

DAY 1 NOV 29

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Exhibition

IoT			
Developing for the IoT <i>Available for all ticket types</i>	IoT Innovations & Technologies <i>Available for all ticket types</i>	Connected Industry <i>Available for Ultimate & IoT Gold Passes</i>	Data & Security <i>Available for Ultimate & IoT Gold Passes</i>
Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening remarks	Chair's welcome and opening comments
Engineering the IoT – Machine Learning and Big Data for Smart Product Development	Bridging the Gap Between Connected Places and Smart Places	Keynote: Realizing the Value of IIoT	Keynote: Data is everything
Keynote Panel: The future of IoT development	Bluetooth Fireside Chat – Smart Industry	Panel: Creating a competitive edge with the IIoT	Panel: IoT data analytics for intelligent decision making
Navigating the last 100m of the IoT: Edge Connectivity Best Practices	Bluetooth Fireside Chat – Smart City	Networking Break	Transforming the Edge
Networking Break	Bluetooth Fireside Chat – Smart Building	Industrial Internet of Things and the OT/IT Convergence	Networking Break
Wireless Connectivity (IoT) Testing Challenges and Considerations	Bluetooth Fireside Chat – Smart Home	Networking Break	Ensuring a Trusted Internet of Things: Securely Unlocking the Value of Digital Business
Panel: Testing in the IoT ecosystem	Bluetooth Workshop – Panel, Q&A and closing remarks	Panel: Manufacturing and Smart Factories of the future	Cyber Defense and the Internet of Things: Immune System Security
Networking Break	Networking Break	Industrial Internet of Things (IIoT) Driving Oilfield Digital Transformation	Networking Break
Keynote: Building Event-Driven Systems at the Scale of IoT	Machine Learning for Developers – A Quick Introduction to the Nexosis API Consumer IoT – accelerating adoption & monetization	Networking Break	Preparing for the future of IoT security
Panel: Discovering the world of connectivity – Unlocking the promise of the IoT	A Safe & Secure IoT Future Making Today's Processors Cyber-immune	Bringing IoT into Industrial Environments	Keynote Panel: An E2E approach to tackling data security challenges of the IoT
Wide Area Mesh systems – the next thing in IoT	Networking Break	Keynote Panel: Connectivity for M2M devices; LTE, NB-IoT and beyond	Information Security in IoT Contracting
Networking Break	Panel: Creating a seamless connected building ecosystem: in the home, hospitality and the workplace	Getting More Value in Oil & Gas Sector Through Digital Shift Powered by IIoT	Networking Break
The Solution for Global Mobile Access for Things: A Dramatic Simplification in Global Logistics	Innovations in designing energy efficient IoT devices	Networking Break	Panel: The practicalities and challenges of securing IoT network infrastructure
IoT Reality Check: Starting and Scaling the Journey	The IoT Interoperability Standard: With OPC UA from Sensor to IT Enterprise	Panel: Predictive Maintenance for transforming field services and asset management	Case Study: Data Protection in USA Market
Networking Break	Finding the Signal in the Noise – Thermal Sensors Role in..	Case Study: Industrial Internet of Things in Action	
IoT MeetUp – Bluetooth and BLE in IoT	An Exploration into Challenges Corporations Face in Cybersecurity		
	Networking Break		
	Veritas Cloud Storage makes IOT data come alive		
	Using Artificial Intelligence and the IoT to track Volcanic Activity, Flooding, and Wildfires		

AI	
AI in the Enterprise <i>Available for Ultimate & AI Gold Passes</i>	AI for Developers <i>Available for all ticket types</i>
Chair's welcome and opening remarks	Chair's welcome and opening remarks
Keynote: AI Powered Business Intelligence	Keynote: The AI and Machine Learning Revolution.
Keynote Panel: The application of Deep Learning within an Enterprise	Panel: Data and ML architecture
Networking Break	Networking Break
How to Avoid Big Data Discrimination	Case Study: Modeling Sequential Decision Making in Team Sports using Deep Imitation Learning
AI challenges in the Enterprise. Neuromation case study	AI powering missions to Mars
Panel: Building an AI strategy for Enterprise	Importance of aligning talent dev. with UNSDG to shape your AI business
Networking Break	Networking Break
Afternoon Keynote: AI for Everyone	Panel: Driving Digital Transformation through AI & DL development
Panel: Big Data – Creating Intelligent Data Models	Challenges and opportunities in applying machine learning for assisted and autonomous driving
Build AI for Next Generation Cyber Security	Networking Break
Networking Break	Investor Panel: Financing your AI Innovation
Digital Partnerships – Key to accelerating AI in an enterprise	Using Deep Learning with Intel BigDL for optimized personalized card linked offer
Using Artificial Intelligence to Deliver Real Value into Every Industry.	
Panel: AI for Social Good	Start up Showcase- Using AI & Machine Learning in the Real World

