

FOCUS ON ENTERPRISE JAVA DEVELOPMENT

Keynote

HILTON GRAND BALLROOM B

Monday November 12, 2007

9:00 a.m. – 9:45 a.m.
Oracle Develop General Session – Innovations in Application Development
Thomas Kurian
Oracle Corporation

MOSCONE SOUTH 103

Wednesday November 14, 2007

4:30 p.m. – 5:30 p.m.
Getting Value from Oracle Fusion Technology with Oracle E-Business Suite, PeopleSoft, Siebel, and JD Edwards Applications Today
Thomas Kurian

Oracle Develop Hands-On Labs

Enterprise Java Development

Monday November 12, 2007

11:00 a.m. – 12:00 p.m.
Hilton Imperial Ballroom A
JPA and EJB 3.0 Development
Lynn Munsinger
Oracle Corporation

12:30 p.m. – 1:30 p.m.
Hilton Imperial Ballroom B
Developing and Consuming Web Services
Dana Singleterry
Oracle Corporation

1:45 p.m. – 2:45 p.m.
Hilton Imperial Ballroom B
Developing Ajax-Based UIs with JSF
Shay Shmeltzer
Oracle Corporation

3:15 p.m. – 4:15 p.m.
Hilton Imperial Ballroom A
Developing for Oracle Fusion-The Business Services Layer
Grant Ronald
Oracle Corporation

4:45 p.m. – 5:45 p.m.
Hilton Imperial Ballroom A
Developing for Oracle Fusion-The User Interface Layer
Grant Ronald
Oracle Corporation

Oracle Develop Hands-On Labs

Enterprise Java Development

Tuesday November 13, 2007

10:45 a.m. – 11:45 a.m.
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Developing Ajax-Based UIs with JSF
Shay Shmeltzer
Oracle Corporation

4:45 p.m. – 5:45 p.m.
Hilton Imperial Ballroom A
Using Oracle Coherence with Oracle TopLink JPA
Adam Leftik
Oracle Corporation

Oracle OpenWorld Sessions

Sunday November 11, 2007

TIME	TITLE	MOSCONE
1:45 p.m.	Oracle Fusion Middleware: Past, Present, and Future (Part 2 of an Afternoon of Case Studies) Presented by ODTUG. Duncan Mills, Oracle Corporation.	West 3010 & 3012 – L3
4:00 p.m.	IOUG MiddleWare SIG Meeting: Fusion Development Tools and the Fusion Developer Program. Lynn Munsinger, Oracle Corporation.	West 2005 – L2

Monday November 12, 2007

TIME	TITLE	MOSCONE
11:00 a.m.	Oracle Forms: Strategy and the Road to SOA. Jan Carlin, Oracle Corporation and Wilfred van der Deijl, Eurotransplant.	South 308
11:00 a.m.	Oracle Fusion Middleware: Technical Highlights and New Directions. Jon Dart and Jayesh Shah, Oracle Corporation.	South 104
3:15 p.m.	Oracle Fusion Development Tools: Create Java EE Applications Declaratively. Lynn Munsinger, Oracle Corporation.	South 300
4:45 p.m.	High Availability in Oracle Fusion Middleware. Fermin Castro, Oracle Corporation.	South 200 & 212

Tuesday November 13, 2007

TIME	TITLE	MOSCONE
12:15 p.m.	Next-Generation Retail User Experience. Duncan Mills, Peter Moskovits, and John Yopp, Oracle Corporation.	West 3002 – L3

Wednesday November 14, 2007

TIME	TITLE	MOSCONE
9:45 a.m.	Oracle JDeveloper: An Overview. Shay Shmeltzer, Oracle Corporation.	South 308
11:15 a.m.	Oracle Fusion Middleware: A Day in the Life of an IT Department. Dan Hynes & Dana Singleterry, Oracle Corporation.	South 103
11:15 a.m.	Oracle Coherence: Scaling to Extreme Transactions with Reliable In-Memory Data Grids. Cameron Purdy and Peter Utzschneider, Oracle Corporation.	South 103
4:30 p.m.	Introduction to Oracle ADF: Simpler Application Development. Grant Ronald, Oracle Corporation.	South 308
4:30 p.m.	Oracle Solutions for SOA Governance. Dan Hynes and Kevin Clugage, Oracle Corporation.	South 300
4:30 p.m.	Transactional Host Connectivity in the SOA World. Vikas Anand and Frances Zhao, Oracle Corporation and Anton Vorsamer, Fujitsu-Siemens	West 3005 – L3

Thursday November 15, 2007

TIME	TITLE	MOSCONE
10:00 a.m.	The Engine Behind Oracle Fusion Middleware: Oracle Application Server Runtime. Dan Hynes and Mike Lehmann, Oracle Corporation.	South 308
11:30 a.m.	Web 2.0 Ajax-Based User Interfaces Development Made Simple. Shay Shmeltzer, Oracle Corporation.	South 308

Oracle OpenWorld Sessions

Thursday November 15, 2007

TIME	TITLE	MOSCONE
2:30 p.m.	Top 10 Deployment Tips for Oracle Fusion Middleware. Janga Aliminati and Jayesh Shah, Oracle Corporation and Dough Silverstein, Cisco Systems.	West 2009 & 2011 – L2
4:00 p.m.	End-to-End Security. Marc Chanliau and Vikas Jain, Oracle Corporation	West 2009 & 2011 – L2

