Instruction

16, May, 2017

Katsuyoshi Naka
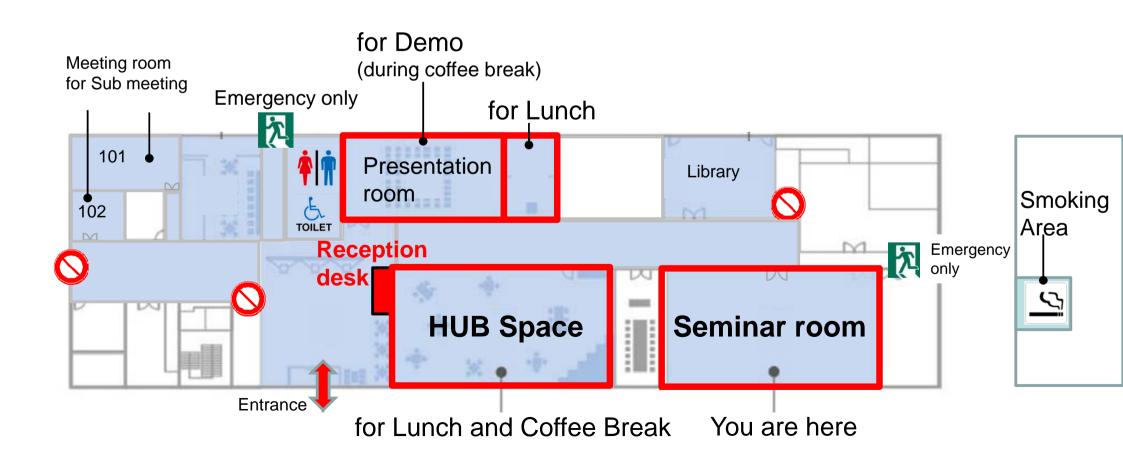
Panasonic

Open Day: 9:00-16:30, 16 May 2017 @ Seminar Room

9:00-9:05	Welcome Speech (Yoshiaki Ohsumi, Panasonic)
9:05-9:15	Expectations for W3C/WoT Activity (Hideshi Fuchiue, Panasonic)
9:15—9:20	Instruction (Katsuyoshi Naka, Panasonic)
9:20—9:50	WoT Getting Started (Kazuo Kajimoto, Panasonic)
9:50—10:20	Star Micronics Introduction (Koji Miura, Star Micronics)
10:20—10:40	Coffee break @ Hub Space (Demo @ Presentation room)
10:40—11:10	OCF 1.0 Overview (Michael McCool, Intel)
11:10—11:40	T2TRG Overview Discussion (Michael Koster, Samsung SmartThings)
11:40—11:55	Security Process in W3C WoT (Elena Reshetova, Intel)
11:55—13:30	Lunch @ Hub Space
13:30—14:30	OpenFog (Masahiro Shimohori, Intel)
14:30—15:00	W3C Automotive (Kazuyuki Ashimura, W3C)
15:00—15:30	Coffee break @ Hub Space (Demo @ Presentation room)
15:30—16:00	oneM2M Overview (Norikazu Yamasaki, Tamagawa University)
16:00—16:30	Relationship between WoT and oneM2M (Yongjing Zhang, Huawei)
17:30—18:45	Demo Tour at the Panasonic Center Osaka (only for applicants in advance)
19:00—21:00	Social Dinner at Shikisai (basically only for applicants in advance)

Venue map / Guide

- You can visit only blue area.
- Please do not enter other part of the building.
- Please use the main entrance door only other than emergency.
- Only bottled drink is allowed in meeting rooms.
- You can use free internet access. Please do not use your own WiFi router.
- Please return your security card to the guard at the gate.

for Demo
(during coffee break)

for Lunch

Meeting room
for Sub meeting

Emergency only

101

102

TOILET

Presentation room

Library

Smoking Area

Reception desk

Emergency only

HUB Space

Seminar room

Entrance

for Lunch and Coffee Break

You are here

◆ **Departure Time : 16:40**

| Demo Tour
Panasonic Center Osaka
（17:30-18:45） | Social Dinner
Shikisai（四季彩）
（19:00-21:00） |

Please enjoy Technical Visit & Social Dinner !

SC Title: Internet of Things and related technologies

Scope: *Standardization in the area of Internet of Things and related technologies*.

1. *Serve as the focus and proponent for JTC 1's standardization programme on the Internet of Things and related technologies, including Sensor Networks and Wearables technologies.*

2. *Provide guidance to JTC 1, IEC, ISO and other entities developing Internet of Things related applications*.

◆ **Standards in development**

➢ **ISO/IEC 30141, Information technology - Internet of Things - Reference Architecture (IoT RA)**
⇒ **2nd CD(Committee Draft) : closed of voting on 2017-05-13**

➢ **ISO/IEC 20924, Information technology - Internet of Things - Definition and Vocabulary**
⇒ **2nd CD : during voting**

➢ **ISO/IEC 21823-1, Information technology - Internet of Things – Interoperability for Internet of Things Systems - Part 1: Framework ⇒ WD(Working Draft)**

➢ **ISO/IEC TR 22417, Information technology – Internet of Things – IoT Use cases**
⇒ **PDTR (Proposed Draft Technical Report)**

◆ **Standards SC41 will develop in the near future**

➢ **ISO/IEC 21823-2, Information technology - Internet of Things – Interoperability for Internet of Things Systems - Part 2: Network connectivity**

➢ **ISO/IEC 21823-3, Information technology - Internet of Things – Interoperability for Internet of Things Systems - Part 3: Semantic interoperability**

http://irc.w3.org/

Nickname: *yourname* (e.g. Katsuyoshi_Naka)
Channels: #wot