

Day 16	Keynotes   Auditorium					
7:30 - 8:30	Registration					
8:30-9:00	Welcome To The Industrial Internet: Age of Opportunity - <b>Richard Soley</b> , Industrial Internet Consortium					
9:00 - 9:30	IoT for Life - <b>Jonathan Ballon</b> , Intel Corporation					
9:30-10:00	Transforming Business: Capturing new value with Enterprise Internet of Things <b>Chris O'Connor</b> , IBM Internet of Things					
10:00 - 10:30	Controlling Robots From The Cloud: Amazon Warehouses as Networks of Things <b>Joseph Durham</b> , Amazon Robotics					
10:30-11:15	Working Toward An Outcome Based Economy – The Role of Ecosystem and Platform Discussion Moderator: <b>Jim Bailey</b> - Accenture Digital, Speakers: <b>Scott Monson</b> , Cloud Foundry Foundation - <b>Peter Koudal</b> , GE Global Research - <b>Said Tabet</b> , EMC - <b>Bodo Koerber</b> , Accenture Digital German - <b>Richard Soley</b> , Industrial Internet Consortium					
	<b>Innovation</b> Room 1A	<b>Technology</b> Room 1B	<b>Manufacturing</b> Room 2	<b>Transportation</b> Room 3	<b>Healthcare</b> Room 4	<b>Energy</b> Room 5
11:30-12:15	How IoT Is Transforming Business Models (Panel Discussion) Moderator: <b>Karthikeyan Natarajan</b> Tech Mahindra Speakers: <b>Paul Didier</b> - Cisco <b>Setrag Khoshafian</b> - Pegasystems <b>Garreth Noyes</b> - Wind River	Getting to IoT Interoperability <b>Shi-Wan Li</b> - Intel <b>Bradford Miller</b> - GE Global Research	Driving To a Zero Defect Strategy: IoT Use On The Assembly Line <b>Martin Doelfs</b> - Bosch Rexroth	The Connected Flight <b>Dave Bartlett</b> - GE Aviation	Healthcare On \$1 A Month <b>Ajay Bakshi</b> - Manipal Health Enterprises Pvt Ltd	The Internet of Energy <b>Ed Abbo</b> - C3 Energy <b>Marco Cotti</b> - Endesa Distribution
12:15-13:15	Lunch					
13:15-14:00	The Innovative Role of Telcos in Transforming the IoT Market - <b>Alexander Lautz</b> - Deutsche Telekom	Real-Time Streaming Analytics Platform - Architectural Principles, Trade-Offs and Lesson Learned <b>Teresa Tung</b> - Accenture Technology Labs	Secured Smart Factories - Increase Uptime, Reduce Costs, Protect IP <b>Martin Klimke</b> - Infineon Technologies AG	The Connected Car <b>Magnus Feuer</b> - Jaguar Land Rover <b>Prakash Kartha</b> - INTEL	Improving Complex Patient Care Through Big Data Analytics <b>Hector Upegui</b> - IBM	Improving Operational Efficiency and Optimizing Customer Service <b>Mike Huumo</b> - Fortum Plc
	Keynotes   Auditorium					
14:15-15:00	Getting To ROI in The Factory of the Future Moderator: <b>Sukamal Banerjee</b> , HCL Technologies Speakers: <b>Klaus Bauer</b> , Trumpf Werkzeugmaschinen GmbH + Co - <b>Tony Guerion</b> -Vodafone - <b>Andreas Mueller</b> , Bosch - <b>Jamie Smith</b> , National Instruments					
15:00 - 15:45	The IoT of Healthcare: Driving Down Costs and Improving Patient Outcomes Moderator: <b>Glenn Snyder</b> - Deloitte Consulting LLP, <b>Ajay Bakshi</b> - Manipal Health Enterprises Pvt Ltd - <b>Gabriele Ricci</b> - Shire Pharmaceuticals <b>Adam Darkins</b> - Medtronic					
16:00 - 17:00	Big Design: How Systems of Systems are Changing What We're Designing, and What We Need To Manufacture <b>Patrick Kalaher</b> - FROG	Understanding the Internet of Things (IoT) Solution Stack <b>Joseph Biron</b> - ThingWorx a PTC Company	Asset Efficiency with Predictive Analytics <b>Jayraj Nair</b> - Infosys	Advanced Positioning Service For Connected Vehicles and Smart Mobility Services <b>Marti Jofre</b> - Pildo Labs Wessex	IoT As Foundation Of The Digital Strategy In Life Science <b>Franco Petrucci</b> - Decisyon INC <b>Gabriele Ricci</b> - Shire Pharmaceutical	Downstream Oil & Gas - Role of IoT in Offshore Drilling <b>Rod Anliker</b> - OEM Server Achitecture, Hewlett Packard
17:00- 18:00	IoT Innovation in Technology <b>Scott Monson</b> - Cloud Foundry	Empowering The Future of IoT with API Management <b>Robert Zazueta</b> - Mashery, An Intel Company	What Is The Role Of Leaders In IoT Operational Transformation? <b>Emil Berthelsen</b> - Machina Research	The Future of Transportation in the Industrial Internet of Things <b>Stan Schneider</b> - Real-Time Innovations (RTI)	The Future of Healthcare Related Wearables <b>Erik Jacobson</b> - Accenture	IoT Solutions For Oil and Gas Infrastructure - A Case Study of Phillips 66 <b>Karl Gemperti</b> , Elecsys Corporation

