

# Breakout Sessions

## Breakout Session 1 — 9:50 - 10:40 a.m.

### Track 1 - Xen and Open Source Virtualization

#### Atrium Ballroom B

Brian Stein  
Engineering Manager, Emerging Technologies  
Red Hat, Inc.

You've heard a lot of buzz about virtualization and the prospects of getting higher utilization out of the systems you have. In this session, learn about Xen and the state of open source virtualization from Red Hat experts. Learn how you can get started with virtualization now.

### Track 2 - Open Source Service-Oriented Architecture (SOA) for E-Government

#### Atrium Ballroom A

Pierre Fricke  
Director, Product Management  
JBoss, a division of Red Hat, Inc.

Sharpen your service-oriented architecture (SOA) knowledge and learn how open source and JBoss offer a flexible standards approach while lowering life-cycle costs.

### Track 3 - Linux Test Drive Lab: Linux Cookbook International Gateway

Josh Hoffman  
Instructor II  
Red Hat Global Learning Services  
Red Hat, Inc.

Everyday short cuts for the Red Hat Certified Engineer (RHCE) and Red Hat Certified Technician (RHCT). Conducted by Red Hat Global Learning Services, this hands-on lab lets you try for yourself tools that can help you better manage Linux systems like short cuts with SSH, booting from USB key, and bare-metal provisioning with PXE boot. Learn about Red Hat training courses and award-winning certification programs.

## Breakout Session 2 — 10:50 - 11:40 a.m.

### Track 1 - Open Source and the Development Life Cycle: Tools For Developers

#### Atrium Ballroom B

Will Cohen  
Performance Tools Engineer  
Red Hat, Inc.

Hear about Red Hat tools for developers like SystemTap toolkit, Frysk for monitoring and debugging, and new GCC tools. Learn about Red Hat Project 108 portal for developers.

### Track 2 - Linux High Availability Clustering and Storage

#### Atrium Ballroom A

Rob Kenna  
Sr. Product Manager, Red Hat Cluster Suite, GFS, and Storage  
Red Hat, Inc.

Increase your scalability choices in this session, with a focus on highly-available NFS, Oracle 10g RAC, boot from SAN, and diskless use. Experts will lead discussions on recent and upcoming storage virtualization capabilities, Red Hat Global Files System 2, Cluster Suite, and Conga.

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## Breakout Session 3 — 12:50 - 1:40 p.m.

### Track 1 - New Choices in Secure Computing with Linux

#### Atrium Ballroom B

Doc Shankar  
Certified Executive IT Architect, Linux Technology Center  
IBM

Chad Hanson  
Manager, Trusted Operating Systems Development Lab  
Trusted Computer Systems

Chris Runge  
Technical Director  
Red Hat, Inc.

How secure is your computing environment? Can you trust Linux to provide a trusted operating platform to satisfy government security requirements?

You can now! In this panel discussion, you will hear how IBM, Red Hat, and Trusted Computer Solutions have been working with the open source community to develop secure computing solutions that leverage the flexibility of Linux, innovative server technologies, and cross-domain solutions to meet government security standards and satisfy government security requirements.

The panel will discuss IBM and Red Hat's journey toward achieving LSPP, CAPP, and RBAC EAL4+ industry security certification for Linux on IBM Systems platforms. The discussion will also address the trusted applications being built on top of Red Hat Linux to provide cross-domain information sharing solutions designed to help protect information vital to our national security.

Participants will have the opportunity to address questions to the panel of Linux and security technical experts.

### Track 2 - Integrated Identity Management

#### Atrium Ballroom A

Kevin Unthank  
Product Manager  
Red Hat, Inc.

This session explores some of the common challenges with identity management in today's heterogeneous environments like integration with Active Directory, smart card login, and single sign on.

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