Blockchain		
Developing Blockchain Applications <i>Available for all ticket types</i>	Blockchain for Enterprise <i>Available for Ultimate & Blockchain Gold Passes</i>	ICOs, Tokens & Cryptofinance <i>Available for Ultimate & Blockchain Gold Passes</i>
Chair's welcome and opening remarks	Chair's welcome and opening remarks	Chair's welcome and opening remarks
A new internet operating system	Keynote: Blockchain Trailblazers – Unlocking New Markets with Blockchain	Keynote: Examining the opportunity to create new global financial Integration
Crossing the line between blockchain tech development & its application	On Hyperledger's quest for 're-decentralisation'	An introduction to ICOs
Blockchain and its application developments	Could Blockchain be the New BetaMax?	Keynote: How to future proof your Initial Coin Offering
Treasures of the game industry. Useless items to become priceless.	Panel: What are the regulatory implications of using blockchain technologies	Panel: Understanding the market dynamics for ICO's token sales and crowd funding
Panel: Building apps on the Ethereum Platform	Networking Break	Launching Blockchain ICOs
Case study: Smart contracts embedded in IoT-enabled devices	Case study: Toyota – Using blockchains in autonomous vehicles	Networking Break
Case Study: Shopin	Keynote: Blockchain for Behavior Incentification - Solving Healthcare Crisis	Keynote: Post ICO – what now?
Innovations in Blockchain	How Cryptocurrency & Blockchain facilitate consumer engagement..	Keynote: Planet Blockchain: the decentralization of everything
How to Create Ethereum dApps by Using dApp Builder (no coding)	Networking Break	Networking Break
Case study: Introducing tokens to the video ecosystem	Keynote: Blockchain and smart contracts as a part of eSports and Gaming ecosystem	Case Study: Capitalise
Networking Break	Panel: Blockchain in the healthcare system	Exploring Blockchain ICOs
Panel: Blockchain from the investor's perspective: A VC view of the marketplace	Panel: The challenges of adopting blockchain for enterprise	Panel: The rise of Crypto Capitalism – the changing role of VCs vs. ICOs
Blockpass : A Passport for a Connected World	Networking Break	Keynote: Examining current state of cryptocurrencies, & rise of..
Blockchain Applications for Compliance	Panel: The challenges for the banking industry	Examining the ICO market in Asia & China
Making your data work for you	Panel: What is the future of cryptocurrencies?	
Where are the next 100m Crypto users going to come from?	The future of bitcoin and blockchain technologies	
Networking Break	Panel: Blockchain for the music, gaming and entertainment industry	
Project PAI: A blockchain protocol for intelligent avatars in the AI economy	Blockchain Intelligence – Machine learning algorithms and Blockchain technology	
Case study: A blockchain platform to turn time into the cryptocurrency	Networking Break	
Generating wealth from your data..	Panel: Blockchain as a service (Baas)	
Scalability of enterprise blockchain solutions	Innovations in Blockchain – 2	
Blockchain as a service (Baas)		
Innovations in Blockchain – 2		

