

Day 1: Friday 8 March

| | Room 1 | Room 3 | Room 2 | Room 4 |
|---------------|---|--|--|---|
| 9:30 - 10:30 | Registration | | | |
| 10:30 - 11:30 | 6 Programming Languages under Investigation - Hossam Aly | AndGen: Rapid Application Development for Android - Ahmed Misbah | Spring Security 3 - Radwa Osama | Introducing Hadoop - Ahmed Fathallah |
| 11:00 -13:15 | Registration | | | |
| 13:00 - 13:30 | break | | | |
| 13:30 - 15:00 | Basics to Develop Apps on Asha Smartphones - Attila Csipa | Develop Cloud Solutions With Windows Azure Using Your Favorite Development Language - Umit Sunar | Java EE 7 – The New and Shiny Bits - Mike Kieth | Scalable language, scalable DB - accessing OrientDB with Scala - Maciek Próchniak |
| 15:00 - 16:00 | Keynote (Red Hat), JDC and EITISAL | | | |
| 16:00 - 16:30 | Prayer and Break | | | |
| 16:30 - 18:00 | Deep Diving in Asha Platform -Attila Csipa | Correct use of LCDUI and LWUIT - Jan Krebber | OpenShift: A Cloud Application Platform from Red Hat- Nart Seine | JRebel in the Enterprise - Simon Maple |
| 18:00 - 18:30 | Prayer and Break | | | |
| 18:30 - 20:00 | Asha Game Development -Attila Csipa | Design Basics for Asha Applications - Jan Krebber | Creating a Configuration Standard for Java EE - Mike Kieth | The Adventurous Developer's guide to JVM Languages - Simon Maple |
| 20:00 - 21:00 | JBoss Data Grid: Big Scale, with Big Data -Nart Seine | Spring and OAuth 2.0 - Basem Zohdy | PLAY Framework: Bringing JVM web development on the rails | Red Hat Fuse ESB Enterprise - Mohamed Abdellatif |

Day 2: Saturday 9 March

| | Room 1 | Room 3 | Room 2 | Room 4 |
|---------------|--|---|---|--|
| 8:30 - 9:30 | Registration | | | |
| 9:30 - 11:00 | Porting your app to Asha Smartphone and Using Maps on Asha Smartphones - Attila Csipa | Asha Concept Design - Jan Krebber | Comparing JVM Web Frameworks- Ahmed Sha'lan | Profiler-Guided Java Performance Tuning - Osama Oransa |
| 11:00 - 12:00 | Keynote :Nokia | | | |
| 12:00 - 12:30 | Prayer and Break | | | |
| 12:30 - 14:00 | Performance and Optimization for Asha - Attila Csipa | Test your Asha UI - Jan Krebber | Efficient JavaScript- Hazem Saleh | OutOfMemoryErrors Explained - Kees Jan Koster |
| 14:00 - 15:30 | Building HTML5 applications, the JBoss Way - Pete Muir | The future is mobile - Jernej Kase | JEE7.next() An introduction to JSON & Websocket APIs, - Mohamed Hackday - Mohamed Taman | From Java Code to Java Heap: Understanding the Memory Usage of Your Application - Chris Bailey |
| 15:30 - 16:30 | Prayer and Break | | | |
| 16:30 - 18:00 | Java Web Application Security and Frameworks Built-in Defensible Techniques - Mohamed Al Fateh | Android based robots - Khaled El Kady | Enterprise Integration Patterns - The Glue to Enterprise Applications Mohamed Abu Zaid | Moving away from a monolithic Ruby on Rails app to the JVM - Phil Calçado |
| 18:00 - 18:30 | Prayer and Break | | | |
| 18:30 - 20:00 | Building Modern Applications using JBoss and OpenShift - Pete Muir | Introducing HIP, the Human Interaction Protocol - Kees Jan Koster | Increase Java EE development productivity to the max - Jernej Kase | Practical Performance: Understand the Performance of Your Application - Chris Bailey |
| 20:00 - 21:00 | Closing Session | | | |