Day 17		Keynotes   Auditorium				
7:30 - 8:30	Registration					
8:30 - 9:15	The IoT and the New Economics of Creating and Capturing Value. <b>Michael Raynor</b> , Deloitte					
9:15 - 10:00	Legal Implications of Internet of Things. Moderator: <b>Giulio Coraggio</b> , DLA Piper - <b>Mark Radcliffe</b> , DLA Piper Speakers: <b>Edwina Baddeley</b> , Accenture EU - <b>Kathrine Butler</b> , GE - <b>Lorena Marciano</b> , Cisco					
10:00 - 10:30	GE's Digital Twin and Industrial Internet Leadership <b>Colin Parris</b> , GE					
10:30 - 10:45	CERN - Advancing Technology - <b>Luis Granado Cardoso</b> , CERN					
10:45 - 11:15	Digital Business Era: Stretch Your Boundaries - <b>Ben Salama</b> , Accenture Digital					
	<b>Innovation</b> Room 1A	<b>Technology</b> Room 1B	<b>Manufacturing</b> Room 2	<b>Transportation</b> Room 3	<b>Healthcare</b> Room 4	<b>Energy</b> Room 5
11:30 - 12:30	The Future of Healthcare Wearables <b>John Denninger</b> Mass General Hospital <b>Marco Della Torre</b> Intel	IoT Methodologies For Success Panel: Moderator: <b>Jim Morrish</b> Machina Research Speakers: <b>Ivar Jacobson</b> Ivar Jacobson International <b>Ron Zahavi</b> Microsoft <b>Dirk Slama</b> Bosch	Assembling Orders in Amazon's Robotic Warehouses <b>Joseph Durham</b> Amazon Robotics	Automated Vehicles 2016 <b>Corey Clothier</b> Local Motors	Connected Healthcare <b>Robert Krawiec</b> Deloitte <b>Heather M. Ross</b> Arizona State University	Business Transformation through Industrial IT - Chevron's 2020 Strategy <b>Sebastian Gass</b> Chevron
12:30 - 13:30	Lunch					
13:30 - 14:15	The IoT of Weather: How 26 Billion Forecasts Improve Decision Making <b>Mark Gildersleeve</b> The Weather Company	Best Practices In Securing Industrial Systems Moderator: <b>Beth Hoenicke</b> Johns Hopkins Speakers: <b>Jesus Molina</b> , Fujitsu <b>Sven Schrecker</b> Intel <b>Clemens Vasters</b> Microsoft	Developing Smart Tools For The Airbus Factory of the Future <b>Bernard Dupriou</b> Airbus <b>Eric Starkloff</b> National Instruments	IoT In An Integrated Industry: Changing Operating Sequences in Transportation <b>Rene Wermke</b> Harting Product Manager RFID Transponder	Use of Clinical Data to Coordinate Care of Chronic Diseases <b>Adam Darkins</b> Medtronic	Generating Value From IoT Data In Renewable Energy <b>Syed Hoda</b> Parstream <b>Jianfeng Yan</b> Envision
	Keynotes   Auditorium					
14:30 - 15:15	Getting Down to the Business of Industrial IoT in Energy Moderator: <b>Edy Liongosari</b> , Accenture Technology Labs Speakers: <b>Peter Haigh</b> , National Grid - <b>Sebastian Gass</b> , Chevron - <b>Mariano Ortega de Mues</b> , Indra					
15:15 - 15:45	Create the Internet of Your Things: <b>Steve Teixeira</b> , Microsoft					
16:15 - 17:00	Smart Cities: IoT From Policy Makers Moderator: <b>Said Tabet</b> , EMC Speakers: <b>Alwin Beernink</b> , Park Strijp Beheer b.v. - <b>Khoong Hock Yu</b> , Infocomm Development Authority of Singapore - <b>Enrique Martínez</b> , Spanish Gov. - <b>Jordi Puigneró</b> , Gov. of Catalonia - <b>Francisco Rodríguez</b> , IMI - <b>Tim Scott</b> , Digital Economy Unit, CMS	Language Technologies Enabling new Business Models for the IoT <b>Diego Bartolome</b> Tayou language technology	How IoT Changes Machine Building <b>Klaus Bauer</b> Trumpf Werkzeugmaschinen	Execution = Efficiency: Transportation Management In The New IoT Powered Business Universe - <b>Deepak Ayyagari</b> , TCS	Security In Mobile Healthcare <b>Beth Hoenicke</b> Johns Hopkins	Optimizing Use of Energy in Buildings <b>Victor Moure</b> Schneider Electric <b>Ignacio de Ros</b> ADR Ingenieria
17:00 - 18:00	Beyond IoT - Connecting with the Emerging Nervous System of Ubiquitous Sensing <b>Joseph Paradiso</b> MIT Media Lab	The Role of Standards in IoT Moderator: <b>Ian Skerrett</b> Eclipse Panelist: <b>Jeff Fedders</b> IPSO <b>Jooyeol Lee</b> OIC <b>Stephen Mellor</b> IIC <b>Richard Soley</b> OMG	Blast Chillers: How IoT Impacts The Manufacturing Industry: A case study for Smart Connected Blast Chillers <b>Andrea Ceiner</b> M2M/IoT, Eurotech	Industrial Internet Transformation of Global Supply Chains <b>Peter Koudal</b> GE Global Research	How global IoT Connectivity Transforms Assisted Living <b>Eric Nicolas</b> SIGFOX Jean Paul Huon <b>ZBRE</b>	Using The Smart Grid To Reduce Operational Costs <b>Peter Haigh</b> , National Grid
20:00 - 23:00	Networking Gala					

