

| | |
|-------------------------|--|
| 1. Record Nr. | UNINA9910595034203321 |
| Autore | Prakash Apoorva |
| Titolo | Hands- On Liferay DXP : Learn Portlet Development and Customization Using OSGi Modules // by Apoorva Prakash, Shaik Inthiyaz Basha |
| Pubbl/distr/stampa | Berkeley, CA : , : Apress : , : Imprint : Apress, , 2022 |
| ISBN | 9781484285633 1484285638 |
| Edizione | [1st ed. 2022.] |
| Descrizione fisica | 1 online resource (261 pages) |
| Disciplina | 005.133 |
| Soggetti | Open source software Open Source |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Chapter 1: OSGi Basics -- Chapter 2: Liferay Development Basics -- Chapter 3: Portlet Module Development -- Chapter 4: Advance Liferay Concepts -- Chapter 5: Service Builder Concepts -- Chapter 6: Liferay Customization. |
| Sommario/riassunto | Explore the development and customization of OSGi modules in Liferay DXP and choosing the right underlying technology for it. The book starts with the basic Liferay Architecture to understand how things work in Liferay DXP, as well as in OSGi. Next, you'll understand Blade CLI, Liferay workspace and how you can develop portlet modules in different module templates. Once you are familiar with portlet modules, you'll explore some advance concepts such as Inter Portlet Communications (IPC), message bus etc. Moving on, you'll understand about building service layer using service builder and exposing web services. Later chapters will cover how to customize the default behavior of Liferay, Liferay services, and user interface using Hooks. Additionally, this book will cover topics like Gogo shell, expando attributes, basic integration with the Liferay search framework etc. By the end of this book, you shouldbe able to develop portlet modules in Liferay DXP and customize the default Liferay behavior. What You'll Learn Review OSGI Concepts Use Liferay workspace and Blade CLI Develop Liferay Portlet modules Build services and web services using |

service builder Study customizations of Liferay default behavior and user interface.
