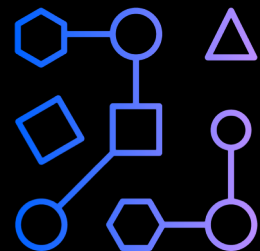


IBM IoT Exchange 2019

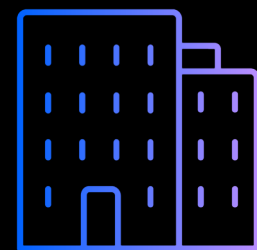
Unlock new value from data with AI

April 24–26, 2019 | Hilton Orlando

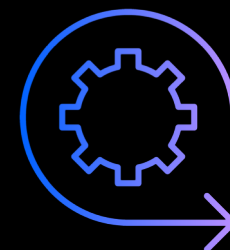
IoT Platform Academy sessions details – calendar view



Maximo
Academy



TRIRIGA
Academy



Engineering
Academy



IoT Platform
Academy

IoT Platform Academy sessions details – calendar view

Times	Room: Lake Monroe Track 1–What you can do with IoT	Room: Lake Monroe Track 2–What others are doing with IoT	Room: Lake George B Labs– How to do it yourself with IoT (1:15PM–5:00)
6:45 AM–8:15	Breakfast		
8:15 AM–8:30	Break / Transfer		
8:30 AM–9:30	GENERAL SESSION (Kareem)		
9:30 AM–10:00	Break / Transfer		
10:00 AM–10:45	PLATFORM ACADEMY DAY 1 KEYNOTE: IoT Market Outlook & Insights–Speakers: Christian Renaud, 451 Research; Will Streit, IBM (Room: Lake Mizell)		
10:45 AM–11:00	Q& A / Break / Transfer		
11:00 AM–11:45			
Speakers			
11:45 AM–1:15	Lunch / Solution Center		
1:15 PM–2:00		Using IoT and data to reduce crime and deliver 24x7 community services	Get hands on with the Next Generation Watson IoT Platform Hands-On LAB
Speakers		Eugene W. Grant, Mayor of Seat Pleasant, MD	Lab Lead: Mats Gothe, IBM
2:00 PM–2:15	Break / Transfer		
2:15 PM–3:00		Extending Freedom for the Elderly Through IoT and AI	Get hands on with the Next Generation Watson IoT Platform Hands-On LAB
Speakers		Gabriel Vizzard - IBM	Lab Lead: Mats Gothe, IBM
3:00 PM–3:15	Afternoon break		
3:15 PM–4:00	Transforming IoT with AI and Data Analytics in Real Time at the Edge		Get hands on with the Next Generation Watson IoT Platform Hands-On LAB
Speakers	David Boloker, Director & CTO - Emerging Technologies ; Distinguished Engineer, IBM		Lab Lead: Mats Gothe, IBM
4:00 PM–4:15	Break / Transfer		
4:15 PM–5:00		Mobile IoT and Alarm Management with FieldFLEX EDGE-AI2	Get hands on with the Next Generation Watson IoT Platform Hands-On LAB
Speakers		Fraser Atkinson - President, FieldFLEX	Lab Lead: Mats Gothe, IBM
5:00 PM–X:XX	Solution Center Reception		
X:XXPM–X:XX	Special Event		

Times	Room: Lake Virginia	Room: Lake Louise	Room: Lake George B Labs– How to do it yourself with IoT (1:15PM–5:00)
6:45 AM–8:15	Breakfast		
8:15 AM–8:30	Break / Transfer		
8:30 AM–9:30	GENERAL SESSION (Kareem)		
9:30 AM–10:00	Break / Transfer		
10:00 AM–10:45	PLATFORM ACADEMY DAY 1 KEYNOTE Transformation on Tap: How Sugar Creek Brewing Company is Using IoT to Reimagine the Craft of Beer Production Speakers: Joe Vogelbacher - CEO and Co-Founder, Sugar Creek ; Jiani Zhang, IBM (Room: Lake Mizell)		
10:45 AM–11:00	Q& A / Break / Transfer		
11:00 AM–11:45	Did you see it coming? IoT and AI: the new internet and cloud that will disrupt your business overnight	How Connected Vehicles and Mobility are Changing Industries and the World	
Speakers	Ian Uriarte - Founder & CEO, Timbergrove	Stephen Perun, IBM	
11:45 AM–1:15	Lunch / Solution Center		
1:15 PM–2:00	Considerations for IoT Connectivity: One size does not fit all!	Enhancing Healthcare and Business Operations with AI and IoT	Getting Started with Watson IOT Platform - Message Gateway Hands-On LAB
Speakers	Ajay Rane - VP, Global Business Development - Sigfox	Brian Stark, CEO, Executive Director Banta Medical	Lab Lead: Jon Levell, IBM
2:00 PM–2:15	Break / Transfer		
2:15 PM–3:00	Piloting Industrial IoT and the Challenges	Improving quality of life in the City of Lancaster using IoT and AI	Getting Started with Watson IOT Platform - Message Gateway Hands-On LAB
Speakers	Kevin Clark - Vice President, Fluke Corporation	Patti Garibay, Director of Innovation, City of Lancaster; Keith Van Leeuwen - IBM	Lab Lead: Jon Levell, IBM
3:00 PM–3:15	Afternoon break		
3:15 PM–4:00	Willard IoT Brings Together Watson IoT Platform, Maximo, and Tririga for Smart Exit Sign Solution	Idaho National Laboratory increases road safety and manages winter maintenance costs with Watson IoT	Getting Started with Watson IOT Platform - Message Gateway Hands-On LAB
Speakers	Dean Willard, Willard IoT	Scott Wold, INL; Sarah Lightbody, IBM	Lab Lead: Jon Levell, IBM
4:00 PM–4:15	Break / Transfer		
4:15 PM–5:00	Embrace. Extend. Enhance: How Watson IoT Platform Enables Predictive Energy Management in Building Systems	Delivering Operating Efficiency and Rapid Time-to-Value for IoT Applications with Thingable	Getting Started with Watson IOT Platform - Message Gateway Hands-On LAB
Speakers	Sohrab Modi - Chief Strategy Officer, Adesto Technology Naama Bak - NXP	Angelo Menhem - CEO, Concert Technologies S.A.	Lab Lead: Jon Levell, IBM
5:00 PM–X:XX	Solution Center Reception		
X:XXPM–X:XX	Special Event		