

**DAY 1**  
NOV 28

**DAY 1**  
NOV 28

	IoT				IoT / AI		AI & BIG DATA		BLOCKCHAIN					CYBERSECURITY & CLOUD	
	Developing for the IoT <i>Available for all ticket types</i>	Smart Buildings & Infrastructure <i>Available for all ticket types</i>	Connected Transportation <i>Available for Ultimates &amp; IoT Golds</i>	Connected Industry <i>Available for Ultimates &amp; IoT Golds</i>	Data analytics for AI & IoT <i>Available for all ticket types</i>	Enterprise AI & Digital Transformation <i>Available for Ultimates &amp; AI Golds</i>	Big Data Strategies <i>Available for Ultimates &amp; AI Golds</i>	Blockchain for Enterprise <i>Available for Ultimates &amp; Blockchain Golds</i>	Blockchain Platforms & Strategies <i>Available for Ultimates &amp; Blockchain Golds</i>	Blockchain for Business <i>Available for all ticket types</i>	Developing Blockchain Applications <i>Available for all ticket types</i>	Investors & Innovation Zone <i>Available for all ticket types</i>	Enterprise Security - IoT & Digital Transformation <i>Available for Ultimates &amp; Cyber Golds</i>		
	FREE TO ATTEND				FREE TO ATTEND				FREE TO ATTEND						
9.00	Chair's welcome and opening comments	Chair's welcome and opening comments			Chair's welcome and opening comments	Chair's welcome and opening comments		Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments
9.10															
9.20	Keynote Panel: Future of IoT – Predictions for a Connected World	Hackers Don't Have A Visitor Pass for Your Smart Building			Digital Mixology	Opening Presentation: Reliable and Impactful AI for the Enterprise				Reinventing Business processes using Blockchain					
9.30			Chair's welcome and opening comments	Chair's welcome and opening comments			Chair's welcome and opening comments	Keynote: Blockchain's Value in a Reimagined Grid of the Future	Chair's welcome and opening comments	BC Utilization in Healthcare: Improving Interoperability and Customer Experience	Chair's welcome and opening comments	Panel: An investors Q&A – The secrets to a successful start-up	Keynote: Unlock the IoT's potential by establishing trust		
9.40			Keynote: How Uber is making IoT and connectivity it's competitive advantage	Realizing the Value of IIoT	Panel: IoT and AI data analytics for intelligent decision making	Keynote: AI Powering Digital Transformation	Keynote: From Model to Implementations – Our approach to AI Adaptive		Panel: The benefits and challenges of incorporating Blockchain platforms into your business model	Keynote panel: The Role of Blockchain within your business model	Panel: How Can Developers Make the Most of the Blockchain Opportunity?	Market prospects of stablecoin	Common cyber security mistakes made by enterprises and how to avoid them		
9.50			Keynote Panel: Creating Smart Transport Systems for the Intelligent Consumer	Panel: Creating a competitive edge with the IIoT	Keynote: Leading the way into the new era of IoT analytics with AI	Keynote Panel: Driving Digital Transformation through AI & Deep Learning	Panel: Creating a data-driven culture				Gibraltar – A BC pioneer	Top Five Predictions for 2030	Panel: The importance of collaboration for enterprise cybersecurity		
10.00	eSIMs Enabling Global Access for Things	Transforming Commercial Washrooms Through IoT						Networking Break	Networking Break	Networking Break	Networking Break	Tokenized Value Exchange Services			
10.10															
10.20	How to Reduce Risk and Accelerate Development of IoT Projects														
10.30															
10.40															
10.50															
11.00	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break
11.10			Enabling Mobility of the Future with the U.S. Department of Energy	IoT in Agriculture: Growing Tomorrow's Intelligence from Today's Technology	Industrial Machine Intelligence: Golden Braid of Data, AI, & Human Expertise	Building the ChevereBot: Data Discovery and Iteration Cycles	Establishing and developing a highly competitive Data Sciences team			B2B Social Network + B2B Light blockchain payment network		Identity for a Connected World			
