

1. Record Nr.	UNINA9910416145203321
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Titolo	Beginning Jakarta EE Web Development : Using JSP, JSF, MySQL, and Apache Tomcat for Building Java Web Applications // by Luciano Manelli, Giulio Zambon
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2020
ISBN	9781484258668 1484258665
Edizione	[3rd ed. 2020.]
Descrizione fisica	1 online resource (XV, 407 p. 100 illus.)
Disciplina	005.133
Soggetti	Java (Computer program language) Computer programming Software engineering Java Web Development Software Engineering/Programming and Operating Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1. Introducing JSP and Tomcat -- 2. JSP Elements -- 3. JSP Application Architectures -- 4. Databases -- 5. Eshop Application -- 6. JSP in Action -- 7. XML and JSP -- 8. JavaServer Faces 2.3 -- 9. JSF and eShop -- 10. Conclusion.
Sommario/riassunto	Start building Java-based web applications now, even if you're a complete newcomer to Java. Comprehensive and example-driven, this book is all you need to develop dynamic Java-based web applications using JSP, connect to databases with JSF, and put them into action using the popular open source Java web server, Apache Tomcat. Beginning Jakarta EE Web Development is a comprehensive introduction to building Java-based web applications using JSP, JSF, MySQL, and the Apache Tomcat web application server. Other APIs including JSON, JSTL, and XML parser are covered along the way. Key concepts are made easy to grasp with numerous working examples and a walk-through of the development of a complete ecommerce project. This book is written for professionals by practicing Java web application professionals and

experts. You will: Build Java-based web applications using JSP and JSF with Eclipse Jakarta EE Configure your database with MySQL Define XML documents for your applications Use the Apache MyFaces APIs to create JSF applications Integrate and implement JSF and JSP together Build an online ecommerce web application .
