

CONFERENCE DAY 1: November 14th 2018

CONFERENCE											
	Room 3	Room 4	Room 5	Room 6	Room 7	Room 8	Room 9	Room 10	BOF 1	BOF 2	
08:00 - 09:30	Registration & Breakfast										
09:30 - 10:00		Methodology & Culture.	Methodology & Culture.	Methodology & Culture.		Methodology & Culture.	Methodology & Culture.				
		Welcome - Overflow <i>Stephan Janssen</i>	Welcome - Overflow <i>Stephan Janssen</i>	Welcome - Overflow <i>Stephan Janssen</i>		Welcome <i>Stephan Janssen</i>	Welcome - Overflow <i>Stephan Janssen</i>				
10:00 - 10:30		Java Language.	Java Language.	Java Language.		Java Language.	Java Language.				
		Java in 2018: Change is the Only Constant - Overflow <i>Mark Reinhold</i>	Java in 2018: Change is the Only Constant - Overflow <i>Mark Reinhold</i>	Java in 2018: Change is the Only Constant - Overflow <i>Mark Reinhold</i>		Java in 2018: Change is the Only Constant <i>Mark Reinhold</i>	Java in 2018: Change is the Only Constant - Overflow <i>Mark Reinhold</i>				
10:30 - 11:30		Programming languages.	Programming languages.	Programming languages.		Programming languages.	Programming languages.				
		Spearheading the future of programming - Overflow <i>Venkat Subramaniam</i>	Spearheading the future of programming - Overflow <i>Venkat Subramaniam</i>	Spearheading the future of programming - Overflow <i>Venkat Subramaniam</i>		Spearheading the future of programming <i>Venkat Subramaniam</i>	Spearheading the future of programming - Overflow <i>Venkat Subramaniam</i>				
11:30 - 12:00	Coffee Break										
12:00 - 12:50	Architecture & Security.	Programming languages	Architecture & Security.	Big Data & Machine Learning.	Mind the Geek	Java Language.	Programming languages.	Big Data & Machine Learning.			
	Pivotal and AxonIQ - Quickstart your Event Driven Architecture <i>Ben Wilcock, Steven van Beelen</i>	Ways of improv-ing work and life [#DifferentKindOfTalk] <i>Alex Zotos</i>	Embrace the Anarchy : Apache Kafka's Role in Modern Data Architectures <i>Robin Moffatt</i>	Stereoscopic Style Transfer AI - Art is not what you see? <i>Martin Förtsch, Thomas Endres</i>	Production Profiling: What, Why and How <i>Richard Warburton, Sadiq Jaffer</i>	To JAR Hell And Back - A Live Migration to Java 11 <i>Nicolai Parlog</i>	Go - one language you should try <i>Andrzej Grzesik</i>	AutoML + ML APIs = machine learning for all developers <i>Laurent Picard</i>			
12:50 - 14:00	Lunch										
13:00 - 13:05									Mind the Geek.		
									<i>Karl Brodowsky</i>		
13:05 - 13:20	Modern Web & UX.	Methodology & Culture.	Methodology & Culture.	Cloud, Containers & Infrastructure.	Architecture & Security.	Methodology & Culture.	Methodology & Culture.	Server Side Java.	Mind the Geek.		
	Antora: Documentation Sites for Software Teams <i>Dan Allen</i>	The dyslexic programmer, creativity did not kill the cat <i>Pieter Van Der Meer</i>	Boost your teamwork with Randoris <i>Philippe Bourgau</i>	Optimising Kubernetes deployments with Helm <i>Erwin de Gier</i>	Project Jigsaw and OSGi: Microkernel architecture in the spotlight <i>Ana-maria Mihalceanu</i>	Diversity and Inclusion - Beyond Women in Tech <i>Heather VanCura, Sharat Chander</i>	Developers, you should stop estimating your tasks! #noEstimates <i>Julien Topçu</i>	15 Years of Spring (in 15 Minutes) <i>Juergen Hoeller</i>	<i>Hanno Embregts</i>	Cloud, Containers & Infrastructure.	
									<i>Edwin Derks</i>		
									Server Side Java.		
									<i>Kevin Sutter</i>		
13:20 - 13:25									Java Language.		
									<i>Jeroen Horemans, Nick Vanderhoven</i>		
13:30 - 13:45	Programming languages.	Methodology & Culture.	Mind the Geek.	Cloud, Containers & Infrastructure.	Architecture & Security.	Methodology & Culture.	Methodology & Culture.	Server Side Java.			
