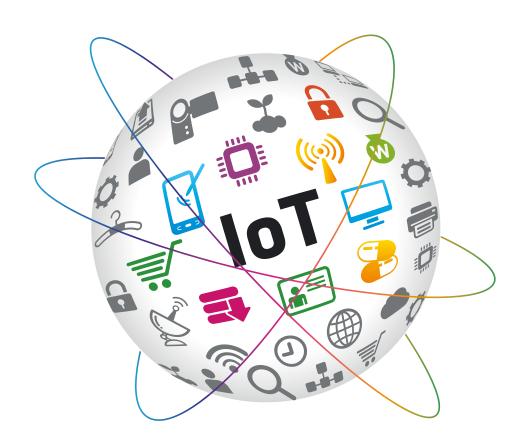
IoT Week Korea 2018

IoT Week Korea 2018 Guidebook

September 10(Mon)~21(Fri), 2018 / COEX and others













Invitation

IoT, Innovation in life!!

IoT technology and services are becoming a reality in various industries such as personal life, home, public service, and industrial fields.

Korea's largest IoT event to showcase "future IoT world" and "IoT technology and services that make imagination reality", "IoT Week Korea"!!

- Experience Internet of Things service applied in the public, industry and personal life.
- New and innovative IoT technology and product purchase consulting
- Discover business cooperation partners between IoT companies and various companies such as manufacturing, distribution, and automobiles



- Including the IoT-related network of industry-university experts

There will be total 12 events held during September 10 -21. Please join us!

Event Schedule

	loT Week Korea[9/10(Mon)~9/21(Fri)]							
Classification	10(Mon)	11(Tue)	12(Wed)	13(Thu)	14(Fri)	15(Sat)- 16(Sun)	17(Mon)- 21(Fri)	Venue
loT Korea Exhibition 2018								COEX 3F, Hall C
OCF Korea Day								COEX 3F, Hall E
IoT International Conference								COEX 3F, Hall E
IoT Show Case 2018								Seminar Room in COEX 3F, Hall C
loT Business Meeting								COEX 3F, Hall C4
OCEAN Summit 2018								COEX 4F, Conference Room #402
IoT New Product/Solution Presentation								Seminar Room in COEX 3F, Hall C
₩ IoT Job Seminar								Seminar Room in COEX 3F, Hall C
oneM2M Industry Day								COEX 4F, Conference Room #402
(loT Awards 2018								Seminar Room in COEX 3F, Hall C
Seoul IoT Hackathon								Seoul IoT Center
oneM2M Technical Plenary #37								TTA 9F Conference room





IoT Korea Exhibition

Date: September 12(Wed)~14(Fri) (3 days) / 10:00 ~ 17:00

Venue : COEX 3F, Hall C

Exhibition of IoT platform, network, devices, application services and convergence products applied to all industries such as manufacturing, construction, home appliances, medical, car, energy (about 200 domestic and foreign companies)

Key Exhibits



IoT Application Services

Home appliances | Smart home service, intelligent housing management service, door/lighting/boiler control service

Manufacturing | Smart manufacturing platform solution, manufacturing process automation system, industrial safety solution

Car/traffic | vehicle safety/diagnosing system, emergency/road information system, car sharing system, intelligent traffic management system, vehicle control system

City/safety | Smart city/building, building/bridge remote management system, facility safety management service

Health/medical care | Smart health care, smart wellness, smart after-care service, personalized health management service

Energy | Building energy management system, smart thermostatic control system, smart grid, high voltage remote reading service

Agricultural/livestock/fishery | Smart farm, intelligent sowing service, livestock management service, aquafarm environment monitoring system

Environment | Water pollution/reservoir management system, meteorological observation system



IoT Convergence Products

Smart home/appliances | Smart TV, refrigerator, robotic vacuum cleaner, thermostat, smart boiler, smart electrical outlets

