

Subject to change
v. 050108



NEXT-GENERATION WEB APPLICATIONS		PROJECTS AND STRATEGY		DATABASES	WEB & APP SERVERS	GLASSFISH	SCRIPTING AND RIAS
NETBEANS	PRODUCTIVITY: TOOLS	WEB-SCALE COMPUTING		LINUX COMMUNITIES		OPENSOLARIS OS	CHIP MULTITHREADING

MONDAY May 5, 08	Hall A BaseCamp	Gateway 102	Gateway 104	North Hall 124	Hall E 133	Hall E 134	Hall E 135	ESP 300	ESP 301	ESP 302	ESP 303	ESP 304	ESP 305	ESP 307
CommunityOne General Session: Ian Murdock, Sun Microsystems; Panel: Matt Asay, Alfresco / CNET; Marten Mickos, MySQL; Jim Zemlin, Linux Foundation; Ted Leung, Python; Stormy Peters, OpenLogic; Mike Evans, Red Hat; Rich Green, Sun Microsystems														
9:30 am – 10:45 am														
11:00 am to 11:55 pm	Startup Camp RedMonk Unconference	The NetBeans IDE: Welcome, New, and Cool	Open Source Tools for Optimizing Your Development Process	Advancing a Definition of Free Culture	Getting Started with OpenDS	The Road to Babel: Bringing JVM Language Implementers Together	Breaking Down Barriers: Open Source Widgets, Mashups, and Web-Oriented Architecture for the Enterprise	Getting Started with OpenSolaris; New Features & Building OpenSolaris Packages	Building a Web-Scale Open Source High-Performance Computing Stack	OpenSPARC Technology Panel	OpenJDK: Today and into the Future with GNU/Linux	Playing Nice with JavaScript Technology: Five Things You Should Know About DOM Design Patterns	Extending, Expanding, and Porting Mobile & Embedded Community Projects	GlassFish Application Server V2 and V3: Status and Roadmap
12:25 pm to 1:20 pm		The NetBeans 6.1 IDE: Faster Than Ever	OpenOffice.org Extensions Development on the Java Platform with the NetBeans IDE in Practice	Lightning Talks: See Lots, Learn a Little	jMaki: The Power of Ajax Made Easy	Developing JavaFX Applications for the Enterprise	Building a Social Network with Liferay Portal	OpenSolaris Operating System and SAMP (Solaris Operating System [Solaris OS], Apache, MySQL, PHP) Support for Web 2.0 Development	Project Darkstar: Anatomy of a Game Server	Multicore Processors and Microparallelism	An Introduction to Web 2.0: Site Application Features	Insight into the Ubuntu Distro and Community	Examining a Sample Application Built in Three Ways: Java EE, Spring 2.5, and Seam 2.0 Deployed on the GlassFish Project	Creative Programming with the MySQL Management System
1:30 pm to 2:25 pm		The NetBeans 6.1 IDE for the Enterprise	Subversion 1.5: Great New Functionality for Developers	The IcedTea Project: Developing OpenJDK for Deployment on GNU/Linux	An Open SOA Platform, Open ESB: Composing Reusable Web Services	Ruby Panel	Grails: Productive Web Development with Groovy, Spring, and Hibernate	Develop, Consolidate, and Manage Virtual Environments Entirely in Open Source	Developer Recipe for Multiprotocol Storage Server (A.K.A. Roll Your Own NAS)	Techniques for Utilizing CMT	A Student and New User View of the OpenSolaris Operating System	Insight into the openSUSE Distro and Community	JavaFX Script Programming Language and GlassFish Application Server V3: Productivity and Power, Front to Back	Scaling MySQL
2:35 pm to 3:30 pm		Building Ajax Applications	Taking the Pulse of Eclipse-Based Plugins: How to Alleviate "Tool Bloat" and Compatibility Issues	Java User Groups: Think Globally, Act Locally	Creating the Developers of the Future	PHP, RIA Superhero	Turn Your Web Site into an OpenSocial Container	OpenSolaris Operating System for Intel: Present and Future	Scalable Storage with the Lustre File System	Taking Multicore Chip Multithreading (CMT) to the Next Level of Throughput Performance with SMP, the Victoria Falls Processor	Open Sourcing Music: A Discussion of Applications for Creating and Managing Music	Insight into the Fedora Distro and Community	Tools for GlassFish V3 (Java Platform, Enterprise Edition [Java EE Platform] and Scripting Environment)	My Database Is Slow! (postgreSQL)
4:00 pm to 4:55 pm		NetBeans IDE Success Stories	What's New in the Apache HTTP 2.2 Server	TrackBot, Greenfoot, and Sun SPOT: Simulated and Physical Robots for Education from Upper Grade School to University Level	Maximize Application Performance on the OpenSolaris and Linux Operating Systems, Using Sun Studio Software	Asynchronous Ajax for Revolutionary Web Applications	OpenSSO Workshop: Creating Federated Relationships with Software as a Service, Social Networking, and Web 2.0 Applications	The OpenSolaris Operating System and Storage	Amazon Web Services and the OpenSolaris Operating System	OpenSPARC Technology in Hardware Reliability Research: Results and Future Possibilities	Distro Panel	Startup Camp	GlassFish Community Lightning Talks	Streamlined Web Applications with MySQL Cluster and mod_nda
5:05 pm to 6:00 pm		NetBeans IDE Lightning Talks: Cool Stuff and More	Transparent OSGi Integration with JBoss Microcontainer	Open Document Format (ODF) Workshop	Liberating Web Services	Python/Jython Panel	The Java Persistence API in the GlassFish V3 Application Server with EclipseLink	OpenSolaris Installfest: Get It NOW!	Getting Started with the Grid Engine Open Source Project	OpenSolaris Operating System and Wireless Networking Advances	Compatibility and Quality Tools for Open Source Development		OpenMQ	Enabling Real-Time Rich Internet Applications with Java DB and Comet
6:00 PM to 7:30 PM		Community Reception (@ BaseCamp in Hall A)												