 2015

Hiroshi Hamano, TTC



## Overview

- Date: May 25, 2015 13:00-17:30 JST

- Venue: Tokyo International Forum (Tokyo)

- Attendees: 203

Presentation : Hall D7

4 Invited speakers

2 oneM2M introductions

8 Demonstration summaries

- Demonstration : Hall D6

8 Demo booths

Language : Japanese







## Summary

- First public showcase in Japan
- Full capacity visitors from a variety of industry segments
- Discussions throughout the day
- 2 press interviews
- The results showed strong interest in oneM2M and related topics
- Showcase successfully promoted oneM2M to the Japanese industry



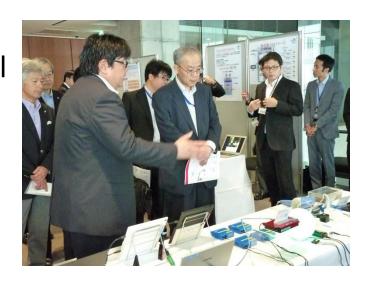




## Surprises

 The honor of being inspected by Mr. Toshiyuki Takei, Director-General for International and Technology Policy Coordination, MIC

(Top Technical Officer of Ministry of Internal affairs and Communications)

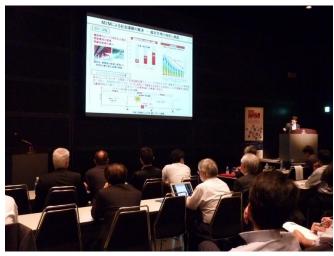


An earthquake struck during the session break
 Cell-phone alarm systems worked properly
 No troubles to the Showcase



## Presentation

- 4 speakers were invited, representing the Japanese ministry, industry, and academia.
  - They discussed IoT and M2M, their targets and approaches, future directions and strategies, expectations and dreams.
- 2 oneM2M technical plenary professionals introduced and explained the oneM2M standardization summary and its 'Release 1' specifications to the full capacity audience.







## Speakers

#### **Invited Speakers**

- Welcome address
  Dr. Fumihiko Tomita, NICT
- M2M related initiatives
  Mr. Toshihiro Matsui,
  Ministry of Internal Affairs and Communications
- Keynote "Creating the Future:
   M2M as a social infrastructure"
   Prof. Hiroyuki Morikawa,
   The University of Tokyo
- Expectation to M2M standard
  Dr. Taizo Kinoshita,
  The New Generation
  M2M Consortium









#### oneM2M Introductions

Introduction to oneM2M activities

Mr. Norikazu Yamasaki, KDDI, oneM2M TP Vice Chair



 oneM2M Initial release summary

> Mr. Shingo Fujimoto, Fujitsu, oneM2M WG3 Vice Chair



- Chair Mr. Takeshi Ihara, NTTdocomo





 The demonstration hall was packed with visitors attracted by demonstrations of domestic and overseas companies and organizations.

They exhibited Social infrastructure, Smart home, Connected vehicle, and many other applications, utilizing their data sensing and controls through oneM2M-equipped wireless technologies and components, as well as huge data management platforms and cloud deployment.

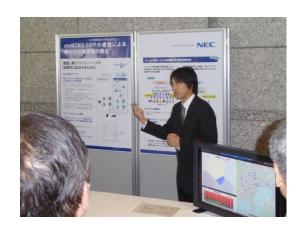






#### NEC:

oneM2M-3GPP interworking to create new added value





#### **HITACHI:**

M2M Traffic Solution

#### **HUAWEI TECHNOLOGIES:**

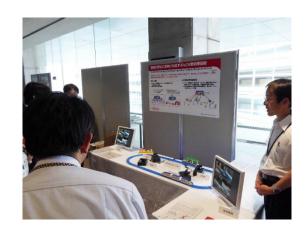
M2M service platform and a smart house keeper





#### **FUJITSU:**

IoT distributed processing technology responding flexibly to changes in the field





#### **LG ELECTRONICS:**

Vehicle to Home Application based on oneM2M



NICT's promotion activities on "Wi-SUN" the global standard





#### The NEW GENERATION M2M CONSORTIUM:

The solution of device cooperation by using OSS platform





#### **TOYOTA ITC/KDDI:**

Vehicle Data Collection Network



## Thank you!