Health/medical care | Smart band, smart glasses, smart clothing, smart scale, smart thermostat, smart sports goods

Security | Smart door lock, gas lock, smart gas detector, home surveillance camera Energy | Smart meter, smart lighting, electric controller

Private life | Smart watch, smart cup, smart wallet, smart ring, connected bicycle



IoT Security

Device security (light weight/low power password module, counterfeit detection device), communication/network security (remote security management/control technology, trespassing detection/counterpart technology), platform/service security (privacy protection, security solution)



Wired/wireless Communication and Network

Close range wireless communication (beacon, NFC), mobile communication, wire communication (Bluetooth, Zigbee, WiFi)



IoT Platform

Open HW platform, device platform, things connected platform, things data platform



IoT Devices

Sensor (movement recognition, location, environment) RFID tag, reader, module, antenna, printer, sensor node, battery

Visitor Registration

- Online pre-registration: ~ September 11(Tue) 18:00
 - Register on our homepage at www.iotkorea.or.kr (pre-registration fee is free) / On-site registration fee is KRW 5,000 * Visitors who does not register online will be required to complete survey form and gueue up receive a visitor badge before entering the exhibition



Organized by Korea IoT Association Contacts Young-A Bae (bae@kiot.or.kr), H.T. Jang (htjang@kfairs.com)

















OCF Korea DAY

Date: September 10(Mon)~11(Tue)

▶ Venue : Venue : COEX 3F, Hall E

| Objective |

■ Finding business models and exchange OCF technology information through commercialization Ideation between OCF Korea Forum members

Main Contents

■ 9/10 (Mon): OCF Korea Forum Business Exchange Seminar

■ 9/11 (Tue): OCF Korea Contest for IoT Ecosystem Expansion

To Participate

■ For : OCF contestants

■ To Apply: Please apply via our website (http://ocfk.org/)

■ Application Deadline : September 6(Thu)

Program

■ 9. 10(Mon): OCF Member Products Introduction Seminar

Time	Contents
09:30~10:00	Registration
10:00~10:20	Development of Business Model–Secretariat
10:20~10:40	Introduction of products &services (1)
10:40~11:00	Introduction of products &services (2)
11:00~11:20	Introduction of products &services (3)
11:20~11:40	Introduction of products &services (4)
	Lunch (100 minutes)
13:20~13:40	Introduction of products &services (5)
13:40~14:00	Introduction of products &services (6)
14:00~14:20	Introduction of products &services (7)
14:20~14:40	Introduction of products &services (8)
	Break (20minutes)
15:00~15:20	Introduction of products &services (9)
15:20~15:40	Introduction of products &services (10)
15:40~16:00	Introduction of products &services (11)
Break (10minutes)	
16:10~17:30	Ideation meeting(OCF members)
17:30	Summary &Closing

^{■ 9.11(}Tue): OCF Korea Contest/OCF Technical Seminar

Time	Contents		
09:30~10:00	Registration		
	OCF Korea Contest		
10:00~10:05	Welcoming Address		
10:05~11:10	Introduction and announcement of entries		
11:10~12:00	Submission demonstration and examination		
Lunch (100 minutes)			
	Award Ceremony		
13:40~14:00	Holding the screening committee		
14:20~15:00	Award Ceremony		
Break (20minutes)			
	OCF Technical Seminar		
15:00~16:00	Cloud-based OCF 2.0 Spec/ IoTivity		
16:00~16:40	OCF Security		
16:40~17:00	OCF Certification Policy and Device Status		
17:00	Closing		

^{*} Programs can be changed





IoT Showcase 2018

Date: September 12(Wed), 10:00~17:00

▶ Venue : COEX 3F, Hall C

Main Contents

- Objective: Provide opportunities to IoT companies with products above the prototype level for business promotion and business consultation to enter the domestic market
- **Program**: Best practices for IoT integration in the Smart Farm industry

