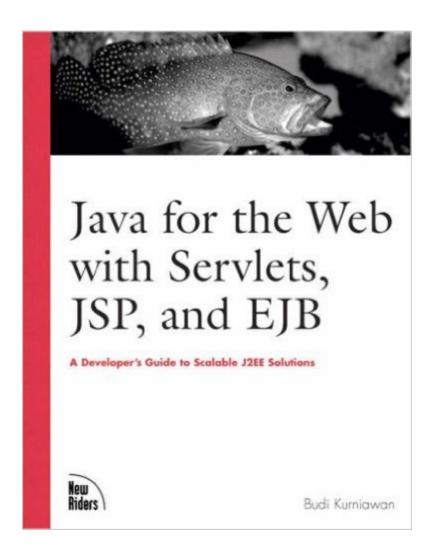
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# Java For The Web With Servlets, JSP, And EJB: A Developer's Guide To J2EE Solutions: A Developer's Guide To Scalable Solutions





## Synopsis

Java for Web with Servlets, JSP and EJB is the one book you need to master Java web programming. It covers all the technologies needed to program web applications in Java using Servlets 2.3, JSP 1.2, EJB 2.0 and client-side programming with JavaScript. These technologies are explained in the context of real-world projects, such as an e-commerce application, a document management program, file upload and programmable file download, and an XML-based online book project. In addition to excellent content, this book includes licenses to two Java web components from BrainySoftware.com. You receive a full license of the Programmable File Download component for commercial and non-commercial deployment. You are also granted to a license to deploy the author's popular File Upload bean for non-commercial use, which has been licensed by the Fortune 500 company Commerce One and purchased by major corporations such as Saudi Business Machine, Ltd. and Baxter Healthcare Corporation.

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I can't believe there is one Java Web book that covers all plus more: Servlets 2.3, JSP 1.2, EJB 2.0, JavaScript, and teaches you how to usethose technologies in real-world projects. There are so many things youcan't find in other servlet/JSP books. Here are my favorite chapters: Chapter 4 gives you wide coverage of how to use JDBC in a Web application. Chapter 5 is an excellent chapter on session management. Very thorough. Chapters 6 and 7 discuss the new features of servlet 2.3: application and session events and filters. Chapter 12 is only 5 pages but it offers you the technique

you don't findin other Web programming books: how to send a file to the browser and makethe browser display the "Save As" dialog. Chapter 13 explains how to upload files in depth. This is definitely notcovered in most servlet/JSP books. Chapter 15 teaches you how to cache your data to greatly improveperformance. Chapter 17 teaches you how to design your application. Chapter 27 is full of tips on how to control applets using JavaScript. Also, the bonus software in the CD is invaluable:- The file upload bean enables you to upload files effortlessly, you justneed to copy the .jar file into the lib directory under your application's WEB-INF directory. According to the back cover and the author section, this bean is licensed by Fortune 500 company Commerce One and the code is used in the example code of IBM's WebSphere J2EE server documentation!- The file download makes sending files to the browser error-free. There are 3 ready-to-use projects:- E-commerce site based on the Model 2 architecture. This is a perfect example of how to implement the recommended Model 2 architecture.

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