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MONDAY

10:00-10:30	Protecting vulnerable road users: A new era in road safety Jarrett Wendt, Spoke Safety Rajat Kapoor, Capgemini
11:00-11:30	i14Ylab: collaborate towards the future of disaggregated networks Katja Henke, Deutsche Telekom Tanveer Saad, Nokia Shamik Mishra, Capgemini
12:00-12:30	Future of wireless network is open, intelligent, and meshed Subhankar Pal, Capgemini Sindhu Xirasagar, Intel
13:00-13:30	Ecosystem solutions for the 5G RAN Nikolay Guenov, NXP Masood Ul Amin, Capgemini
14:00-14:30	Open Innovation Edge Computing with an Intelligent Platform Shamik Mishra, Capgemini Jean Marc Default, Capgemini Francesc Guim, Intel
15:00-15:30	Developing a 5G Private Network Gopi Kurup, Axiata Enterprise Shamik Mishra, Capgemini
16:00-16:30	The future of mobility is an ecosystem play: insights from the 5G Open Road program Thierry Klein, Nokia Bell Labs Jérôme Siméon, Capgemini Yvan Beucher, Capgemini and others
17:00-17:30	Digital Progression for Enterprises in a challenging market enabled by Telcos with 5G Andrea Austin, Google Hamdy Farid, Nokia Satish Iyer, Dell Technologies Fotis Karonis, Capgemini, Karl Bjurström, Capgemini Arun Santhanam, Capgemini Umesh Shiknish, Capgemini

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WEDNESDAY

10:00-10:30	5G Private Networks Raymond Pao, HTC
11:00-11:30	Beaming 5G from the stratosphere Kevin Bean, SPL (Stratospheric Platforms Limited) Gary Kemp, Cambridge Consultants
12:00-12:30	Leveraging AI and Cross Sector experience to power industrial 5G use case development Carl Edgar, Capgemini
13:00-13:30	Data monetization framework for Telcos Inês Pacheco, Capgemini
14:00-14:30	Innovative 5G Private Network to accelerate Industrial Automation Olivier Coutelou, Schneider Electric George Tsirtsis, Qualcomm Jeremie Compan, Capgemini Sylvain Allard, Capgemini
15:00-15:30	New Development Paradigm using Virtual Twin for ADAS Systems Euriel Malpiece, Dassault Systèmes Oussama Ben Moussa, Capgemini
16:00-16:30	AI Driven Smart Capex Framework for Mobile Network Investments Inês Pacheco, Capgemini
17:00-17:30	Digital Asset Ecosystems, a practical approach to building a repeatable Metaverse Walker Sherk, Capgemini

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TUESDAY

10:00-10:30	Use cases of Future Connected Mobility – Is the network a bottleneck? Bruno Coelho, Capgemini Oussama Ben Moussa, Capgemini Vasco Santos, Capgemini
11:00-11:30	CRI Report: Cloudification of Telecom Networks Abhay Savargaonkar, Nokia Shamik Mishra, Capgemini Nitin Arora, Capgemini
12:00-12:30	Build 5G B2B use cases from scratch with the as a service NOUS platform Roberto Chico, Capgemini
13:00-13:30	Welcoming the Dutch MWC Pavilion delegation Ralf Bus, Capgemini Erik Roelofs, Capgemini
14:00-14:30	Evolution to broadband Mission Critical Communications Selim Bourl, Airbus Secure Land Communications Guillaume Lambert, advisor to the general secretary, Head of the French public safety broadband network programme RRF Manuel Ruiz, Ericsson
15:00-15:30	How ecosystem is accelerating Enterprise's shift to Smart Products and Services Renu Navale, Intel Corporation Akther Javid, T-Mobile Harinder Singh, Microsoft Lisa Mitnick, Capgemini Karl Bjurström, Capgemini
16:00-16:30	A new world of capabilities for AR in industry and Industrial metaverse Marc Bringuier, PTC
17:00-17:30	The path to net zero for Telcos Fawad Qureshi, Snowflake
17:00-18:30	Cocktail Hour

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THURSDAY

10:00-10:30	AI-empowered 5G Industrial Virtual Assistant for hands-free logistics operations Marco Araújo, Capgemini
11:00-11:30	Monetizing 5G through Slicing Simon Dumbleton, Capgemini Keith Sutton, Microsoft Marc-Andre Bordeleau, Juniper Kevin Wade, Blueplanet
12:00-12:30	Get The Future You Want Capgemini Talent team