To Participate

- Showcasing Companies: 12 companies in the Smart Farm (manufacturing, logistics) industry
- For: Any consumer interested in the Smart Farm industry
- Admission : Free (registration not required)

Organized by Korea Internet & Security Agency Contact | Mun-Hui Son(mhshon@kisa.or.kr)



OCEAN Summit 2018

Date: September 13(Thu), 09:00~17:30

Venue : COEX 4F, Rm. 402

Main Contents

 Making Cooperation and sharing domestic & international case, utilization planning, Introducing OCEAN Open Source, which supports R&D and commercialization of industry, academia, and research through proven standards based IoT open source (platform, tools, interworking technology, etc. release

How to participate

■ Participants : IoT developers and person interested ■ Fee : Free ■ Deadline : ~September 4(Tue) ■ How to apply : TBD

Program

Time	Topics	Speaker
09:00~10:00	Registation and Welcome	Speaker
	, <u> </u>	
Session 1: UC	EAN Open Source Session (Moderator: Sogang Univ., Hyun-Je Park, Profess	1
	- OCEAN and Integration Environment	KETI, Jae-Ho Kim, Team Leader
10:00~11:30	- Introduction and Application of Open IoT Mobius Platform	KETI, Nak-Myeong Seong, Senior
	- SLICE : Self-Learnable Common IoT Software Engine	ETRI, Dong-Hwan Park, Ph.D.
Keynote		
11:30~12:00	(Keynote) oneM2M for smart cities and the experience using Mobius	Telecom Italia, Enrico Scarrone, Ph.D.
Session 2: Ind	ustry & Business (Moderator: CEO/Dr. Yong Jun Chang, Kyungwoo)	
	- Smart Real-Time customer response analysis service	IReIS, Chang-Mok Lim, CEO
	- N-MAS platform use case	NTELS Jae-Ho Han, Director
13:30~15:30	- IoT enabled commercial food waste dryer	COMENS, Jung-Soo Park, CEO
	- Traffic accident forecasting system based on IoT and Big Data	Quantum Gate, Ju-Yong Back, CEO
	- Globalization of Smart Home Platform	InnoDigital, I.K. Kim, CEO
Session 3: Aca	ademic & Research (Moderator: Korea Univ., Woo-Yong Kim, Professor)	
	- Amazon AWS-based Mobius	Konkuk Univ, Karp-Joo Jeong & Tai-Jin Li, Professor
	- CoT Architecture and Interworking	Chonnam National Univ., Do-Hyeun Kim, Professor
15:50~17:30	- Dependable Fire Detection System with multi- functional AI Framework	Koreatech Univ., Won-Tae Kim, Professor
	- Virtualized IoT Service Layer Platforms	Sejong Univ., Jae-Seung Song, Professor
	- IoT-Aided Activity & Emotion Recognition and IoT Intelligent Data Center	Namseoul Univ., Jeong-Wook Seo, Professor

Organized by Korea Electronics Technology Institute Contact Jae-Ho Kim(jhkim@keti.re.kr)































Hyper-connected ICT Convergence Conference (IoT Korea International Conference)

Date: September 12(Wed), 09:30~17:50

Venue : COEX 3F, Hall E

- Program (5 Tracks, Total 39 Topics / Korean-English interpreter will be available)
 - ► Development Strategy and Future Plans for Top 12 Companies in the IoT Industry : Smart City, Smart Factory, Smart Farm, Smart Mobility, Smart Logistics
 - ▶ IoT & New Technology Convergence : 5G, Blockchain, Edge-computing
 - ▶ IoT Policies (3 Asian countries), Technology (Al/digital twin), and Its Standards

Announcement of 39 domestic and foreign companies (organizations) including OECD, IBM Korea, Hyundai Glovis, GS E&C, KT, LGU+, SKT, SK C&C, Huawei, Samsung Electronics, HPE, Korea Expressway Corporation, Korea Water Resources Corporation, Korea Electric Power Corporation, Korea Aerospace Research Institute etc.

