



WebSphere at a Glance:

WebSphere Training

WebSphere® is both a brand and a technology. This platform of Java-based tools from IBM allows customers to create and manage sophisticated business websites. It includes the entire middleware infrastructure - such as servers, services and tools - that are needed to write, run and monitor web applications. The base of this infrastructure is the WebSphere Application Server (WAS) which is

used to connect Web site users with Java applications or Servlets. WAS supports both SOA and non-SOA environments. There is a wide variety of additional WebSphere products that can be tailored to every type and size of business. **LearnQuest offers training in a variety of tools that support development and deployment to a WebSphere environment including RAD 7, RAD 6, MyEclipse and AST.**

LearnQuest offers Private Training, Public Classes, Project Mentoring and J2EE Reskilling for WebSphere!



TIP: WAS enables monitoring, tracing and logging by default. In a Development environment, this can slow down of the application server significantly. Disabling this feature can lead to up to 20% faster server startup!
Instructor Karan M.

LearnQuest offers over 50 courses for the WebSphere platform in the following categories:

[WebSphere Application Server \(WAS\)](#)

[WebSphere Message Broker](#)

[Rational Application Developer \(RAD\)](#)

[WebSphere MQ](#)

[WebSphere Business Integration \(WBI\)](#)

[WebSphere Portal Server](#)

[WebSphere Studio Application Developer \(WSAD\)](#)

[WebSphere Business Modeler](#)

[Service Oriented Architecture \(SOA\)](#)

[Web Services](#)

IBM Rational Application Developer 7.0


Roadmaps to Your Future:

Java/J2EE Development for WebSphere

IBM Rational Application Developer 7.0 is one of the premier tools for developing software solutions and applications. Released in December 2006 it addresses some of the defects and issues found in the previous versions. New features of RAD 7.0 include an enhanced diagram editor, AJAX support, JSF tooling and J2EE Connector (J2C) improvements, portal development enhancements and Web Services Wizard updates. RAD helps Java developers design, develop, assemble, test, profile and deploy high quality Java/J2EE, Portal, Web,

Web services and SOA applications. **Many of LearnQuest's Java/J2EE Roadmap courses are available using RAD 7, as well as Eclipse, WSAD or AST.**

Service Oriented Architecture with WebSphere



TIP: Version 6.1 of WebSphere Application Server supports all the new features of Java 1.5. Developing for WAS 6.1 requires either Rational Application Developer 7.0 or the Application Server Toolkit 6.1. LearnQuest offers Training on all these tools!
Instructor Jim C.

Click on one to see what your next step should be!

LearnQuest's Newest Course Offerings

[Click to see complete course outline](#)

Administration of JBoss Application Server 4	EJJB-100 5 Days	Developing J2EE Applications Using Spring Framework and RAD 7	EJFF-500 2 Days
Introduction to Struts 1.2 Using RAD 7	EJFF-505 3 Days	Developing J2EE Applications Using Hibernate and RAD 7	EJFF-510 3 Days
Advanced Java Using RAD 7	EJCJ-300 5 Days	Web Services Development Using RAD 7	WDXM-300 5 Days
WebSphere 6.1 Performance Tuning and Methodology	EJWS-505 3 Days	Oracle Wait-Event Performance Tuning	DBOR-645 3 Days
Scripting with VuGen for Business Availability Center 5.0 FP1	QAMI-475 2 Days	Administering Apache Tomcat	EJTT-220 3 Days
Essential Apache WebServer	EJTT-225 3 Days	Introduction to Test-Driven Development Using JUnit	EJCJ-225 4 Days

