

- | | | |
|----|-------------------------|--|
| 1. | Record Nr. | UNIORUON00127495 |
| | Autore | ANTIENMUSEUM (Leipzig) |
| | Titolo | Leipzig, Antikenmuseum : der Karl-Marx-Universitat. 2 / Eberhard Paul |
| | Pubbl/distr/stampa | Berlin, : Akademie Verlag, 1973 |
| | Descrizione fisica | 1 contenitore (tav.) ; 33 cm |
| | Disciplina | 738.2 |
| | Soggetti | VASI - Grecia antica - Collezioni
VASI - Italia antica - Collezioni |
| | Lingua di pubblicazione | Tedesco |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
-
- | | | |
|----|-------------------------|--|
| 2. | Record Nr. | UNINA9910735395703321 |
| | Autore | Goncalves Antonio |
| | Titolo | Beginning Java EE 7 / / Antonio Goncalves |
| | Pubbl/distr/stampa | [Berkeley, CA.], : Apress, 2013 |
| | ISBN | 9781430246275
1430246278 |
| | Edizione | [1st ed. 2013.] |
| | Descrizione fisica | 1 online resource (xxxiv, 573 pages) : color illustrations |
| | Collana | The expert's voice in Java Beginning Java EE 7 |
| | Disciplina | 004
006.76 |
| | Soggetti | Java (Computer program language)
Application software - Development |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Includes index. |
| | Nota di bibliografia | Includes index. |
| | Nota di contenuto | ""Contents at a Glance""; ""Contents""; ""Foreword""; ""About the Author""; ""About the Technical Reviewer""; ""Acknowledgments""; ""Introduction""; ""Chapter 1: Java EE 7 at a Glance""; ""Understanding |

Java EE""; ""Architecture""; ""Components""; ""Containers""; ""Services""; ""Network Protocols""; ""Packaging""; ""Annotations and Deployment Descriptors""; ""Standards""; ""JCP""; ""Portable""; ""Programming Model""; ""Java Standard Edition 7""; ""String Case""; ""Diamond""; ""Try-with-Resources""; ""Multicatch Exception""; ""NIO.2""; ""Java EE Specifications Overview""
 ""A Brief History of Java EE""""Pruning""; ""Java EE 7 Specifications""; ""Web Profile 7 Specifications""; ""The CD-BookStore Application""; ""Summary""; ""Chapter 2: Context and Dependency Injection""; ""Understanding Beans""; ""Dependency Injection""; ""Life-Cycle Management""; ""Scopes and Context""; ""Interception""; ""Loose Coupling and Strong Typing""; ""Deployment Descriptor""; ""CDI Specifications Overview""; ""A Brief History of CDI Specifications""; ""What's New in CDI 1.1?""; ""Reference Implementation""; ""Writing a CDI Bean""; ""Anatomy of a CDI Bean""; ""Dependency Injection""
 ""@Inject""""Injection Points""; ""Default Injection""; ""Qualifiers""; ""Qualifiers with Members""; ""Multiple Qualifiers""; ""Alternatives""; ""Producers""; ""InjectionPoint API""; ""Disposers""; ""Scopes""; ""Conversation""; ""Beans in Expression Language""; ""Interceptors""; ""Target Class Interceptors""; ""Class Interceptors""; ""Life-Cycle Interceptor""; ""Chaining and Excluding Interceptors""; ""Interceptor Binding""; ""Prioritizing Interceptors Binding""; ""Decorators""; ""Events""; ""Putting It All Together""; ""Writing the Book and BookService Classes""
 ""Writing the Number Generator Classes"" ""Writing the Qualifiers""; ""Writing the Logger""; ""Writing the Main Class""; ""Trigger CDI with beans.xml""; ""Compiling and Executing with Maven""; ""Running the Main Class""; ""Writing the BookServiceIT Class""; ""Enabling Alternatives and Interceptors in beans.xml for Integration Testing""; ""Running the Integration Test""; ""Summary""; ""Chapter 3: Bean Validation""; ""Understanding Constraints and Validation""; ""Application""; ""Database""; ""Client""; ""Interoperability""; ""Bean Validation Specification Overview""
 ""A Brief History of Bean Validation""""What's New in Bean Validation 1.1?""; ""Reference Implementation""; ""Writing Constraints""; ""Anatomy of a Constraint""; ""Constraint Annotation""; ""Constraint Implementation""; ""Applying a Constraint""; ""Built-In Constraints""; ""Defining Your Own Constraints""; ""Constraint Composition""; ""Generic Constraint""; ""Multiple Constraints for the Same Target""; ""Class-Level Constraint""; ""Method-Level Constraint""; ""Constraint Inheritance""; ""Messages""; ""Constraint Validator Context""; ""Groups""; ""Deployment Descriptors""
 ""Validating Constraints""

Sommario/riassunto

Java Enterprise Edition (Java EE) continues to be one of the leading Java technologies and platforms. Beginning Java EE 7 is the first tutorial book on Java EE 7. Step by step and easy to follow, this book describes many of the Java EE 7 specifications and reference implementations, and shows them in action using practical examples. This definitive book also uses the newest version of GlassFish to deploy and administer the code examples. Written by an expert member of the Java EE specification request and review board in the Java Community Process (JCP), this book contains the best information possible, from an expert's perspective on enterprise Java technologies.
