

SCHEDULE

Conference Day 3 Wednesday November 9, 2016

SOCIAL EVENTS AND NETWORKING

6:15 PM - 6:45 PM

QCON HOSPITALITY RECEPTION

Come to the Hyatt Atrium at 6:15pm to grab a drink and mingle with other attendees, speakers and exhibitors.

Where: Hyatt Atrium

THE QCON EXPERIENCE



PEER SHARING IN THE OPEN SPACES SESSIONS



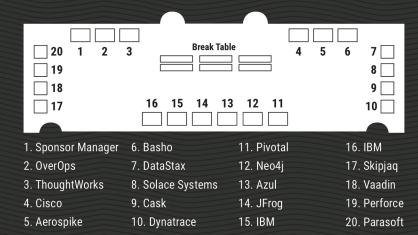
25 MINUTE BREAKS "THE HALLWAY TRACK" DISCUSSION CAFE



HEALTHY QCON

SPONSORS BOOTH MAP

Grand Ballroom Foyer - Ground Floor



		Seacliff	Foyer - Ba	y Level		
Seacliff D	Seacliff C	Seacliff B	Seacliff A			
	21 22 2	3 24 25]		QCon Info Desk	
	21. 6	SignLive	24	. MongoDB		
		Bugsnag Confluent	25	. Amazon		

