

EMEA IoT Summit 2020 Agenda

Preliminary

Legend ■ McKinsey speaker ■ Guest speaker ■ Fair/Panel ■ Dialogue

Day 1 – Thursday, 27 Feb 2020

Until 11.00	Check-in & welcome			
11.00 - 11.15	■ Opening (Bodo Körber & Kate Smaje, McKinsey)			
11.15 - 12.00	■ Keynote: Escaping the pilot trap (Mark Patel, McKinsey Senior Partner & Leader of the Global IoT Practice)			
12.00 - 12.30	■ Panel: From pilots to transforming an entire factory – insights from lighthouse factories (Dialogue with industrial and automotive players, hosted by Enno de Boer, McKinsey)			
12.30 - 13.15	Lunch			
13.15 - 13.45	■ Keynote: International IoT Data Space Ecosystem (Leading applied research institute, hosted by Matthias Roggendorf, McKinsey)			
13.50 - 14.20	■ C-Level Dialogue: Building an Industry 4.0 capability center (Dialogue with an industrial association, hosted by András Kadocsa, McKinsey)			
14.25 - 14.55	■ Keynote: Platform and data sharing enabled business (Leading cloud technology company)			
14.55 - 15.10	Coffee Break			
15.10 - 15.55	■ Keynote: Robotics and IoT platforms (Robotics and IoT platform player)			
16.00 - 16.30	Industry Trend breakouts	■ Mobility of the future (Kersten Heineke, McKinsey)	■ Smart Home – a fresh perspective (Jeremy Eaton, McKinsey)	■ 5G impact on manufacturing (Ondrej Burkacky & Stephanie Lingemann, McKinsey)
16.30 - 16.45	Coffee Break			
16.45 - 17.00	■ Startup Intro (CEO of CorruX - Industrial IoT and AI start-up)			
17.00 - 18.00	■ Startup Pitches (zkSystems, AiSight, Alleantia, Actyx, Ubimax)			
18.00 - 19.00	■ Startup & Partner Fair (Connect with IoT start-ups, technology partners, and the McKinsey Digital Capability Center at the fair)			
After 19:00	Dinner & Open Bar			

Day 2 – Friday, 28 Feb 2020

Until 08:30	Breakfast			
08.30 - 09.15	■ Keynote: How to scale Artificial Intelligence (Michael Chui, McKinsey Partner & Leader of McKinsey Global Institute)			
09.15 - 10.00	■ Panel: Importance of partnerships and alliances for scaling up IoT (Dialogue with industrial companies and associations, hosted by Niko Mohr, McKinsey)			
10.00 - 10.30	■ C-Level Dialogue: Digitalizing the Core – Designing the IT Architecture towards Agility and Flexibility (Dialogue with C-level executives of leading industrial equipment company, hosted by Bodo Koerber, McKinsey)			
10.30 - 10.45	Coffee Break			
10.45 - 11.15	Beating the Brownfield breakouts - Round 1	■ IIoT platform and AR technology provider	■ IIoT middleware and platform start-up	■ IIoT platform and solutions provider
11.25 - 11.55	Beating the Brownfield breakouts - Round 2	■ IIoT remote operations provider	■ IIoT platform provider with retrofitting support	■ Data integration provider for IIoT
12.00 - 12.15	■ Keynote by Chief Digital Officer of machinery company			
12.15 - 12.55	■ Executive Dialogue: IIoT platform & ecosystem in Automotive (Leading Automotive OEM, hosted by Bodo Koerber and Tarek Kasah, McKinsey)			
12.55 - 13.00	■ Closing (Bodo Körber, McKinsey)			
After 13:00	Lunch & Departure			