	Evil Inspiration for Kotlin <i>Simon Schell</i>	Monolith 2 MicroServices - Houston we've got a problem ! <i>Mike Francois</i>	Keeping your head cool with a serverless voice controlled fan <i>Paco van Beekhoven</i>	Visualizing Mandelbrot fractals using Riff and Spring Cloud Function <i>Dieter Hubau</i>	Architecting with blockchain for dummies <i>Pim Otte</i>	project versioning like a git <i>Matthieu Brouillard</i>	Into the unknown: The power of admitting we don't know... yet <i>Nathan Murados</i>	From Java EE to Jakarta EE <i>Dmitry Kornilov</i>			
14:00 - 14:50	Mobile & IoT.	Methodology & Culture.	Programming languages.	Cloud, Containers & Infrastructure.	Architecture & Security.	Java Language.	Modern Web & UX.	Server Side Java.			
	The Internet of Drums <i>Piet van Dongen</i>	Rethinking enterprise architecture for DevOps, agile, & cloud native organizations <i>Michael Cote</i>	What's New in IntelliJ IDEA? <i>Trisha Gee</i>	Istio, we have a problem! Understanding and fixing bugs with a service-mesh <i>David Gageot</i>	Data in a Microservices world: from conundrum to options <i>Emmanuel Bernard, Madou Coulibaly</i>	Java, Today and Tomorrow <i>Mark Reinhold</i>	An instruction set for the web <i>Alex Rickabaugh</i>	Enabling Microservices @ Apple <i>Scott Mitchell</i>			
14:50 - 15:10	Coffee Break										
15:10 - 16:00	Modern Web.	Architecture & Security.	Architecture & Security.	Java Language.label	Programming languages.	Cloud, Containers & Infrastructure.	Big Data & Machine Learning.	Server Side Java.			
	WebSocket based chat app in 10 minutes using Spring Boot, Reactor and Vaadin <i>Matti Tahvonen</i>	Building a Resilient, Secure, and Maintainable API Platform (using Finagle) <i>Alessandro Vermeulen</i>	Secure microservices made easy with MicroProfile JWT <i>Emily Jiang</i>	Panama: A Foreign Policy for Java <i>Maurizio Cimadamore</i>	Spring Boot with Kotlin, functional configuration and GraalVM <i>Sébastien Deleuze</i>	Patterns for building resilient software systems <i>Adrian Hornsby</i>	Processing Fast Data with Apache Spark: The Tale of Two Streaming APIs <i>Gerard Maas</i>	JHipster 5 - What's new and noteworthy <i>Deepu K Sasidharan, Julien Dubois</i>			
16:00 - 16:40	Break										
16:40 - 17:30	Programming languages.	Methodology & Culture.	Java Language.	Cloud, Containers & Infrastructure.	Modern Web & UX.	Server Side Java.	Mobile & IoT.	Mind the Geek.			
	Your GraphQL field guide <i>Bojan Tomić</i>	A Better Approach for Testing Micro-Services – Introducing: Test Kits in Practice <i>Maxim Novak</i>	Project Loom: Fibers and Continuations for Java <i>Alan Bateman</i>	Google Open-Source Container Tools: Life of a happy developer in a container world <i>David Gageot</i>	Why you should love TypeScript - A practical guide <i>Deepu K Sasidharan</i>	Spring Framework 5.1 on JDK 8 & 11 <i>Juergen Hoeller</i>	Connected sensors and data visualization to measure hardness at work <i>Christophe Jolivet, Sébastien Laporte</i>	Sitting Considered Deadly <i>Marek Stój</i>			
17:30 - 17:45	Break										
17:50 - 18:40	Big Data & Machine Learning.	Methodology & Culture.	Java Language.	Modern Web & UX.	Architecture & Security.	Cloud, Containers & Infrastructure.	Mobile & IoT.	Server Side Java.			
	Solving a complex game with AI and all the Google Cloud power <i>Juantomas Garcia, Sebastián Jesús Blanes López</i>	Less Process, more Guidance with a Team Playbook <i>Sven Peters</i>	OOP vs and FP <i>Mario Fusco</i>	Upgrading to Angular without ngUpgrade <i>Erin Coughlan</i>	Majestic Modular Monoliths <i>Axel Fontaine</i>	Java developer's journey in Kubernetes land <i>Arun Gupta</i>	Integrating your Android app with Actions on Google for the Google Assistant <i>Antonio Marin Neto</i>	Java EE, Jakarta EE, MicroProfile, Or Maybe All Of Them? <i>Sebastian Daschner</i>			
18:40 - 19:00	Meet & Greet (Exhibition)										
19:00 - 20:00									Server Side Java.	Methodology & Culture.	
									<i>Simon Baslé, Juergen Hoeller, Stéphane Nicoll, Sébastien Deleuze</i>	<i>Hubert Sablonnière, Kuba Marchwicki, Bert Jan Schrijver, Dan Allen</i>	
20:00 - 21:00									Mind the Geek.	Server Side Java.	
									<i>Sven Reimers. Martin Klähn</i>	<i>Dimitris Andreadis.</i>	