

1. Record Nr.	UNINA9910437974403321
Autore	Janson Robert W
Titolo	Beginning Java with WebSphere // Robert W. Janson
Pubbl/distr/stampa	New York : , : Apress, , 2013
ISBN	1-4302-6302-4
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (xxiii, 532 pages) : illustrations (some color)
Collana	The expert's voice in Java Beginning Java with Websphere
Disciplina	004 005.272 006.76
Soggetti	Java (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	""Foreword""; ""About the Author""; ""About the Technical Reviewer""; ""Acknowledgments""; ""CHAPTER 1 Java Basics""; ""CHAPTER 2 Java on a PC""; ""CHAPTER 3 Graphical User Interfaces""; ""CHAPTER 4 More GUI and the Visual Editor""; ""CHAPTER 5 Variables""; ""CHAPTER 6 Conditional Logic and Checkboxes""; ""CHAPTER 7 Application Improvements""; ""CHAPTER 8 Servlets""; ""CHAPTER 9 Java Server Pages""; ""CHAPTER 10 Database Access""; ""CHAPTER 11 Custom Tag""; ""CHAPTER 12 JavaServer Faces""; ""APPENDIX A Installing a Java Application on a PC""; ""APPENDIX B SQL"" ""APPENDIX C Installing a Java Application on WAS""""Index""
Sommario/riassunto	Beginning Java with WebSphere provides a step-by-step guide for creating and installing both client- and server-based Java applications using Rapid Application Development v8, WebSphere Application Server 8.0, and Java. Since more and more Java applications are moving to the server and using HTML for the user interface, there is a minimal amount of time spent exploring the Java GUI components. More specifically, this book covers graphical user interfaces using RAD's Visual Editor, variables, conditional logic, and application improvements/enhancements from the client side. And, from the server-side, this book covers servlets, JavaServer Pages (JSPs), database accessibility (JDBC), custom tags, and concludes with JavaServer Faces (JSFs). This book concentrate on base topics that allow you to get to the

server-side and database topics quickly.
