

Time (CDT)	Keynote/Java	Big Data	Enterprise Cloud	JVM Languages
09:00	Lessons Learned from the 737 Max <i>Ken Sipe</i>			
10:00	What I wish I knew about Maven years ago <i>Andres Almiray</i>	JVM-based libraries for machine learning... <i>Svetlana Levitan</i>	DevOps for developers (or maybe against ... <i>Baruch Sadogursky</i>	Exploring the Java Virtual Machine <i>Paul Nauman</i>
10:40	Coding That Sparks Joy With Quarkus <i>Edson Yanaga</i>	Big Data and WebSockets <i>Mustafa Abdul-Kader</i>	Unpacking the Container: A Deep Dive int... <i>Melissa McKay</i>	Cloud Native Java with Spring <i>Josh Long</i>
11:30	Modern Web Apps, 100% Java <i>Marcus Hellberg</i>	In-Memory Computing Essentials for Softw... <i>Denis Magda</i>	Metrics for the win! <i>Erin Schnabel</i>	Reactive Spring <i>Josh Long</i>
12:10	Dynamic Proxies in Java <i>Dr Heinz M. Kabutz</i>	Native Spark Executors on K8S: Diving In... <i>Mariano Gonzalez</i>	Let Kubernetes batch that for your appli... <i>Ana Maria Mihalceanu</i>	Spring Boot, Quarkus and Micronaut with ... <i>Julien Dubois</i>
12:50	LUNCH BREAK <i>Admiral Ackbar</i>			
13:40	Sharat Chander <i>Sharat Chander</i>	I don't always test my streams, but when... <i>Vik Gamov</i>	Beyond Entitlements for the Cloud Native <i>Chandra Guntur</i>	Introduction to Micronaut 2.0 <i>Graeme Rocher</i>
14:20	No Hate on Java 8, But 9-15 Reign Suprem... <i>Angie Jones</i>	The Art of Simplicity <i>Venkat Subramaniam</i>	Troubleshooting & Debugging Microservice... <i>Ray Tsang</i> <i>Rodrigo Graciano</i>	Java REST API Comparison: Micronaut, Qua... <i>Matt Raible</i>
15:10	Java Cram Session: Get caught up on the ... <i>Todd Ginsberg</i>	3 easy improvements in your microservice... <i>Nicolas Fränkel</i>	Kubernetes CI/CD Pipelines with Tekton <i>James Ward</i>	OpenJDK: In the new age of Concurrent Ga... <i>Monica Beckwith</i>
15:50	12 Ways of the Cloud Native Warrior <i>Burr Sutter</i>			

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