To Apply

■ Pre-registration Deadline: ~ August 24(Fri)

■ Registration Fee

Pre-Registration	On-Site Registration	Registration includes
USD 250	USD 300	Conference and Exhibition admission, Conference book(USB(Welcome Gift)), Lunch

■ How to apply: Register on our website at www.iotkorea.or.kr

* For the registration to be completed, the payment must ne made within August 24(Fri)

■ Bank Transfer Information

Bank Name	KEB HANA BANK(KOREA)
Account No.	165-910030-08004
Beneficiary	Korea IoT Association
Swift Code	KOEXKRSE
Bank Address	63, Baekjegobun-ro, Songpa-gu, Seoul, Korea

^{**} Please send us a remittance receipt via fax(+82-2-3454-1902) or e-mail(jhw@kiot.or.kr)

■ Common Track (Presider: YONSEI UNIV. Professor, Jung-Hoon Lee)

Time	Торіс	Speaker
09:30~10:10	(Keynote 1) Data and Intelligent IoT	IBM KOREA Andrew Chang, General Manager
10:10~10:50	(Keynote 2) Going Digital Through Internet of Things	OECD, Sam Paltridge, Ph.D/Head of Unit, Alexia Gonzalez Fanfalone, Ph.D/Economist
10:50~11:10	Opening Ceremony	
11:10~11:50	(Keynote 3) Global Trends in Automobile & Telecommunication	KT Kangrim Choi, Vice President

* Programs can be changed

^{*} Any surcharge for bank transfer must be made by the registrants



Special Track

Vehicle

Track 1	Case Studies of Public IoT Services				
Time	Торіс	Speaker			
	T Policies in Asia iir : NATIONAL IT PROMOTION AGENCY Joon-Soo Jeon, Exect	utive Director			
13:00 ~ 13:30	Korea's IoT Development and Application Status	MINISTRY OF SCIENCE AND ICT Ki-Sung Yang, Team Leader			
13:30 ~ 14:00	Overview of Trillion IoT/M2M In Japan	NEW GENERATION IoT/M2M CONSORTIUM Dr. Taizo Kinoshita, Director			
14:00 ~ 14:30	The IoT Industry & Smart City of China Overview	Z-PARK IoT INDUSTRY ALLIANCE Zhengwei Wang, President			
	ublic Infrastructure (Smart City, Roads, and Energy) iir : ELECTRONICS AND TELECOMMUNICATIONS RESEARCH	I INSTITUTE Hyun Kim, Assistant Vice President			
14:40 ~ 15:10	Busan's Eco-Delta City Project for Smart City	KOREA WATER RESOURCES CORPORATION Jeong-Hyeok Park, Ph.D.			
15:10 ~ 15:40	Korea Electric Power Corporation's IoT Technology	KOREA ELECTRIC POWER CORPORATION Myung-Hye Park, Principal Researcher			
15:40 ~ 16:10	A Human-Centered Smart Expressway	KOREA EXPRESSWAY CORP. In-Ho Chun, Team Leader			
	nvironment, Medical, Safety (Disasters) r: NATIONAL INFORMATION SOCIETY AGENCY Seok-Sang Rhu, Vio	ce President			
16:20 ~ 16:50	Application of "National Air Quality Management System"	NATIONAL INSTITUTE OF ENVIRONMENTAL RESEARCH Im-Seok Chang, Director			
16:50 ~ 17:20	The current status of ICT based Precision Medicine in korea	NATIONAL IT INDUSTRY PROMOTION AGENCY Jun-Young Lee, Director			
17:20 ~ 17:50	"Alert Technology" for Disaster Management	NATIONAL DISASTER MANAGEMENT RESEARCH INSTITUTE Kyungsoo Pyo, Deputy Scientific Director			
Track 2 Industrial IoT Services					
Time	Торіс	Speaker			
	nart Factory, Manufacturing, and Logistics iir : AJOU UNIV. Professor Ki-Hyung Kim				
13:00 ~ 13:30	Smart Factory Strategy and Skills	SMART FACTORY RESEARCH Il-young Chung, Director			
13:30 ~ 14:00	Hyundai Glovis' Strategy for Smart Logistics 4.0	HYUNDAI GLOVIS Hyoun-Mok Lee, Department Head			
14:00 ~ 14:30	Research Cases and Issues in the Field of Food Distribution IoT	KOREA FOOD RESEARCH / Jong-Hoon Kim, Ph.D.			
	nart Farm, Construction OREA AGENCY OF EDUCATION, PROMOTION AND INFORMATION SERVICE IN FOOD, AG	SRICULTURE, FORESTRY AND FISHERIES Dong-Seo Bang, Executive Director			
14:40 ~ 15:10	The evolution of industrial service using NB-IoT	LG UPLUS Young-Man Kim, Mobile IoT Unit Director			
15:10 ~ 15:40	The Trend and Forecast of Smart Livestock Farming Technology	uLikeKorea Co., Inc. / Hee-Jin Kim, CEO			
15:40 ~ 16:10	Smart Home & IoT Platform	GS E&C / Young-Shin Kim, Managing Director			
Session 6. Sr	nart Mobility (Drones, Autonomous Driving) iir: KOREA ELECTRONICS TECHNOLOGY INSTITUTE Kwang-				
16:20 ~ 16:50	Public transportation with autonomous-driving technology	UNMANNED SOLUTION CO. Hee-Chang Moon, CEO			
16:50 ~ 17:20	Application of Drones In the 4th Industrial Revolution Era	KOREA AEROSPACE RESEARCH INSTITUTE Wang-Gu Kang, Director			
17:20 ~ 17:50	Recent Trends of Connected Autonomous/Automated	KOREA AUTOMOTIVE TECHNOLOGY INSTITUTE			



















Jae-Kwan Lee, Vice President









Track 3 IoT Technology, Standards, and Security

Time	Торіс	Speaker
	test IoT Technology and Prospects ir : JEJU NATIONAL UNIV. Do-Hyeon Kim, Professor	

13:00 ~ 13:30	Intelligent IoT – Converging IoT and AI	ELECTRONICS AND TELECOMMUNICATIONS RESEARCH INSTITUTE Hyun Kim, Assistant Vice President
13:30 ~ 14:00	Recent Trends in AI Platforms and Issues in Developing AI Services	KSB Convergence Research Department Yeon-Hee Lee, Team Leader
14:00 ~ 14:30	The Technology Trends and Vision of Digital Twin	KOREATECH UNIV. / Won-Tae Kim, Professor

Session 8. IoT Standards and Frequency

▶ Session Chair: ELECTRONICS AND TELECOMMUNICATIONS RESEARCH INSTITUTE Hyoung-Jun Kim, Assistant Vice-President

14:40 ~ 15:10	Too many standards for the IoT?(oneM2M)	ETSI / Mr. Luis Jorge Romero Director-General
15:10 ~ 15:40	"OCF Standards 2.0" Standardization and Development	OCF KOREA / Su-Hong Park, Chairman
15:40 ~ 16:10	ROK Technical Regulations for IoT	NATIONAL RADIO RESEARCH AGENCY Ki-Chang Yoon, Researcher

Session 9. IoT Security, Patent, and Platform

▶ Session Chair: PUSAN NATIONAL UNIV. Ho-won Kim, Professor

16:20 ~ 16:50	Best Practice through Global Case	ENTRUST DATACARD Moon-Hyung Lee, Country Manager
16:50 ~ 17:20	Internet of Things Essential Patent Strategy	KOREA INTELLECTUAL PROPERTY STRATEGY AGENCY Sung-Hyuk Park, PM
17:20 ~ 17:50	Developing IoT devices with Tizen open-source platform	SAMSUNG ELECTRONICS / Ki-Sung Son, Specialist

Track 4 IoT Convergence: New Technologies

Time	Торіс	Speaker

Session 10.5G

▶ Session Chair: KOREA COMMUNICATIONS AGENCY Jong-Sung Choi, Executive Director

13:00 ~ 13:30	Meaning of 5G Era In the B2B Business Perspective	SK TELECOM / Kyong Hwan Ra , Team Leader
13:30 ~ 14:00	Huawei's 5G Development Strategy and Future Plans	HUAWEI / Richard Li, Ph.D.
14:00 ~ 14:30 Toward 5G-Vertical Trials		YONSEI UNIVERSITY / Dong-Ku Kim, Professor

Session 11. Blockchain

► Session Chair : INSTITUTE FOR INFORMATION & COMMUNICATIONS TECHNOLOGY PROMOTION Blockchain Convergence PM

14:40 ~ 15:10	The practical uses and prospects of Blockchain to enhance Social Values	SK C&C / Jeong-Yeon Won, Advisor
15:10 ~ 15:40	Security Issues When Linking IoT and Blockchain	PUSAN NATIONAL UNIV. Ho-won Kim, Professor
15:40 ~ 16:10	A Design of Block Chain Industry Promotion Policy in Korea	Korea Internet & Security Agency Kyoung-Sik Min, Team Leader

Session 12. Cloud-Edge Computing

▶ Session Chair: TELECOMMUNICATIONS TECHNOLOGY ASSOCIATION Gang-Hae Lee, Senior Research Scientist

	<u>~</u>	
16:20 ~ 16:50 Digital Transformation via Intelligent Edge		HPE / Chung-Geun Yoo, Senior Director
16:50 ~ 17:20 Enabling Intelligence and Management Over the Edge		ARM / Byung-Doo Choi, Department Head
17:20 ~ 17:50	Industry and Technology Trends for Edge Computing in IoT System	GACHON UNIVERSITY / Joo-Hyung Lee, Professor

* This program can be changed

Organized by Korea IoT Association Contacts Ms. Ha-Won Jeon (jhw@kiot.or.kr)





IoT New Product/Solution Presentation

Date: September 13(Thu), 13:30~16:30

▶ Venue : COEX 3F, Hall C

To Participate

■ For: Anyone interested in IoT product/solution

■ Admission: Free

■ To Apply: Online pre-registration(www.iotkorea.or.kr)

■ Application Deadline: August 31(Fri)



Program

Time	Product &Solution	Speaker
13:30~13:50	OneCell® C-RAN small cell	Commscope
13:50~14:10	"Hycon Sola" Bicon semi-run business using energy harvesting	BE INTERACTIVE
14:10~14:30	"LoryNet" – IoT virtual cable platform	SYSTEMBAS
14:30~14:50	Standalone Home Hub	GRIB
14:50~15:10	IoT Solution for testing and certification	UL Korea
15:10~15:30	Smart Farm/Smart cold chain service beased on Lora	DALIWORKS
15:30~15:50	Device management platform neoIDM	HANDOM MDS
15:50~16:10	MaLive/IoT Malware detection and analysis solution	
16:10~16:30	Testing of LoRa in development and manufacturing : RWC5020A	REDWOODCOMM

Organized by Korea IoT Association Contacts Ha-Won Jeon(jhw@kiot.or.kr)



IoT Job Seminar

Date: September 14(Fri), 13:30 ~ 15:50

▶ Venue : COEX 3F, Hall C

Description

■ IoT industry trends, manpower supply and demand, NCS, 5 IoT job areas

■ Q & A session with industrial/academic professionals for job opportunities

To Participate

■ For: Anyone interested in IoT jobs who are expected graduation in the first half of 2019 or graduated