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	Developing for the IoT <i>Available for all ticket types</i>	IoT Innovations & Technologies <i>Available for all ticket types</i>	IoT in Enterprise <i>Available for Ultimate & IoT Gold Passes</i>	Smart Transportation & Cities <i>Available for Ultimate & IoT Gold Passes</i>	AI in Consumer & Digital Transformation <i>Available for Ultimate & AI Gold Passes</i>	Bot & Virtual Assistant Development <i>Available for all ticket types</i>	ICOs & Blockchain Technologies <i>Available for all ticket types</i>	Blockchain for Enterprise <i>Available for Ultimate & Blockchain Gold Passes</i>	Transforming Financial Services <i>Available for Ultimate & Blockchain Gold Passes</i>
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 & opening comments	Chair's welcome and opening comments	
9.10							Can the future of identity management be "backwards compatible"?	Revolutionizing the supply chain	Chair's welcome & opening comments
9.20	Best Practices for Testing at IoT Scale	Keynote: Digitally transforming new industries using IoT	Using Hololens to drive process optimization for Enterprise	Panel: Urban Mobility – Creating smart transport systems	Chair's welcome and opening comments	Chair's welcome and opening comments	Keynote: Blockchain innovations of the last year and a peak of what's next	Panel: The role of Blockchain within supply chain management	Case study 1
9.30					Keynote: How to Leverage AI in Digital Transformation	Keynote Panel: Realities of Bot & VA Development and Implementation	The Future of Blockchain		Accessing 'right' info: AI tech application in analysing crypto..
9.40	Panel: Creating a standards framework for IoT	Lessons we can learn from Insurance and IoT	Keynote Panel: IoT Technologies in Enterprise	Leveraging Live Data to Realize the Smart Cities Vision	Panel: ChatBots – the next generation of messaging apps	Build a conversational agent in minutes	Networking Break	Panel: Blockchain and its application in the Energy market	Accelerating the Development of DLT through International Collaboration
9.50									Crypto and blockchain considerations for financial institutions
10.00	Opening up the IoT	Panel: Future directions for the IoT in insurance	Accelerating IoT Adoption	Networking Break	How AI is changing the shopping experience – Going beyond shopping assistants	Networking Break	ICO Battle!	Enterprises Blockchain: Distributed Ledger Tech in Global Marketplace	Panel: Maximising the potential of blockchain for financial services
10.10	Networking Break	Networking Break	Networking Break	Data Driven Smart City Insights	Networking Break	Conversational AI – Basics and Design Considerations	The Future of Blockchain – 2	Networking Break	Networking Break
10.20					Case Study: Using an algorithm to figure out what luxury customers really want	Chatbots – From Chat To Full-Serve Experience	What to expect in Blockchain in 2018	Panel: Smart Contract Management & Innovation	Transforming Token Sales
10.30	Panel: Funding your way into the World of IoT	Cognitive Anomaly Detection & Prediction for IIoT	Panel: Smart logistics for freight and fleet management	Keynote Panel: The next generation of connected cars and vehicles	Panel: The Revolutionising of Customer Experiences through AI	Case Study: Markets and Markets	Decentralization and the future of data privacy	Self-Assembly and Semantic Blockchain: From Digital Rights Management to Knowledge Discovery	Panel: Peer to peer payments – the blockchain mobile payments revolution
10.40					Examining AI uses in Banking & Finance Services	Networking Break	Keynote: Red Belly, the unforkable blockchain	Case Study: Gospel – The First Practical Enterprise Application of Blockchain	Networking Break
10.50					Networking Break	Networking Break	Blockchain for Telecommunications Networks		
11.00	An accelerator for enterprise IoT solutions	A look into the future of cities...Smart Cities!	Case Study, Connected Car	A Smart City is an Illusion without a practical foundation	Panel: The Smart Citizen's role in creating a Smart City	Afternoon Keynote: How to Save Time Optimizing Chatbots	CEDEX- Transforming diamonds into an asset class	Panel: Blockchain for public services and social good	Panel: Insurance – Understanding the opportunities and threats for Blockchain in the Insurance industry
11.10	Developing the IoT in Python with Zerynth	Networking Break	Networking Break	Networking Break	Digital transformation for banking as a business fuelled by AI	Killer Robots, Smart Cyberweapons, and Supercharged Fake News: When artificial intelligence meets national security	The Future of Blockchain - 3	Taking the Pain out of Blockchain	Artificial Intelligence to simplify your life
11.20	Scale-able IoT Architectures and Interoperability	Networking Break	Networking Break	Networking Break	Panel: Predictive analytics for customer recommendations	Start up Showcase – Bots & VA	The Next Generation of Identity Verification Using the Blockchain	Case study: Verifying Trust in Pharmaceutical Supply Chains	Blockchain technology in Capital Markets – Governance, Risk And Compliance
11.30	Networking Break	Panel: Raising the bar – can IoT improve our fitness and performance?	Optimizing energy usage in Enterprise using IoT technology	The Smart Citizen's role in creating a Smart City	Case study: How Pinterest Uses Machine Learning in Homefeed and Obtain 200M Monthly Active Users		Panel: Identity management and verification on blockchain	Scalable Blockchains	Panel: Building partnerships to help grow financial services blockchain solutions
11.40							Reshaping industry value chains – SophiaTX Enterprise Grade Platform	Blockchain in Healthcare: A Game Changer with New Opportunities	
11.50	Keynote Panel: Monetisation – Unlocking the revenue potential	Case Study: Target	Panel: Smart buildings and lighting	Panel: Driving investment in the Connected City			How Blockchain Will Revolutionize Digital Advertising	Panel: What does the future hold for Blockchain technology – where do we think we will be in 2030?	
12.00	Consumer Protection – Your Questions answered	Networking Break	Networking Break	Networking Break			New ICOs		
12.10	Start Up Success Story – Overlock	Keynote Panel: How is the IoT shaping consumer-brand relationships in retail and beyond?	Start-Up as a Service: Transforming IoT Innovation in Enterprise	IoT Applications and Strategies for State Government					
12.20	Start Up Success Story – FenSens								
12.30	Living on the Edge: How to Develop a Secure IoT Device Strategy	Case Study: Office as a Connected Device	Innovative Safety Solution: Combining existing tech to create a comprehensive safety planning..	Panel: Connected Spaces – using IoT for public safety and increased quality of life					

Exhibition