Monday November 16, 2015 Tracks Day #1

QCon

	Architectures You've Always Wondered About	Applied Machine Learning	Browser as a platform (Realizing HTML5)	Modern Languages in Practice	Org Hacking	Design Thinking	Sponsored Solutions Track I	Sponsored Solutions Track II
9:00 AM	Avoiding the Big Crash Bill Buxton Principle Researcher @Microsoft							
10:10 AM	Break							
Track:	Architectures You've Always Wondered About	Applied Machine Learning	Browser as a platform (Realizing HTML5)	Modern Languages in Practice	Org Hacking	Design Thinking	Sponsored Solutions Track I	Sponsored Solutions Track II
Location	Ballroom A	Pacific LMNO	Ballroom B/C	Pacific HIJK	Bayview A/B	Seacliff A/B	Marina Room	Seacliff C/D
10:35 AM	Scaling Uber Matt Ranney	The lego model for machine learning pipelines Leah McGuire	The Future of The Web Platform: Does It Have One? Alex Russell	Go GC: Prioritizing Low Latency and Simplicity Rick Hudson	Beyond DevOps: How Netflix Bridges the Gap Josh Evans	Design Open Space Facilitated Peer Sharing	Deploying Applications to the Cloud with Docker Ryan Baxter	Deconstructing API Security Ian Goldsmith
11:25 AM	Break							
11:50 AM	How Netflix Directs 1/3rd of Internet Traffic Haley Tucker Mohit Vora	Machine Learning Open Space Facilitated Peer Sharing	New in ECMAScript 2016 and Beyond Brian Terlson	Experiences building InfluxDB in Go Paul Dix	Preparing PayPal for Launch Sri Shivananda	Design Thinking, what's in it for me? Jeanine Spence	Big Data and the Intersection of IT and IoT Hans Jespersen	What Do Defects Really Cost? More Than You Think Wayne Ariola
12:40 PM	Lunch							
1:40 PM	Under the Hood: Elastic Scaling in Online Wagering Peter Morgan	Takes a Village to Raise a Machine Learning Model Lucian Vlad Lita	HTML5 Open Space Facilitated Peer Sharing	Beyond the Hype: 4 years of Go in Production Travis Reeder	Can Building Enterprise Software Actually Be Fun? Steve Garrity	Developing Customer Empathy Chris Witeck	Automatically Adapting UI from Desktop to Mobile Charles Kendrick	Hybrid DevOps for containerized Microservices Neelesh Pateriya
2:30 PM	Break							
2:55 PM	Alibaba Mobile Infrastructure at "China Scale" Zhuoran Zhuang Zhao Xu	Personalization in the Pinterest Homefeed Dmitry Chechik	Using React for the Mobile Web Brian Holt	Modern Languages Open Space Facilitated Peer Sharing	Redefining Failure at Yammer Nate Fink	Prototyping for Optimal Learning Diana Joseph	Make your API Flexible, Composable and Extensible Thierry Delprat	Optimal Pipeline using Perforce, Jenkins, & Puppet Nitin Pathak
3:45 PM	Break							
4:10 PM	LinkedIn's Active/Active Evolution Erran Berger	Beyond Ad-hoc Data Science Oscar Boykin	Wasm & Houdini: Two W3C Initiatives to Watch Dan Gohman Ian Kilpatrick	Rust: unlocking systems programming Aaron Turon	Hacking Open Space Facilitated Peer Sharing	Discover Key Customer Insights Marianne Berkovich	Growing Pains: Software Repositories at Scale Oscar Bonilla	Microservices in Continuous Delivery Ken Mugrage
5:00 PM	Break							
5:25 PM	Architectures Open Space Facilitated Peer Sharing	Dino DNA! Health identity from the wrist @Jawbone Brian Wilt	Bind to the Cloud with Falcor Jafar Husain	Have Native Languages Returned? (TL;DR: Yes) Paul Dix Werner Schuster Todd Lipcon	Not the Shiny Object Cathy Polinsky	Models of Innovation Jon Madison	Cassandra in Response Time Sensitive Environments Gil Tene	Spark: A Coding Joyride Doug Bateman
6:15 PM	Exhibitor Reception - Location: Grand Ballroom Foyer							
6:45 PM	So We Hear You Like Papers Ines Sombra Caitie McCaffrey							
7:30 PM until 10:30PM	QCon Social: Dinner, Drinks & Network - Location: Jillian's. Bus service provided.							