# Day 18 Keynotes | Auditorium

8:30 - 9:15	Financial Services Meets IoT, How to Prepare For Early Stage Funding - <b>Jem Pagan</b> , Flatiron Strategies - <b>Rob Schultz</b> , Rubicon Labs
9:15 - 10:00	Innovation In IoT: A Conversation With Startups Moderator: <b>Sarah Murray</b> , Financial Times - Speakers: <b>Syed Hoda</b> , Parstream - <b>Ian Collingwood</b> , StartUp Boot Camp - <b>Timothy Butler</b> , Tego - <b>Gabe Batstone</b> , Contexture
10:00 - 10:45	The CXO's Guide to the Cloud - Moderator: <b>Peter Cooper</b> , Microsoft Speakers: <b>Sky Matthews</b> , IBM - <b>Lin Nease</b> , Hewlett Packard - <b>Marc Thomas Schmidt</b> , GE
10:45 - 11:15	Bridging The Digital Divide: How the Internet in the IoT Can Transform the Global Economy - <b>Sath Rao</b> , Frost & Sullivan
11:15 - 11:45	Next-GEN IoT Vehicles <b>Corey Clothier</b> - Local Motors

	Innovation Room 1A	Technology Room 1B	Manufacturing Room 2	Transportation Room 3	Healthcare Room 4	Energy Room 5
12:00 - 12:45	Best Practices for IoT Deployments <b>Gabriel Wetzel</b> Bosch	Intelligent IoT Platform Serving the Future Ecosystem <b>Dongli Zhang</b> Huawei	Digital Manufacturing 2020: How Visibility Drives Value In The Connected Enterprise <b>Stefan Bungart</b> CISCO	Planes, Trains, Bikes and Automobiles - How IoT is transforming Transportation <b>Tony Guerion</b> , Vodafone	Remote Caring for Vulnerable Populations During a Pandemic <b>Julian Goldman</b> Massachusetts General Hospital	The Internet of Things in High Energy Physics Experiments <b>Luis Granado</b> CERN

12:45 - 13:45 Coffee Break

## General Sessions

	Room 1A	Room 1B	Room 2	Room 3	Room 4	Room 5
13:45 - 14:30	Open Data Platform for IOT Analytics <b>Jayraj Nair</b> , Infosys <b>Sudipto Dasgupta</b> , Infosys <b>Mayoor Rao</b> , Infosys		Creating IoT Solutions <b>Steve Texiera</b> Microsoft	How Low-Cost Hardware, Wide-Spread Connectivity, and Community-Driven Open Source Are Enabling the IoT <b>James Kirkland</b> Red Hat	How To Secure Billions of Insecure IoT Devices <b>Steve Hanna</b> Trusted Computing Group	Smart Everywhere: Revamp your Business through IoT Technology <b>Ricardo Aguado Cañada</b> Indra
14:30 - 15:15			Zero Knowledge Is Power <b>Rob Schultz</b> Rubicon Labs	Edge/Fog vs. Cloud: Which is Right for Your IoT Environment <b>Lin Nease</b> Hewlett Packard	The Future of Manufacturing <b>Bejoy George</b> HCL Technologies	Stories From The Edge: Lessons Learned For The IoT From The Development And Product Launch Of An In Vivo Biosensor <b>Brian Jamieson</b> Scientific & Biomedical Microsystems