

Remember when we just sold Linux?

- SOA on an Open Source Platform
- Integrated Virtualization
- Identity Management

All on the most secure mainstream OS: EAL4+CAPP/RBACPP/LSPP













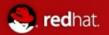






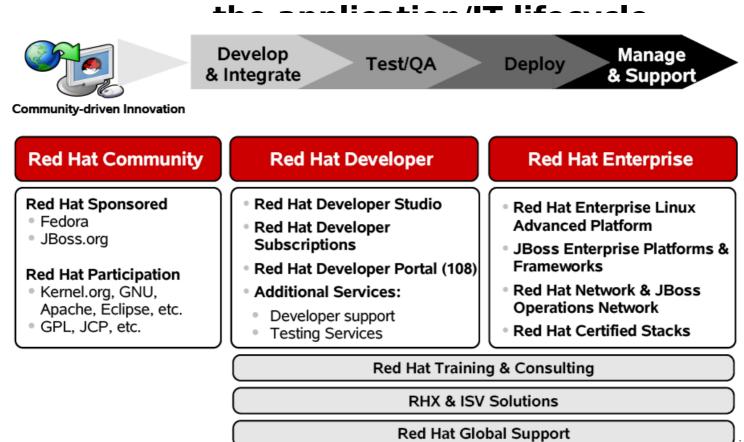
#### **TOP 10 FOR ENTERPRISE SOFTWARE 2007**

RANK 07	RANK 06	RANK 05	VENDOR	OVERALL 07	VALUE	RELIABILITY	WOULD CONTINUE TO DO BUSINESS (%YES)
1	1	-1	RED HAT	80%	80%	80%	97%
2	2	2	Citrix Systems	76%	76%	76%	93%
3	-	-	Adobe	73%	71%	76%	91%
4	7	6	SAP	64%	66%	62%	89%
5	6	7	Microsoft	62%	62%	61%	84%
6	8	3	Business Objects	61%	60%	62%	83%
7	5	5	Novell	60%	60%	60%	70%
8	8	10	Oracle (Including Hyperion)	58%	57%	59%	79%
9	11	9	CA	52%	51%	54%	68%
10	10	8	Cognos	51%	50%	52%	80%



# Red Hat Open Source Model

Open community-driven innovation fuels strategy designed to drive preference for Red Hat throughout







## **JBoss Enterprise Middleware**

Design & Develop

**Integrated Runtime Platforms** 

Manage

JBoss Developer Studio

**Eclipse IDE** 

Integrated Tooling

Runtime Platform

Fully Integrated Developer Environment

MetaMatrix Designer

#### **Portal Platform**

**JBoss Portal** 

**Application Platform** 

Content Aggregation, Presentation and Personalization

### **Application Platform**

JBoss Seam JBoss Hibernate

**JBoss Application Server** 

Embedded Tomact, Clustering, Cache, Messaging, Transactions

Application Presentation, Services Hosting, and Data Persistence

#### **SOA Platform**

JBoss jBPM JBoss Rules

#### **JBoss ESB**

Transformation, Routing, Registry, Repository

**Application Platform** 

Service Integration & Orchestration, Business Process Automation, Rules Definition, & Event Management

#### **MetaMatrix Data Services Platform**

**MetaMatrix Enterprise Server** 

Data Integration, Data Service Federation, Data Abstraction & Management

JBoss Operations Network

Administration,
Management, and
Monitoring





# **Industry Leading Support**

24x7, throughout the application lifecycle



"We've found a high-quality, easily scalable server that can match our business growth, as well as superior professional service from the expert developers behind the technology."

Michael McDonald, Director of Technology

JBoss Technical Support	Developer Professional	Developer Enterprise	Production Standard	Production Premium
Hours	M-F 9-9 (North America) M-F 9-5 (Rest of World)	24x7	M-F 9-9 (North America) M-F 9-5 (Rest of World)	24x7
SLA	2 Business Days	4 Business Hours	4 Business Hours	1 Hour
Type of Access	Web & Phone	Web & Phone	Web & Phone	Web & Phone

JBoss Professional Support Engineers are *Java EE experts* 

JBoss Core Development Team provide support services on a regular basis

Developer Subscriptions cover all JBoss Enterprise Middleware, RHEL, and other Red Hat products.



# **Red Hat Training and Certification**

### Industry-leading performancebased certifications:

**Red Hat Certified Architect** 

Red Hat Certified Engineer

Red Hat Certified Secutiry Specialist

### More than 200,000 trained

Systems administration, networking, security, application development, kernels, porting

JBoss and EJB3 for Java Developers, Hibernate, JBoss for Administrators, Clustering, Portal, jBPM, JBoss Rules

## Global availability

45 cities in North America

90+ cities worldwide

Open enrollment on-sites

Annual training agreements



# **Red Hat Global Support and Consulting**

24x7 production support

Support centers on four continents
Staffed entirely by Red Hat Certified
Engineers

Services in eight languages

**Technical Account Management** 

Developer support services

### **Red Hat full-service Linux consulting**

Unix-to-Linux migration

Full life-cycle consulting: assessment, planning and design, development and validation, deployment, and operations

### Areas of expertise include

Linux migration/porting, integration, performance tuning, and security High-availability clustering – High-performance computing

