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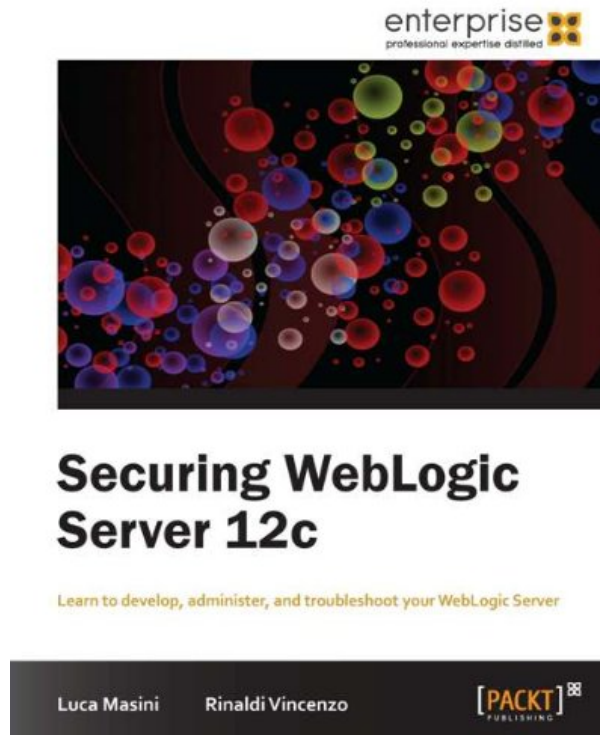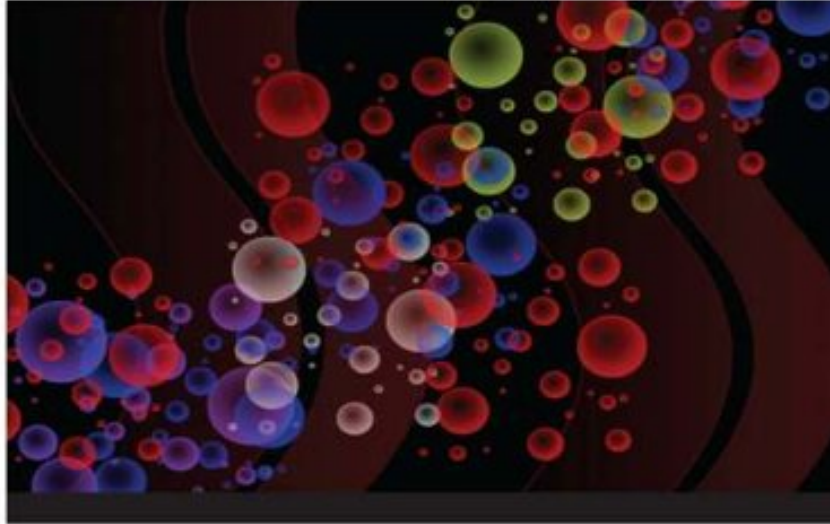


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# Securing WebLogic Server 12c

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About the Author

Luca Masini

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In Detail

Security is a must in modern Enterprise architecture, and WebLogic implements a very complete and complex architecture for configuration and implementation, and we need to deeply know in technologies, terminology and how the security process works between all actors.
Transparent security of your applications and Weblogic infrastructure need a good knowledge of the issues you can incur in this long and error prone configuration process.

"Securing WebLogic Server 12c" will simplify a complex world like WebLogic Security, helping the reader to implement and configure. It's the only fast guide that will let you develop and deploy in a production system with best practices both from the development world and the operation world.

This book will try to make a clear picture of Java EE Security with clean and simple step-by-step examples that will guide the reader to security implementation and configuration

From the concepts of Java EE Security to the development of secure application, from the configuration of a realm to the setup of Kerberos Single Sign on, every concept is expressed in simple terms and surrounded by examples and pictures. Finally, also a way to develop WebLogic Security Providers with Maven, so that you can add the security part of your infrastructure to your enterprise best practices.

Approach

This book is written in simple, easy to understand format with lots of screenshots and step-by-step explanations.

Who this book is for

If you are a WebLogic Server administrator looking forward to a step by step guide to administer and configure WebLogic security, then this is the guide for you. Working knowledge of WebLogic is required.

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0 of 0 people found the following review helpful.
Small book with not so much new 12c or Java EE 6 information
By Edwin Biemond
This small book shortly explains all the parts which are involved by the WebLogic Security Framework. It describes how to use the internal weblogic and an external LDAP server as authentication provider. Plus a maven example howto develop, deploy a web application which uses security. Another maven example howto develop or configure a custom provider. And the last chapter explains Microsoft Active Directory SSO with WebLogic. I Did not see many new 12c features and most of this information should also work on

WebLogic 10.3. I liked the small part about programmatic security with WebLogic XACML provider. But I hoped to learn more about WebLogic 12c and Java EE 6 like the JASPIC,JACC specifications and how this works with WebLogic plus why they are limited compared to weblogic custom providers. The maven part is great for testing the examples but it does not add any value to this content.

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