

oneM2M INDUSTRY DAY
6 December 2023; 13:00-18:00 JST / 04:00-09:00 UTC

Program Agenda

Time (JST)	Session	Title	Speaker
12:45 -13:05	On site Registration		
13:05 - 13:15	Opening Remarks	Welcome Speech 1	Roland Hechwartner - oneM2M TP Chair (Deutsche Telekom)
		Welcome Speech 2	Seiji Nishioka (ARIB)
13:15 - 13:35	oneM2M - Features and Benefits	Overview of oneM2M Standard	JaeSeung Seong - oneM2M TP Vice Chair (Sejong University)
13:35 - 13:55		Cellular IoT Past, Present, and Future	Andreas Neubacher (Deutsche Telekom)
13:55 - 14:15		A Roadmap to Scalable Deployment	Bob Flynn - oneM2M TDE Chair (Exacta Global Smart Solutions)
14:15 - 14:35		SmartM2M Digital Twins STF + Smart Lifts	Massimo Vanetti - oneM2M RDM Chair (SBS- ETSI)
14:35 - 15:05	♣ Break		
15:05 - 15:25	oneM2M - Adoption and Deployment	Getting Started in oneM2M	Andreas Kraft (Deutsche Telekom IoT)
15:25 - 15:45		oneM2M Developer Support	SeungMyeong Jeong - oneM2M SDS Vice Chair (KETI)
15:45 - 16:05		oneM2M Testing and Certification	Miguel Angel Reina Ortega (ETSI)
16:05 - 16:25		oneM2M Security by Design	Rana Kamill (BT Group)
16:25 - 16:45		Deployment Experience in India Market	Poornima Shandilya (C-DOT)
16:45 - 17:05		oneM2M University Relations - Sejong University, S. Korea	JaeSeung Seong
17:05 - 17:20	♣ Break		
17:20 - 17:50	Panel Discussion	oneM2M as an Interoperability Framework	Moderator- Massimo Vanetti <ul style="list-style-type: none"> • Andreas Kraft • Bob Flynn • Rana Kamill • SeungMyeong Jeong
17:50 – 17:55	Closing Remarks	Concluding Remarks	Roland Hechwartner