Thursday March 5, 2015 Tracks Day #4

QCon

8:30 AM	Conference Introduction and Keynote: Cluster management at Google John Wilkes Principal Software Engineer, Technical Infrastructure, Google Fleming, 3rd flr.						
9:50 AM	Break						
Track:	**Docker, containers and application portability**	**Evolving agile**	**The Go Language**	**Internet of Things**	**Reactive Architecture**	**Sponsored Solution Track III**	**Sponsored Solution Track IV**
Location	**Churchill, G flr.**	**Mountbatten, 6th flr.**	**Whittle, 3rd flr.**	**Elizabeth Windsor, 5th flr.**	**Fleming, 3rd flr.**	**Abbey, 4th flr.**	**Rutherford, 4th flr.**
10:20 AM	Securing "Platform as a Service" with Docker and Weave David Pollak	Back to the Future: what ever happened to being eXtreme? Rachel Davies	CloudFlare's fourth year of using Go John Graham-Cumming	Your Thing is Pwnd: security challenges for the Internet of Things Paul Fremantle	Building the Halo 4 Services with Orleans Caitie McCaffrey	Workflows the Open Source way - with BPMN 2.0 and camunda BPM Bernd Ruecker	HMRC Digital: Platform As A Club Mike Potter & Alun Coppack
11:10 AM	Break						
11:30 AM	Docker Open Space	Learning to Become Agile, with Retrospectives Ben Linders	Infrastructure built in Go Jessie Frazelle	When arduino meets application server: love at second sight Holly Cummins	The Art of Protocol Design Pieter Hintjens	High Performance Continuous Delivery - Versioning and Release Management Aligned Sven Erik Knop	What finance can learn from Dating sites Mark Needham
12:20 PM	Lunch • Blue dots: Mountbatten Lounge, 5th floor • Green dots: Benjamin Britten Lounge, 3rd floor • Yellow dots: Pickwick Suite, 1st floor						
Track:	**(Track cont.)**	**(Track cont.)**	**HTML and JS Today**	**Modern CS in the Real World**	**(Track cont.)**	**(Track cont.)**	**(Track cont.)**
1:20 PM	Docker vs PaaS; May the Best Container Win Paula Kennedy & Colin Humphreys	Agile Open Space	The business of front-end development Rachel Andrew	Building Functional Infrastructure with Mirage OS Anil Madhavapeddy	Not Only Big Data Andrew Stewart	Live coding: MongoDB and the Internet of Things (IoT) in real-time John Page	Low latency Java in the real world - LMAX Exchange and the Zing JVM Mark Price & Gil Tene
2:10 PM	Break						
2:30 PM	Docker clustering - batteries included Jessie Frazelle	Progress from "What?" and "So what?" to "NOW WHAT?" Larry Maccherone	HTML and JS Open Space	Modelling complex game economy with a graph database Yan Cui	LDAP At Lightning Speed Howard Chu	Distribution as a Service - Your Download Server in a Box Baruch Sadogursky	Ingesting HDFS data into Solr using Spark Wolfgang Hoschek
3:20 PM	Break						
3:40 PM	Docker, Fig & Flocker Luke Marsden	Why BDD can save agile Matt Wynne	Asynchronous patterns for client, server, and IoT Andrea Giammarchi	CS Open Space	Responding rapidly when you have 100GB+ data sets in Java Peter Lawrey	When bet365 met Riak and discovered a true, "always on" database Emmanuel Marchal & Dan Macklin	JCache(JSR107) The standard for Java Caching, It's finally here! David Brimley
4:30 PM	Break						
4:50 PM	How to Train your Docker Cloud Andrew Kennedy	Taking back agile Tim Ottinger & Ruud Wijnands	Front-End Tools and Workflows Sara Vieira	Protocols - The Glue for Applications Torben Hoffmann	Reactive Architecture Open Space		Microservices, Micro Deployments and DevOps Alois Reitbauer
5:40 PM	IBM Hospitality Reception - Pickwick Suite, 1st floor						