■ Admission: Free

Program

, 3 ,		
Time	Topics	Speaker
13:30~13:50	IoT Industry trends and Manpower Supply and Demand Trends	Korea IoT Association Manager, Seung-beom Beak
	Job Description by IoT 5 Sectors	
	- Service ('20)	Korea University Professor, Woo-Yong Kim
10 50 15 00	- Platform ('20)	IREXNET, Director Sung-hwan Kim
13:50~15:30	- Network ('20	M2Mnet Director, Bong-Cheol Kim
	- Device ('20)	NAMSUNG electronics Executive Director, Dong-Gi Lee
	- Security ('20)	IGLOOSECURITY Department Head, Il-Ok Jeong
15:30~15:50	Q & A	All

Organized by Korea IoT Association Contacts Tae-Oh Shin(sto8179@kiot.or.kr)























oneM2M Industry Day

Date: September 14(Fri), 09:30~16:45

▶ Venue: COEX 4F, Rm. 402

Main Contents

 A program for all IoT industry professionals to understandoneM2M standards, as well as to discuss expansion of global networking

To Participate

■ For: Anyone working in the IoT industry and companies related to oneM2M

■ Admission: Free

■ To Apply: http://onem2m-industry-day.eventbrite.com?s=86346238

■ Application Deadline: September 13(Thu), first-come-first-served (first 200 people)

| Program |

Time	Topics	Speaker
09:30~09:35	Opening	Hyungjun Kim / ETRI (oneM2M TP Vice Chair)
09:35~09:40	Welcome	Keun Ku Lee / TTA Vice President
09:40~09:45	Congratulatory	Luis Jorge Romero / ETSI Director General
09:45~10:15	oneM2M Introduction	Omar Elloumi / Nokia(oneM2M TP Chair)
10:15~10:45	oneM2M-OCF Interworking	Josef Blanz / Qualcomm (oneM2M TP Vice Chair)
10:45~11:00	Coffee Breal	K
	Korean Market Adoption - Moderator: Hyungjun Kim / ETRI oneM2M TP Vice Chair	
11:00~11:30	LG CNS IoT Platform based on oneM2M	Jinho Moon / LG CNS Head of IoT Platform Team
11:30~12:00	LoRaWAN Network Server – oneM2M Interworking	Sunghwan Kang / iREX CTO
12:00~13:30	Lunch	
	Global Market Adoption - Moderator: Roland Hechwartner / Deutsche Telekom AG (oneM2M TP Vice Chair)	
13:30~14:00	The role of IoT interoperability in Smart Mobility	Mahdi Ben Alaya / Sensinov CEO
14:00~14:30	Interworkings of oneM2M service layer and underlying 3GPP 4G/5G networks	Dale Seed / Convida Wireless Principal Engineer
14:30~15:00	oneM2M for smart cities and the experience using Mobius	Enrico Scarrone / Telecom Italia (oneM2M Steering Committee Vice Chair)
15:00~15:15	Break	
	Open Source and Testing & Certification - Moderator: Jaeseung Song / Sejong University (oneM2M TST WG Chair)	
15:15~15:45	OCEAN	SeungMyeong Jeong / KETI Principal Engineer
15:45~16:15	OS-IoT	Josef Blanz / Qualcomm Principal Engineer
16:15~16:45	TTA oneM2M Certification	Keebum Kim / TTA Principal Researcher

Hosted by oneM2M Organized by Telecommunications Technology Association Contacts Perterjonguk Kim(pjk@tta.or.kr), Yae-Seul Park(yaeseul.park@tta.or.kr)





IoT Business Meeting

Date: September 13(Thu)~14(Fri)

Venue : COEX 3F, Hall C4

Main Contents

- 1:1 business meetings between domestic IoT SME/venture businesses (40 companies) and international buyers (20 companies)
- An opportunity to connect with international buyers

To Participate

- For: Korean IoT SME/venture businesses
- Application Deadline: July 27(Fri)
- To Apply: Complete the application form and submit to b2b@kiot.or.kr

You may download the application form from our website (www.iotweek.kr)

The applicants will be selected upon buyer's interests, and their exporting capabilities.