Oracle Develop Sessions

Monday November 12, 2007

TIME	TITLE	HILTON
11:00 a.m.	Oracle ADF Faces Rich Client: Building a Next-Generation Rich-Client Framework with Ajax, JavaServer Faces, and a Side of Flash. Ric Smith, Oracle Corporation.	Continental Parlor 1 & 2
11:00 a.m.	Middleware Strategies for High Availability and Maximum Performance in Oracle RAC Applications. Rajkumar Irudayaraj and Frances Zhao, Oracle Corporation.	Continental Parlor 3
11:00 a.m.	Oracle Coherence for Developers: In-Memory Data Grids Brian Oliver and Jon Purdy, Oracle Corporation.	Continental Ballroom 6
12:30 p.m.	Oracle ADF: New Declarative Features for Oracle Fusion Application Development. Steve Muench, Oracle Corporation.	Continental Parlor 1 & 2
12:30 p.m.	Short-Shifted Development: Open Source, Eclipse, and Oracle Fusion Middleware. Steve Button, Oracle Corporation.	Continental Ballroom 6
1:45 p.m.	Task and Page Flow in Oracle Fusion. Duncan Mills, Oracle Corporation.	Continental Parlor 1 & 2
1:45 p.m.	Next-Generation Web Services Infrastructure and Interoperability. Pyounguk Cho, Oracle Corporation.	Continental Parlor 3
3:15 p.m.	New Features of Java EE 5.0 and How to Use Them. Dan Hynes, Debu Panda and Dana Singletery, Oracle Corporation.	Continental Parlor 1 & 2
4:45 p.m.	Building Web Layouts with ADF Faces. Frank Nimphius, Oracle Corporation	Continental Parlor 1 & 2

Tuesday November 13, 2007

TIME	TITLE	HILTON
10:45 a.m.	Web Application Security with JAZN: Implementing the Superstition in Oracle JDeveloper. Duncan Mills, Oracle Corporation and Peter Koletzke, Quovera.	Franciscan Room A
10:45 a.m.	Oracle Fusion Development Tools: Create Java EE Applications Declaratively. Lynn Munsinger, Oracle Corporation.	Continental Parlor 1 & 2
12:15 p.m.	Mind the Gap: Building Secure Ajax Web Applications with Oracle ADF Faces Rich Client and Oracle ADF Security. Frank Nimphius, Oracle Corporation.	Continental Parlor 1 & 2
01:45 p.m.	Oracle ADF Binding Internals: Understand What You Are Building. Duncan Mills, Oracle Corporation.	Grand Ballroom A
1:45 p.m.	Next-Generation Mobile Applications for Oracle Fusion Middleware. Joe Huang and Denis Tyrell, Oracle Corporation	Continental Parlor 3
1:45 p.m.	Extreme Java Transaction Processing. Paul Parkinson and Frances Zhao, Oracle Corporation	Continental Parlor 1 & 2

Oracle Develop Sessions

Tuesday November 13, 2007

TIME	TITLE	HILTON
1:45 p.m.	Open Source Persistence: Eclipse Persistence Services Project Doug Clarke and Peter Krogh, Oracle Corporation.	Continental Ballroom 6
3:15 p.m.	Oracle JDeveloper and Oracle ADF Swing: Application Development for the Real Desktop. Grant Ronald, Oracle Corporation.	Continental Parlor 1 & 2
3:15 p.m.	JPA and Coherence: Domain-Driven Design for the Grid Merrick Schincariol and Randy Stafford, Oracle Corporation.	Franciscan Room D
4:45 p.m.	Integrating Oracle ADF Applications in SOA: Using Web Services in Oracle ADF Web Applications. Frank Nimphius, Oracle Corporation	Continental Parlor 1 & 2
4:45 p.m.	7 Things You should know when working with JDeveloper Web Applications. Shay Shmeltzer, Oracle Corporation	Continental Parlor 3

DEMOgrounds SOUTH EXHIBITION HALL

Demos

Oracle JDeveloper – Free Enterprise IDE

- Simplified Java EE development
- Integrated Java, SOA, portlets, database, and more
- Full development life cycle

Oracle Application Development Framework (Oracle ADF)

- End to end Java EE framework
- Visual and Declarative Development
- The framework for Oracle Fusion Applications

Ajax/Web 2.0 UI with ADF Faces

- Ajax Enabled UI for Oracle Fusion Applications
- Visual and Declarative Development
- Graphs, Maps, Pivot Tables and More

Oracle Forms / Oracle Designer

- Modernize your Oracle Forms and Designer Applications
- Upgrade Oracle Forms Applications to the Web
- Integrate with Java and a Service-Oriented Architecture (SOA)

Oracle Contributions to Open Source

- Eclipse: Leading EclipseLink and JSF, JPA and BPEL tooling projects
- Apache: Trinidad, Rich Client Framework, and Portlet Bridge for JSF
- Open source Oracle Toplink for Spring, Eclipse, and Java EE5

Oracle Application Server – Java EE 5.0

- Simplicity with Java EE Standards and Spring
- Grid Enabled for RAC and Middleware Clustering
- Hot Pluggable

Oracle TopLink – Java Persistence API and EJB 3.0

- Enterprise JavaBeans 3.0 Container and Tooling
- Java Persistence with TopLink
- Eclipse Tooling for Java Persistence API (JPA)

Oracle Coherence – In Memory Data Grid

- Reliable in Memory Data Grid
- Extreme Transaction Processing

Oracle Enterprise Web Services

- Simplified Development and Management
- Interoperability with WS-*, REST, and .NET
- Governance with Oracle Service Registry