

Agendaoversikt

JavaZone – onsdag 12. september 2007

Tegnforklaring for foredrag

| | | |
|----------|--------------|----------|
| | | |
| beginner | intermediate | advanced |

Fargekoder til foredrag og sesjoner

- Core Java, AOP and utilities
- Experience reports
- Enterprise application development and integration
- Embedded, Mobile and Gaming
- Java Web Technologies
- Birds of a feather (BOF)
- Methodology and Business

| Tid/Time | Gate 1 | Gate 2 | Gate 3 | Mat/Food |
|---------------------|---|---|--|------------------------------|
| 09:00 ↓ 10:00 | Hands-on demo of Mule ESB Ross Mason and John Davies Se side 23 | Contributing to open source development. Kaare Nilsen Se side 64 | Quick and easy profiling with integrated tools Gregg Sporar, Jaroslav Bachorik and Jiri Sedlacek Se side 25 | |
| 10:15 ↓ 11:15 | Five considerations for software developers Kevin Henney Se side 40 | yes, but is it fast enough? Performance testing with JMeter. Markus Bjartveit Krüger Se side 28 | The state of AJAX Ben Galbraith and Dion Almaer Se side 45 | |
| 11:45 ↓ 12:45 | Enough of Processes -- Let's Do Practices Ivar Jacobson Se side 63 | mBricks – effektiv utvikling av applikasjoner for mobilen Pål Berg Se side 51 | Refactoring HTML Elliott Harold Se side 45 | Lunsj/ Lunch |
| 13:00 ↓ 14:00 | Five practical solutions to Agile myths. James O. Coplien Se side 62 | Java mobile gaming API in enterprise applications Bjørn Sloth Se side 51 | Enterprise Service Bus HOWTO: From Software Selection to Mission-Critical Application Deployment Eugene Ciurana Se side 34 | 11:15 ↓ 14:00 |
| 14:15 ↓ 15:15 | Latest in Java Technology From Sun Microsystems Simon Ritter and Angela M. Caicedo Se side 23 | Java Community Process and Open Source Massimo Lanfranconi Se side 63 | Using the Mule tool with Spring 2 and GigaSpaces grid John Davies and Ross Mason se side 24 | |
| 15:45 ↓ 16:45 | Scalable, distributed, outsourced and CMMI level 5: Some of the world best scums Jeff Sutherland Se side 62 | High Availability through Simplicity Eirik Maus Se side 57 | The Top 10 Ways to Botch Enterprise Java Application Scalability and Reliability Cameron Purdy Se side 33 | Middag/ dinner |
| 17:00 ↓ 18:00 | Measuring Up Performance, A Practitioners View Kirk Pepperdine Se side 39 | Enterprise batch prosessering med Spring Batch Morten Andersen-Gott Se side 33 | From Bestimate to Estimate Martine Devos Se side 61 | 15:15 ↓ 18:00 |
| 18:15 ↓ 19:15 | JavaPosse, live! Tor Norbye, Dick Wall and Carl Quinn Se side 23 | Sneak peak into spring security Lars Lunde and Anders Østen Se side 36 | Bringing Life to Swing Desktop Applications Alexander Potochkin Se side 29 | |

Sesjoner

ClubZone

Two Dogs - EM-kvalik Norge – Hellas
Café con Bar - DJ
Dattera til Hagen - Monomen + DJ
Gloria Flames - El Caco + DJ