9:00 AM

Conference Introduction and Keynote: ETL IS DEAD; LONG-LIVE STREAMS

by **Neha Narkhede** Co-Creator Apache Kafka/Co-founder and CTO @Confluent

Room: Grand Ballroom - Salon A/B/C

9:00 AM	ETL is dead; long-live streams										
5100 AM	Neha Narkhede Co-Creator Apache Kafka/Co-founder and CTO @Confluent										
10:10 AM				BREAK							
Track	Ballroom A Architecting for Failure	Ballroom BC Stream Processing	Bayview AB Bare Metal Performance	Pacific DEKJ Culture as a Differentiator	Pacific LMNO //TODO: Security < fix this	Seacliff ABC UX Reimagined	Seacliff D Sponsored Solutions Track IV				
	Host: Aysylu Greenberg	Host: Danny Yuan	Host: Werner Schuster	Host: Philip Fisher-Ogden	Host: Jarrod Overson	Host: Aaron Hillegass	Host: Nitin Bharti				
	Architecting for Failure in a Containerized World	Fundamentals of Stream Processing with Apache Beam	In-memory caching: curb tail latency with Pelikan	Culture Open Space Facilitated Peer Sharing	The Psychology of Security Automation	Intuition Engineering Casey Rosenthal, Engineering Manager	Day in the Life with Speech Recognition, ML & IOT				
10:35 AM	Tom Faulhaber, Principle Data Analysis Leader @Infolace	Tyler Akidau, Engineer @ Google & Founder/Committer on Apache Beam Frances Perry, Engineer @ Google & Founder/Committer on Apache Beam	Yao Yue, Distributed Systems Engineer Working on Cache @Twitter	Talk MOVED to: Pacific BC	Jason Chan, Director of Engineering - Cloud Security @Netflix	@Netflix	Mark Vanderwiele, IBM Distinguished Engineer				
11:25 AM	BREAK										
	Migrating to a Fault Tolerant System with Spanner	Demistifying DynamoDB Streams	Speedup Your Java Apps With Hardware Counters	Next Gen Startup Cultures: Innovating As You Grow	Exploring the Android APK	UX Open Space Facilitated Peer Sharing	Devising your Data Movement Strategy for IoT				
11:50 AM	Edwin Fuquen, Software Engineer @Google	Akshat Vig, Senior Software Engineer @Amazon Khawaja Shams, VP of Engineering Amazon's @ElementalTech, previously Head of Engineering NoSQL @AWSCloud	Sergey Kuksenko, Java Performance Engineer @Oracle	Jim Plush, Sr Director of Engineering @CrowdStrike	Connor Tumbleson, Developer @SourceToad & Apktool Maintainer	Talk MOVED to: Pacific BC	Dave McAllister, Director of Developer Engineering @Solace				
12:40 PM	LUNCH										
	Automating Chaos Experiments In Production	Stream Processing & Analytics with Flink @Uber	Performance Open Space Facilitated Peer Sharing	What Google Learned about Creating Effective Teams	Art of Stepping on the Same Rake, Volume 2	Designing Calm Technology	Integrating E-Signatures into Your Web Application				
1:40 PM	Ali Basiri, Senior Software Engineer @Netflix	Danny Yuan, Real-time Streaming Lead @Uber	Talk MOVED to: Pacific BC	Matt Sakaguchi, Site Reliability Manager @Google	Alex Holden, Founder and Chief Information Security Officer at Hold Security, LLC	Amber Case, Fellow at Harvard University's Berkman Klein Center and writer of An Illustrated Dictionary of Cyborg Anthropology	Michael Williams, eSignLive Evangelism & Community Manager				
	Talk MOVED to: Pacific DEKJ			Talk MOVED to: Ballroom A		, , , , , , , , , , , , , , , , , , , ,					
2:30 PM				BREAK							
	Framing Our Potential for Failure	Real Time Recommendations using Spark Streaming	Performance and Search	Further Together: Curated Pairing Culture @Pivotal	Security Open Space Facilitated Peer Sharing	How to Design and Develop in an Inclusive Way	Using an API Scavenger hunt to engage API newbies				
2:55 PM	Michelle Brush, Director of Engineer @Cerner	Elliot Chow, Senior Software Engineer @Netflix	Dan Luu, BitFunnel @Microsoft & previously TPU @Google	Neha Batra, Software Engineer @Pivotal	Talk MOVED to: Pacific BC	Molly Watt, Inclusive Technology Specialist @mollywatttrust Chris Bush, Head of Experience Design @Sigma	Ashley Roach, API and Cloud Evangelist @Cisco				
3:45 PM				BREAK							
	Freeing the Whale: How to Fail at Scale	Stream Processing Open Space Facilitated Peer Sharing	ScyllaDB: Achieving No-Compromise Performance		What Happens When Data Gets Breached?	Design Guidelines for Conversational Interfaces	Microservices Security Patterns and Protocols				
4:10 PM	Oliver Gould, CTO @Buoyant	Talk MOVED to: Pacific BC	Avi Kivity, CTO & Co-Founder ScyllaDB, Creator of KVM	Nam Nguyen, VP of Engineering @Facebook	Jarrod Overson, Web Addict, Director of	Angie Terrell, Director of Design @BigNerdRanch, focused on Mobility & UX	Adib Saikali, Advisory Platform Architect @Pivotal				
					Engineering @ShapeSecurity						
5:00 PM				BREAK	Engineering @SnapeSecurity						
5:00 PM	Architecting for Failure Open Space Facilitated Peer Sharing	Scaling up Near Real Time Analytics@Uber &LinkedIn	Go-ing to Rust: Optimizing Storage at Dropbox		Modern Web Security, Lazy but Mindful Like a Fox		Case study: Building the QCon Vote System				
5:00 PM 5:25 PM		Scaling up Near Real Time	Go-ing to Rust: Optimizing Storage at	Enabling Awesome Engineering	Modern Web Security, Lazy but	Taming Complexity with Object-					
	Facilitated Peer Sharing	Scaling up Near Real Time Analytics@Uber &LinkedIn Yi Pan, PMC Member/Commiter @SamzaStream & Distributed Systems Engineer @Linkedin Chinmay Soman, PMC Member/Commiter @SamzaStream & Staff software Engineer	Go-ing to Rust: Optimizing Storage at Dropbox Jamie Turner, Principal Engineer	Enabling Awesome Engineering Teams Alexandre Freire Kawakami, Agile Coach	Modern Web Security, Lazy but Mindful Like a Fox Albert Yu, Principal Security Engineer	Taming Complexity with Object- Oriented UX Sophia Voychehovski, Founder and Lead	System Mat Henshall, Head of Things				
5:25 PM	Facilitated Peer Sharing	Scaling up Near Real Time Analytics@Uber &LinkedIn Yi Pan, PMC Member/Commiter @SamzaStream & Distributed Systems Engineer @Linkedin Chinmay Soman, PMC Member/Commiter @SamzaStream & Staff software Engineer	Go-ing to Rust: Optimizing Storage at Dropbox Jamie Turner, Principal Engineer	Enabling Awesome Engineering Teams Alexandre Freire Kawakami, Agile Coach	Modern Web Security, Lazy but Mindful Like a Fox Albert Yu, Principal Security Engineer	Taming Complexity with Object- Oriented UX Sophia Voychehovski, Founder and Lead	System Mat Henshall, Head of Things				