Participating Benefits

- 1:1 business matching with an international buyer (30 40 mins)
- Printing/distributing of promotion materials for the participants
- International buyer invitation program
- * We will help you invite your preferred international buyers if you are already in contact with them to sign your exporting contract.

Organized by Korea IoT Association Contact Young-A Bae(bae@kiot.or.kr)



IoT Awards 2018

Date: September 14(Fri), 11:00~11:40

D Venue : COEX 3F, Hall C

Main Contents

Awards ceremony for companies who have contributed in developing IoT services





















Seoul IoT Hackathon

Date: September 15(Sat)~16(Sun)

■ Venue : Seoul IoT Center

Main Contents

■ The 2nd hackathon to discuss and present the solution against city problems using IoT platform.

To Participate

■ For: IoT startups, students, and IoT companies (with teams of 3)

■ Admission: Free

■ Application Deadline: July 20(Fri)

■ To Apply: http://seoulhackathon.org/tag/2018seoulhackathon

Program

Date	Time	Description
	09:00 - 10:00	Registration & badge pick-up
9.15 (Sat)	10:00 - 10:30	Opening & orientation
	10:30 - 24:00	IoT service development & networking

Date	Time	Description
	00:00 - 13:00	IoT service development & networking
9.16	13:00 - 14:00 14:00 - 17:00	Wrap up & submit presentation materials
(Sun)		Onsite tour & presentation evaluation
	17:00 - 17:20	Result announcements & photo session

Organized by | SBA, Daliworks, ARM | Contact | Gi-Tae Park(gitaepark@sba.kr)



oneM2M Technical Plenary #37

Date: September 17(Mon)~21(Fri)

▶ Venue : Telecommunications Technology Association

Main Contents

• oneM2M release standards, V3.0 development, and V4.0 plans(V2X, Industrial IoT, Edge/Fog Computing, Smart City)

To Participate

■ For: oneM2M members (to be a member, please contact us)

Program

Date	Time	Description
9.17(Mon)	09:00~10:00	Opening
7.17([MO11]	10:00~18:30	Working Group Conference
9.18(Tue) ~ 9.20(Thu)	08:30~18:30	Working Group Conference
		Working Group Conference
9.21(Fri)	08:30~14:00	Working Group Conference
	14:00~17:00	Closing

Hosted by oneM2M Organized by | Telecommunications Technology Association Contact | Perterjonguk Kim(pjk@tta.or.kr), Yae-Seul Park(yaeseul.park@tta.or.kr)



IoT Korea Exhibition

Date | 9. 12(Wed) ~ 14(Fri) Venue | COEX 3F, Hall C



IoT International Conference

Date | 9, 12(Wed) Venue | COEX 3F, Hall E



OCF Korea Day

Date | 9. 10(Mon) ~ 11(Tue) Venue | COEX 3F, Hall E



IoT Job Seminar

Date | 9. 14(Fri) Venue | COEX 3F, Hall C



IoT Showcase 2018

Date | 9. 12(Wed) Venue | COEX 3F, Hall C



oneM2M **Industry Day**

Date | 9. 14(Fri) Venue | COEX Rm. 402



IoT New Product/ Solution Presentation

Date | 9. 13(Thu) Venue | COEX 3F, Hall C



Seoul IoT Hackathon

Date | 9. 15(Sat) ~ 16(Sun) Venue | Seoul IoT Center



OCEAN Summit 2018

Date | 9. 13(Thu) Venue | COEX Rm. 402

oneM2M TP#37 (Technical Plenary)

Date | 9. 17(Mon) ~ 21(Fri) Venue | TTA 9F Conference room



IoT Business Meeting

Date | 9. 13(Thu) ~ 14(Fri) Venue | COEX 3F, Hall C4



IoT Awards 2018

Date | 9. 14(Fri) Venue | COEX 3F, Hall C