11.20	Panel: Platform selection for your IoT project?	Smart Building Initiatives: A Cognitive Approach to Building Optimization	Building a backbone network for "smart" freeways	IoT Analytics Lifecycle: From Generating Data to Predicting the Future	Case Study: Zeta Global	Realizing the Potential of Applied AI Across Your Enterprise	Making Sense of Unstructured Data			Panel: Building partnerships to help grow financial services blockchain solutions		How to develop scalable solutions	Workshop: Blockchain Basics - A jargon-free introduction to BC & Cryptocurrencies	The Security Status Quo is Killing Us	
11.30												Steps by step guidelines to start a BC Startup and ICO launch	Expand your reach in crypto	Panel: An E2E approach to tackling data security challenges of the IoT	
11.40												Applications for the future	Case of Interprom Mining AG SushiChain		
11.50															
12.00	Building Event-Driven Systems at the Speed of IoT	Panel: Smart Infrastructure as the driver for truly connected living	Networking Break	Keynote Panel: Predictive Maintenance – How to Unlock True 'Actionable Insight'	The collision course between Big data, AI, Privacy, Ethics and Regulations in the IoT world	Panel: Driving value from Enterprise AI	Panel: Building an Effective Big Data Strategy								
12.10															
12.20															
12.30	Panel: Testing in the IoT ecosystem	When Connected, Buildings Take on New Life as Digital Resources for IoT Ecosystem	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break								
12.40															
12.50															
13.00	Networking Break	Networking Break	Panel: The Smart Evolution of transportation assets and infrastructure	Keynote: Smart Factories – The aggregation of connected processes	Panel: The (Big) Data challenge	Panel: The Cognitive Enterprise	Lessons learned on experimentation and decision making								
13.10															
13.20															
13.30															
13.40															
13.50															
14.00	From Hardware to Cloud to User in 30 minutes	IoT For Entertainment: Disney Storytelling Through Technology	Edge computing unlocks the power of IoT for rail	Panel: Smart Manufacturing for every product	MABs Platform for Continuous Experiments at Uber	Audio Analytics in the Enterprise	Architecting a modern data pipeline framework								
14.10															
14.20															
14.30															
14.40															
14.50	Panel: Moving beyond connectivity to insight	Artificial Intelligence in Commercial Washrooms: a new frontier	Solutions for better Safety and Traffic optimization	A Transformed Oil and Gas Company	Panel: The Big Data challenge	Panel: The Cognitive Enterprise	Lessons learned on experimentation and decision making								
15.00	Creating a Secure and Scalable Infrastructure for Commercial IoT	Advanced Technology at Nest	Networking Break	Networking Break	MABs Platform for Continuous Experiments at Uber	Audio Analytics in the Enterprise	Architecting a modern data pipeline framework								
15.10															
15.20															
15.30															
15.40															
15.50															
16.00	Networking Break	Designing IOT Systems for Lowest TOC	Panel: The Next Generation of Connected Cars and Vehicles	Networking Break	Networking Break	AI in Process Automation	Scaling Business Insights on Over a Billion Connected Devices								
16.10	Monetising IoT: Repeatable & Scalable Hardware Transformation	Networking Break	Connected Fleet – Smart Mobility & Logistics	The No-Collar Workforce of the Future is Here: A Guide for Humans and Machines	Case Study: Big Data In Real Estate	Networking Break									
16.20															
16.30															
16.40	eSIM: the imperative enabler for the future of IoT/M2M markets	Reliable & Affordable Petabyte Storage with MooseFS		Improving quality & process using actionable ML	Solo: AI, Big Data and Autonomous Vehicles	Networking Break									
16.50															
17.00	Enabling Wide-Scale and In-vivo Revolutionizing IoT Application Development	Networking in Low Power Internet of Things (IoT)													
17.10															
17.20															
17.30															
17.40															
17.50	eSIM Integration for IoT Devices: Challenges & Benefits														
18.00															
18.10															
18.20															
18.30															

