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| Titolo | Pro Spring Security : Securing Spring Framework 6 and Boot 3-based Java Applications / / by Massimo Nardone, Carlo Scarioni |
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| ISBN | 9798868800351 |
| Edizione | [3rd ed. 2024.] |
| Descrizione fisica | 1 online resource (301 pages) |
| Altri autori (Persone) | ScarioniCarlo |
| Disciplina | 005.133 |
| Soggetti | Java (Computer program language)
 Software engineering
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 Java
 Software Engineering
 Data and Information Security |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | 1. The Scope of Security -- 2. Introducing Spring Security -- 3. Set Up the Scene -- 4. Spring Security Architecture and Design -- 5. Web Security -- 6. Configuring Alternative Authentication Providers -- 7. Business Objects Security with ACLs -- 8. Customizing and Extending Spring Security -- 9. JSON Web Token (JWT) Authentication -- Appendix A: References. |
| Sommario/riassunto | Build and deploy secure Spring Framework and Spring Boot-based enterprise Java applications with the Spring Security Framework. This book explores a comprehensive set of functionalities to implement industry-standard authentication and authorization mechanisms for Java applications. Pro Spring Security, Third Edition has been updated to incorporate the changes in Spring Framework 6 and Spring Boot 3. It is an advanced tutorial and reference that guides you through the implementation of the security features for a Java web application by presenting consistent examples built from the ground up. This book also provides you with a broader look into Spring security by including up-to-date use cases such as building a security layer for RESTful web services and JSON Web Token applications. What You Will Learn Explore |

the scope of security and how to use the Spring Security Framework Master Spring security architecture and design Secure the web tier in Spring Work with alternative authentication providers Take advantage of business objects and logic security Extend Spring security with other frameworks and languages Secure the service layer Secure the application with JSON Web Token.