More information on page 76
Mer informasjon se side 76

NM i estimering 2007
Magne Jørgensen og Tanja Grusche
Se side 68

| Gate 4 | Gate 5 | Gate 6 | Gate 7 BOF | Tid/Time |
|--|--|---|--|---------------------|
| Farewell to the application server: The server container anti-pattern and how to avoid it Johannes Brodwall Se side 41 | Web 2.5 development with Java Stephan Janssen Se side 47 | Domain driven pointcut design Sergei Savenko Se side 30 | | 09:00 ↓ 10:00 |
| Rasjonelle beslutninger ved valg av metoder, teknikker og verktøy. Magne Jørgensen Se side 63 | Using jMaki With Server Side Frameworks Craig R. McClanahan Se side 28 | Rapid 3d game development with Java Erik Hellmann Se side 51 | Maven, mer enn et byggesystem Kristian Nordal Se side 68 | 10:15 ↓ 11:15 |
| The Sun JVM Inside and Out: Tuning for Performance Simon Ritter Se side 27 | POJO Scalability and Large Workloads with Terracotta Jonas Bonér Se side 37 | Building scalable, reliable, secure, RESTful services Dan Diephouse Se side 33 | Analyzing Complex Project Structure with Dependency Matrix Mike Aizatsky Se side 69 | 11:45 ↓ 12:45 |
| Enterprise Comet - No Plugins, No Polling, No Pain! Jonas Jacobi and John Fallows Se side 26 | Building Buzzword-compliant Mashups using Mule Rune Peter Bjørnstad Se side 25 | Code Organization Guidelines for Large Code Bases Arjen Poutsma and Juergen Hoeller Se side 37 | Avansert kontinuerlig integrasjon for å få mer stabile tjenester og realisere gjenbruk Erik Drolshammer Se side 67 | 13:00 ↓ 14:00 |
| Simplicity - Lessons learned from enterprise application development Trond Arve Wasskog Se side 56 | Plain old Java DSLs Anders Norås Se side 39 | JavaScript Puzzlers - Is your IDE a Fifth Wheel or the Sixth Sense? Mike Aizatsky Se side 47 | Choosing the right framework for your web-application Alexander Snaps Se side 68 | 14:15 ↓ 15:15 |
| Building a Service Oriented Architecture with ServiceMix Jeff Genender Se side 40 | The Hundred Kilobytes Kernel Rikard Thulin and Ferid Sabanovic Se side 26 | Apache Wicket: Web applications with Just Java Xavier Hanin Se side 47 | Modelldrevet (MDD) og Agile prosesser – "perfect match" .. eller... ? Christoffer Daae-Qvale Se side 67 | 15:45 ↓ 16:45 |
| Using Spring-OSGi in Swing applications Nils Hofseth Andersen Se side 25 | Ajax made easy with DWR Stein Kåre Skytteren Se side 48 | Scripting in Java 6 Thomas Heiberg and Per Mengshoel Se side 57 | | 17:00 ↓ 18:00 |
| Style and Taste in Writing FIT Documents Mike Hill og Steve Freeman Se side 61 | Advanced JPA Topics Mike Keith Se side 33 | Building Enterprise Applications with JavaServer Faces, Spring, and JPA Kito D. Mann Se side 48 | | 18:15 ↓ 19:15 |

Hvordan holde seg oppdatert på Java fronten
Knut Erik Borgen
Se side 68

JRuby on Rails
Aslak Hellesøy
Se side 68

Ønsker du programendringer på mobilen?
Send melding til 2229 med kodeord JZ
Denne tjenesten koster kr. 1,- per melding.
Tjenesten er for javaBin levert av Mobiletech.

Governing in a SOA world - a role play
Thor Henning "Totto" Hetland
Se side 67

Governing in a SOA world - a role play
Thor Henning "Totto" Hetland
Se side 67

Governing in a SOA world - a role play
Thor Henning "Totto" Hetland
Se side 67

Governing in a SOA world - a role play
Thor Henning "Totto" Hetland
Se side 67

Agendaoversikt

JavaZone – torsdag 13. september 2007

Tegnforklaring for foredrag

| | | |
|----------|--------------|----------|
| | | |
| beginner | intermediate | advanced |

Fargekoder til foredrag og sesjoner

| | |
|--|--|
| | Java Web Technologies |
| | Core Java, AOP and utilities |
| | Enterprise application development and integration |
| | Embedded, Mobile and Gaming |
| | Experience reports |
| | Birds of a feather (BOF) |
| | Methodology and Business |