**NETWORKING PARTY - HYATT REGENCY POOL AREA - 6PM - 11PM**  
Available for speakers, press, sponsors, exhibitors, ultimate passes, gold passes and expo plus passes.

DAY 2  
NOV 29

DAY 2  
NOV 29

IoT			AI & BIG DATA			BLOCKCHAIN					CYBERSECURITY & CLOUD		
IoT Innovations & Technologies <i>Available for all ticket types</i>	Connected Enterprise <i>Available for Ultimates &amp; IoT Golds</i>	Smart Energy & Cities <i>Available for Ultimates &amp; IoT Golds</i>	Developing AI Technologies <i>Available for all ticket types</i>	AI and the Consumer <i>Available for Ultimates &amp; AI Golds</i>	Big Data for Industry <i>Available for Ultimates &amp; AI Golds</i>	Blockchain for Enterprise <i>Available for Ultimates &amp; Blockchain Golds</i>	Cryptocurrency & Financial Services <i>Available for Ultimates &amp; Blockchain Golds</i>	Blockchain for Business <i>Available for all ticket types</i>	Blockchain Technologies <i>Available for all ticket types</i>	Investors & Innovation Zone <i>Available for all ticket types</i>	Enterprise Security - Emerging Tech & Regulations <i>Available for Ultimates &amp; Cyber Golds</i>	Developing Cloud Security Solutions <i>Available for all ticket types</i>	
FREE TO ATTEND			FREE TO ATTEND			FREE TO ATTEND					FREE TO ATTEND		
9.00													9.00
9.10													9.10
9.20			Chair's welcome and opening comments										9.20
9.30	Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments										9.30
9.40	EdgeScale from NXP: A cloud-agnostic technology	Smart Metering – The Transition to Digital Utility	Keynote: Harnessing Transformational Technology for Better Human Experience										9.40
9.50	Ultrasonic wireless power at a distance for IoT applications	Panel: Smart grids for safer, more secure and reliable energy	Realities of Bot & VA Development and Implementation										9.50
10.00	Defining the future of IoT Device Management	Networking Break	AI and Industry Disruption										10.00
10.10	Networking Break	Networking Break	AI for healthcare delivery										10.10
10.20	Transform product data into real business outcomes	Panel: Logistics and fleet management	10 things about AI										10.20
10.30	AI driven Predictive Maintenance	Large-scale IoT implementation: best practices and lessons learned	Networking Break										10.30
10.40	From Sensor to Cloud	Panel: How Industrial IoT is reworking more traditional manufacturing business models	Designing for AI										10.40
10.50	Keynote Panel: Strategies for funding your IoT Idea	Networking Break	Natural Language Generation Reshapes How We Write										10.50
11.00	Data as the Lifeblood: The Power of Planning with IoT	Networking Break	Networking Break										11.00
11.10	Streamsheets: Build IoT Apps	Networking Break	Object-Based Storage & AI: A Match Made in the Cloud										11.10
11.20	Networking Break	How will emerging tech improve architecture & design to deliver high business value?	Case study: AI for Good: Bridging Science and Industry for a Better Future										11.20
11.30	Hungry for Transformation	Asset Tracking 2.0 aka Asset Visibility	Panel: AI for social good										11.30
11.40	Turning Data into Actionable Information	Panel: Connectivity for M2M devices	Reimagining Chatbots										11.40
11.50	IoT Innovation: The Real World Web	Panel: How do we Effectively Measure the Success of Smart Cities?											11.50
12.00	IoT Innovation: Intelligent Edge, Foundation for Smarter IoT Network												12.00
12.10	Networking Break												12.10
12.20	Boodskap: IoT Platform												12.20
12.30	IoT needs Batteryless Tech												12.30
12.40	Connecting legacy equipment to automate decision-making												12.40
12.50													12.50
13.00													13.00
13.10													13.10
13.20													13.20
13.30													13.30
13.40													13.40
13.50													13.50
14.00													14.00
14.10													14.10
14.20													14.20
14.30													14.30
14.40													14.40
14.50													14.50
15.00													15.00
15.10													15.10
15.20													15.20
15.30													15.30
15.40													15.40
15.50													15.50
16.00													16.00
16.10													16.10
16.20													16.20
16.30													16.30
16.40													16.40
16.50													16.50
17.00													17.00
17.10													17.10
17.20													17.20
17.30													17.30