

JavaOne Schedule for Friday, April 4

- [Click here to see the schedule for Wednesday, April 2](#)
- [Click here to see the schedule for Thursday, April 3](#)

Still too wide? Download this PDF version.
 (To read the PDF, get Adobe Acrobat™ by clicking here.)

	TRACK 1 Technical Esplanade Ballroom	TRACK 2 Technical Room 134	TRACK 3 Technical Room 103/104	TRACK 4 Java in the Real World Room 123	TRACK 5 Java Computing Hall D-1	TRACK 6 Java Industry Momentum Hall D-2
8:30 - 9:30	Jeff Johnson -- Keynote					
9:30 - 10:00	Break					

<p>10:00 - 11:00</p>	<p>Distributed Computing with Java Remote Method Invocation Ann Wollrath, Jim Waldo, Sun Microsystems, Inc.</p>	<p>HotJava Views Joe Di Pol, Sun Microsystems, Inc.</p>	<p>Java Commerce Jonathan Brown, Sun Microsystems, Inc.</p>	<p>Transforming the Enterprise: Sun's Internal Deployment of Java Bill Raduchel, VP of Planning and Development and CIO, Sun Microsystems, Inc.</p>	<p>Effortless Updates Arthur Van Hoff, Marimba, Inc.</p>	<p>JavaOS Design Architectures in Mobile Enterprise, Consumer, and Information Appliances Masahiro Kuroda, Chief Engineer, Scott Hansen, Deputy General Manager, Mamora Sakamoto, Senior Engineer, Mitsubishi Electric Corporation</p>
<p>11:00 - 11:15</p>	Break					
<p>11:15 - 12:15</p>	<p>New Security Features in the JDK and Their Usage Bejamin Renaud, Sun Microsystems, Inc.</p>	Lunch		Lunch	<p>The Webtop for the Knowledge Worker Don Gentner, Frank Ludolph, Sun Microsystems, Inc.</p>	Lunch
<p>12:15 - 12:30</p>	Break					

<p>12:30 - 1:30</p>	<p>Lunch</p>	<p>2D Graphics in Java Jim Graham, Sun Microsystems, Inc.</p>	<p>Lunch</p>	<p>Java Devices: Beyond the Desktop (Industry Panel) Moderator: Eileen Tsao, Sun Microsystems, Inc.; Juan Carlos Soto, Diba, Inc.; James Groff, Apple Computer, Inc.; Lew Turnquist, Nortel; David Loadman, Telxon Corp.; Phil Goldman, WebTV Networks</p>	<p>Lunch</p>	<p>Reinventing the Desktop: Writing Serious Applications in Java Jim Gable, Vice President of Software Marketing, Apple Computer, Inc.</p>
<p>1:30 - 1:45</p>	<p>Break</p>					
<p>1:45 - 2:45</p>	<p>AWT Advanced Tutorial: Programming with JDK 1.1 Georges Saab, Tim Prinzing, Hans Mueller, Sun Microsystems, Inc.</p>	<p>Testing Java Applets & Applications Kevin Smith, Sun Microsystems, Inc.</p>	<p>Java and Legacy Systems (Industry Panel) Moderator: Adam Abramski, Sun Microsystems, Inc.; Dennis Minium, XDB Systems; Dave Johnson, OpenConnect Inc.; Ric Mershon, Client Server Technology Inc.</p>	<p>Personal Communicators of the Future (Industry Panel) Moderator: Samir Mitra</p>	<p>Building Directory-Enabled Solutions in Java Alvin Tedjamulla, Vice President, Developer Technology Group, Novell, Inc.</p>	
<p>2:45 - 3:00</p>	<p>Break</p>					

<p>3:00 - 4:00</p>	<p>Java Runtime Internals Frank Yellin Tim Lindholm, Sun Microsystems, Inc.</p>	<p>Network Management Mike Gionfriddo, Sun Microsystems, Inc.</p>	<p>100% Pure Java Roger Hayes, Sun Microsystems, Inc.</p>	<p>Designing Business Applications: Latest Tools for Developers (Industry Panel) Moderator: Adam Abramski, Sun Microsystems, Inc.; Tony Lacy-Thompson, Unify Corp.; Jonathan Schwartz, Sun Microsystems, Inc.; Michael Skok, AlphaBlox Corp.</p>	<p>Java Media and Communications: Roadmap to the Enterprise of the 21st Century Vicki Shipkowitz, Brent Browning, Michael Bundschuh, API Team, Sun Microsystems, Inc.</p>	<p>Multimedia and 3D Programming with Java Doug Young, Principal Scientist, Web Products Division, Chris Marrin, Core Design Manager, Web Products Division, Rob Myers, Principal Engineer, Web Products Division, Silicon Graphics, Inc.</p>
<p>4:00 - 4:15</p>	<p>Break</p>					
<p>4:15 - 5:15</p>	<p>Advanced JavaBeans Development Frank Rimalovski, Graham Hamilton, Larry Cable, Sun Microsystems, Inc.</p>	<p>JavaOS Internals Peter Madany, Sun Microsystems, Inc.</p>	<p>Java Naming and Directory Interface R. (Vasu) Vasudevan, Sun Microsystems, Inc.</p>	<p>Finding the Nuggets: Decision Support & Datawarehousing on the Web (Industry Panel) Moderator: Adam Abramski, Sun Microsystems; Mark Allen Smith, Infospace, Inc.; Alan English, Planning Sciences, Inc.; John Schroeder, SQRIBE Technologies</p>	<p>Java Gaming (Industry Panel) Moderator: Miko Matsumara, Sun Microsystems, Inc.</p>	<p>Building Network Applications for Consumer Devices Using Inferno Mike Sharzynski, Vice President & General Manager, Inferno Network Software</p>

5:15 - 5:30	Break					
	<p>Databases & Advanced JDBC Programming Mark Hapner, Sun Inc.; John Goodson, Intersolv</p>	<p>Telephony, Speech, and Beyond Andrew Hunt, Jim Wright, Sun Microsystems, Inc.</p>	<p>Technical Track Repeat -- TBD</p>	<p>Java Goes Hollywood: Entertainment and New Media (Industry Panel) Moderator: Jeff Katz, Entertainment Industry Consultant; Karl Jacobs, DimensionX; Rob Ross, Marimba; Steve Damron, EntertainNet; Jeet Singh, ART Technology Group; Gordon Gould, Thinking Pictures, Inc.; Mark Benetofé, Sony Online Ventures; Steve Katz, Sony Interactive</p>	<p>Changing Channels</p>	<p>Defining the New Microprocessor Landscape Raj Parekh, VP/GM Volume Products Group, Sun Microsystems, Inc.</p>
5:30 - 6:30						

Return to top



Copyright (c) 1996-7 Sun Microsystems Inc. All Rights Reserved.

To send comments about the JavaOne web pages, please email j1webmaster@java.sun.com.