

Java™ Technology eLibrary

WLIB-101

from Sun Services

eLibraries are collections of web courses grouped by technology that are available on a subscription basis at one low price. Each user is provided with unlimited access to all courses within a library for the subscription period.

The Java Technology eLibrary contains a series of courses listed below.

Please note that this list is subject to change as new courses are created and existing courses are updated or retired. Periodically a course will be added that is an update to an existing course. If this occurs, the progress in old courses may end and students will be re-enrolled in the new course.

Course Number	Title
	Creating Web Services Using Java™ Technology
WJ-31111- EE5	Java™ Web Services: Introduction
WJ-31112- EE5	Java™ Web Service: Applying Web Service Specifications and APIs
WJ-31113- EE5	Java™ Web Service: Applying JAX-WS Technology
WJ-4112-EE5	Designing Java™ Web Services
	Web Services and XML
WJO-1106	Creating Web – Tier Applications Using the Visual Development Environment
WJO-1107	Introduction to Developing Rich-Client Applications
WJO-1113	Overview of Java(TM) Application Security
WJO-1114	Web Services Infrastructure and Organizations
WJO-1115	Overview of XML
WJO-1118	Web Services Enabling Technologies
WJO-2123	Javascript Language for Java Developers
WJT-3502	Managing Your Web Services Deployment
	Web Component Development with Servlet and JSP Technologies
WJ-3141-EE5	Developing Web Applications Using Core Java™ Servlet Technologies
WJ-3142-EE5	Developing Web Applications Combining Struts and Advanced Java™ Servlet Technologies
WJ-3143-EE5	Developing Web Applications Combining Struts and JSP™ Page Technologies

	Developing Applications for the J2EE Platform
WJ-2291	Getting Starting with the Java(TM) Persistence API
WJ-3101-EE5	Introduction to the Java™ EE Platform
WJ-3102-EE5	Developing Components for the Java™ EE Platform
WJ-3103-EE5	Implementing Persistence, Transactions and Messaging in a Java™ EE Application
WJ-3104-EE5	Implementing Java™ EE Web Services and Security
WJT-DTJ-1000	Java EE 5 Platform and Enterprise JavaBeans 3.0 - An Expert-to-Engineer Session
	Advanced Business Component Development with Enterprise JavaBeans(TM) Technology
WJ-3511-EE5	Introduction to EJB Component Development
WJ-3512-EE5	Enterprise Java Beans(TM) Technology: Implementing Session Beans and Java Persistence
WJ-3513-EE5	Enterprise Java Beans Technology (TM): Implementing Messaging and Interceptor Classes
WJ-3514-EE5	Enterprise JavaBeans(tm) Technology: Using the EJB Container Services Optimally
	Fundamentals of the Java™ Programming Language (J2SE)
WJO-1001	New Features in the Java SE 6 Platform
WJ-1101-SE6	Introduction to the Java™ Programming Language
WJ-1102-SE6	Implementing Basic Constructs in the Java™ Programming Language
WJ-1103-SE6	Implementing Object-Oriented Concepts in the Java™ Programming Language
	Java™ Programming Language
WJ-2751-SE6	Java™ Programming Language: Getting Started
WJ-2752-SE6	Java™ Programming Language: Understanding the Building Blocks
WJ-2753-SE6	Java™ Programming Language: Applying Exceptions, Collections Framework and Input/Output Classes
WJ-2754-SE6	Java™ Programming Language: Designing Graphical User Interfaces
WJ-2755-SE6	Java™ Programming Language: Applying Threading and Networking Concepts
	Developing Applications for the Java SE Platform
WJ-2851-SE6	Java™ SE Application Development: Introduction
WJ-2852-SE6	Java™ SE Application Development: Designing a Graphical User Interface
WJ-2853-SE6	Java™ SE Application Development: Implementing Multi Tier Design
	Java Platform Overview for Managers
WJT-3101	Modern Software Development Practices
WJT-3102	Distributed Computing with Java Technology
WJT-3103	J2EE Software in a Distributed System
	Introduction to Mobile Java Technologies (J2ME)
WD-1100	Introduction to Wireless Technologies
WJT-1500	An Overview of the J2ME Platform
WJT-3702	Java Technology for the Wireless Industry:Architecture and Implementation

	Mobile Desktop Development with Java Technologies
WJT-3601	Developing Mobile Desktop Applications
WJT-3703	Java Technology for the Wireless Industry: Multimedia and Wireless Messaging
	Java Technology - Additional Courseware
WJT-3701	Working with the Java 2 Platform Micro Edition, Wireless Toolkit 2.0
	Java Technology ePractice Certification Exams
WGS-PREX-J019C	Sun Certified Associate for the Java Platform, Standard Edition, Exam Version 1.0
WGS-PREX-J220C	ePractice Exam for the Sun Certified Developer for Java Web Services
WGS-PREX-J052C	Sun Certified Enterprise Architect for the Java Platform, Enterprise Edition 5
WGS-PREX-J055C	Sun Certified Programmer for the Java 2 Platform, Standard Edition 5.0
WGS-PREX-J065C	Sun Certified Programmer for the Java Platform, Standard Edition 6
WGS-PREX-J110B	ePractice Exam for the Sun Certified Mobile Developer for the Java 2 Platform, Micro Edition, Version 1.0
WGS-PREX-J083C	Sun Certified Web Component Developer for the Java Platform, Enterprise Edition 5
WGS-PREX-J091C	ePractice for the Sun Certified Business Component Developer for the Java Platform, Enterprise Edition