| Tid/Time | Gate 1 | Gate 2 | Gate 3 | Mat/Food |
|---------------------|--|---|---|--|
| 09:00 ↓ 10:00 | Messaging and Concurrency in a Spring Environment Juergen Hoeller Se side 33 | Service Oriented Architecture – A Case Study Mårten Haglind Se side 56 | Java Persistence 2.0 – What's New Linda DeMichiel Se side 36 | |
| 10:15 ↓ 11:15 | Test'N'Groove: a breath of fresh air to your tests Alexandru Popescu Se side 28 | High performance Java with limited CPU and memory resources Espen Berger Se side 52 | Open source Enterprise Integration with Mule Tijs Rademakers and Jos Dirksen Se side 42 | |
| 11:45 ↓ 12:45 | Comparing Java Web Frameworks Matt Raible Se side 46 | Refactoring the data model Geir Hedemark Se side 37 | Contract-Aware Web Service Development Ryan Heaton Se side 36 | Lunsj/ Lunch 11:15 ↓ 14:00 |
| 13:00 ↓ 14:00 | Taming your Java Legacy Code Michael Feathers Se side 35 | Forretningsprosesser og brukerinteraksjon Mario Aparicio og Tor Arne Kvaløy Se side 45 | Improving test maintainability Nils Christian Haugen Se side 29 | |
| 14:15 ↓ 15:15 | Spring/OSGi: Future foundation for Enterprise applications or in short: OSG-what? Costin Leau Se side 35 | How do I invoke a method, and yes I am a senior developer Bjørn Bjerkeli and Ole Andre ranvik Se side 35 | High performance programming in Java Hans Christian Falkenberg Se side 24 | |
| 15:45 ↓ 16:45 | To be announced Ted Neward | Struts2 - Et testbart alternativ! Eivind Waaler Se side 47 | Java Persistence on the client Alexander Snaps Se side 40 | |
| 17:00 ↓ 18:00 | WS-DuckTyping with Spring Web Services Arjen Poutsma Se side 35 | Eliminate waste in Java development with Adobe Flex Espen Dalløkken and Børre Wessel Se side 46 | Space Based Architecture – Scalable as Google, Simple as Spring Owen Taylor Se side 38 | |
| 18:15 ↓ | Premieutdeling / trekning | Ønsker du programendringer på mobilen? Send melding til 2229 med kodeord JZ Denne tjenesten koster kr. 1,- per melding. Tjenesten er for javaBin levert av Mobiletech. | | |

Foredrag

| Gate 4 | Gate 5 | Gate 6 | Tid/Time |
|---|---|--|---------------------|
| EDRP – Håndtering av domeneobjekter i overlappende kjernesystemer. Bård Lind og Kjartan Aanestad Se side 38 | Agile system development and standard contracts Reidar Sande and Frithjof Frederiksen Se side 61 | Java grid computing with AOP Nikita Ivanov Se side 26 | 09:00 ↓ 10:00 |
| Apache Tuscany - Building SOA Solutions With The Service Component Architecture Simon Laws Se side 38 | How to develop an insurance sales web application in six months Per Spilling and Kjartan Aanestad Se side 55 | Developing rich desktop application with Qt Jambi Gunnar Sletta Se side 24 | 10:15 ↓ 11:15 |
| Deploying Maven in the enterprise Kristoffer Moum Se side 41 | Aspect Oriented SOA: Injecting Aspects into Composite Applications using OpenESB Jason Baragry Se side 29 | Javascript erstattet med GWT. Hvordan gikk det? Håvard Timland og Kenneth Stigen Se side 58 | 11:45 ↓ 12:45 |
| Getting the most out of garbage collection Holly Cummins Se side 24 | Building Real Swing Applications Yngvar Sørensen and Harald Kuhr Se side 55 | Ruby Tooling, State of The Art Tor Norbye Se side 24 | 13:00 ↓ 14:00 |
| Experiences on using Spring WebFlow with JSF Holger Zobel Se side 55 | An Agile Approach to Requirement Specification Tom Bang Se side 62 | Ajax i praksis – en hvit tornado? Christian Egeberg og Asbjørn Willersrud Se side 56 | 14:15 ↓ 15:15 |
| Teaching Computers to Drive Mary Poppendieck Se side 61 | Rich Applications using JavaFX Script Raghavan Srinivas Se side 46 | Write Better Code, Faster, with Java Generics Maurice Naftalin Se side 27 | 15:45 ↓ 16:45 |
| Hvordan lage enterprise applikasjoner med JSE Trygve Laugstøl Se side 23 | Looking back to the future. Where is the industry 5 years from now, where do we want it to be? Martine Devos Se side 64 | GlassFish - Delivering a better application server, one step at a time Alexis Moussine-Pouchine Se side 30 | 17:00 ↓ 18:00 |

