

Building Web Applications with Jakarta Struts Course Overview

Course Overview:

This course introduces the Struts Framework to the Experienced Servlet and JSP developer. This course will introduce you to JSP Custom Tags, the Java Standard Tag Libraries, the Jakarta Struts tag libraries and the Struts configuration files. This course is filled with practical tips for implementing applications with the Struts framework as well as real-world examples that will help students implement their own Struts-based applications with maximum efficiency and flexibility.

What You'll Learn:

You will gain a thorough understanding of Struts and its relation to similar technologies, including the Java Standard Tag Library, and Java Server Faces. You will understand the Model-View-Controller Architecture and how Struts uses it to allow both flexible and easily configurable applications. You will gain practical strategies for application development with Struts, as well as an understanding of what constitutes a well-designed Struts application. This course will also explore internationalization of applications with the Struts Framework.

Prerequisites:

In order to be successful in our Building Web Applications with the Struts Framework course, students should be experienced Java developers with a thorough understanding of Java Servlet and JSP programming. Students who are not yet familiar with Servlets and JSPs should consider our 5-day Building Web Applications with Servlets, JSP and Struts course.

Course Duration

3
DAYS

Course Pace:



Course Level:

