

Become Java Certified

- **SCJA** Sun Certified Java Associate
- **SCJP** Sun Certified Java Programmer
- **SCWCD** Sun Certified Web Component Developer
- **SCBCD** Sun Certified Business Component Developer
- **SCDJWS** Sun Certified Developer for Java Web Services

Prepare for your Java certification exams with help from the AppDev experts!

- Follow along with our expert Java instructors as they walk you through step-by-step demonstrations
- Learn by doing and prepare for scenario-based exam questions with hands-on labs and sample code
- Identify learning needs and assure you have a solid grasp of the material with pre/post exams
- Reinforce instructor concepts for maximum retention rates with hundreds of pages of online courseware
- Ask certification and technology questions of your peers with access to AppDev Edge

Meet our Java experts...

Susan Bryant is an experienced IT trainer and consultant with a broad array of skills covering system design/architecture, J2EE application development, project management, and training. Susan has a strong technical knowledge of IBM WebSphere Application Server, WebSphere Portal Server (in both development and administration), WebSphere Process Server, Lotus Domino, and web application development technologies including Struts, JSF, EJBs, and AJAX.

Gene Van Sant has over two decades of experience as a software/systems implementer and solutions integration architect. Gene balances his career between implementing and automating full blown real world solutions and teaching classes/workshops on emerging technologies and products. Engagements focus on Service Oriented Architecture (SOA) aspects, technologies, and products.

Ali Hamad has been training many aspects of Java for over 14 years, covering introduction through JDBC, JBoss and beyond. His training and consulting background also covers C, C++, Object Oriented Analysis and Design (OOAD), and Unix/Linux. He is the author of training material for several programming topics such as Java, Struts, C++, Unix and J2EE applications.

Java™ Certification Roadmap



Sun Certified Java Associate (SCJA)

| Course Name | Media Run Time | Total Learning Time | Modules | Online Courseware* | Hands-on Labs + Sample Code | Pre/Post Exams |
|--|------------------|---------------------|-------------------|--------------------|-----------------------------|----------------|
| Java SE Programming: Objects, Classes, and Constructors | 8+ hours | 24+ hours | 10 Modules | 200+ Pages | Yes | Yes |
| Java SE Programming: Inheritances, Interfaces, and Collections | 8+ hours | 24+ hours | 8 Modules | 200+ Pages | Yes | Yes |
| Total learning for this certification: | 16+ hours | 48+ hours | 18 Modules | 400+ Pages | Yes | Yes |

Sun Certified Java Programmer (SCJP)

| Course Name | Media Run Time | Total Learning Time | Modules | Online Courseware* | Hands-on Labs + Sample Code | Pre/Post Exams |
|---|------------------|---------------------|-------------------|--------------------|-----------------------------|----------------|
| Java SE Programming: JDBC, Reflections, and Threading | 12+ hours | 36+ hours | 6 Modules | 150+ Pages | Yes | Yes |
| Java SE Programming: XML, Security, and JUnit | 6+ hours | 18+ hours | 7 Modules | 150+ Pages | Yes | Yes |
| Total learning for this certification: | 18+ hours | 54+ hours | 13 Modules | 300+ Pages | Yes | Yes |

Sun Certified Web Component Developer (SCWCD)

| Course Name | Media Run Time | Total Learning Time | Modules | Online Courseware* | Hands-on Labs + Sample Code | Pre/Post Exams |
|--|------------------|---------------------|-------------------|--------------------|-----------------------------|----------------|
| Java EE Programming: Servlets and JSP Fundamentals | 9+ hours | 27+ hours | 8 Modules | 180+ Pages | Yes | Yes |
| Java EE Programming: Servlets, JSP, Security, and JavaServer Faces | 10+ hours | 30+ hours | 10 Modules | 180+ Pages | Yes | Yes |
| Total learning for this certification: | 19+ hours | 57+ hours | 18 Modules | 360+ Pages | Yes | Yes |

Java™ Certification Roadmap



Sun Certified Business Component Developer (SCBCD)

| Course Name | Media Run Time | Total Learning Time | Modules | Online Courseware* | Hands-on Labs + Sample Code | Pre/Post Exams |
|--|------------------|---------------------|-------------------|--------------------|-----------------------------|----------------|
| Java EE Programming: Enterprise JavaBeans (EJB 3.0) and Java Persistence (JPA) | 7+ hours | 31+ hours | 9 Modules | 180+ Pages | Yes | Yes |
| Java EE Programming: Enterprise JavaBeans (EJB 3.0) in the Enterprise | 8+ hours | 24+ hours | 10 Modules | 180+ Pages | Yes | Yes |
| Total learning for this certification: | 15+ hours | 55+ hours | 19 Modules | 360+ Pages | Yes | Yes |

Sun Certified Developer for Java Web Services (SCDJWS)

| Course Name | Media Run Time | Total Learning Time | Modules | Online Courseware* | Hands-on Labs + Sample Code | Pre/Post Exams |
|--|------------------|---------------------|-------------------|--------------------|-----------------------------|----------------|
| Java EE Programming: JAX-WS Web Services | 8+ hours | 24+ hours | 8 Modules | 150+ Pages | Yes | Yes |
| Java EE Programming: JAX-WS Web Service Controls | 8+ hours | 24+ hours | 8 Modules | 150+ Pages | Yes | Yes |
| Total learning for this certification: | 16+ hours | 48+ hours | 16 Modules | 300+ Pages | Yes | Yes |