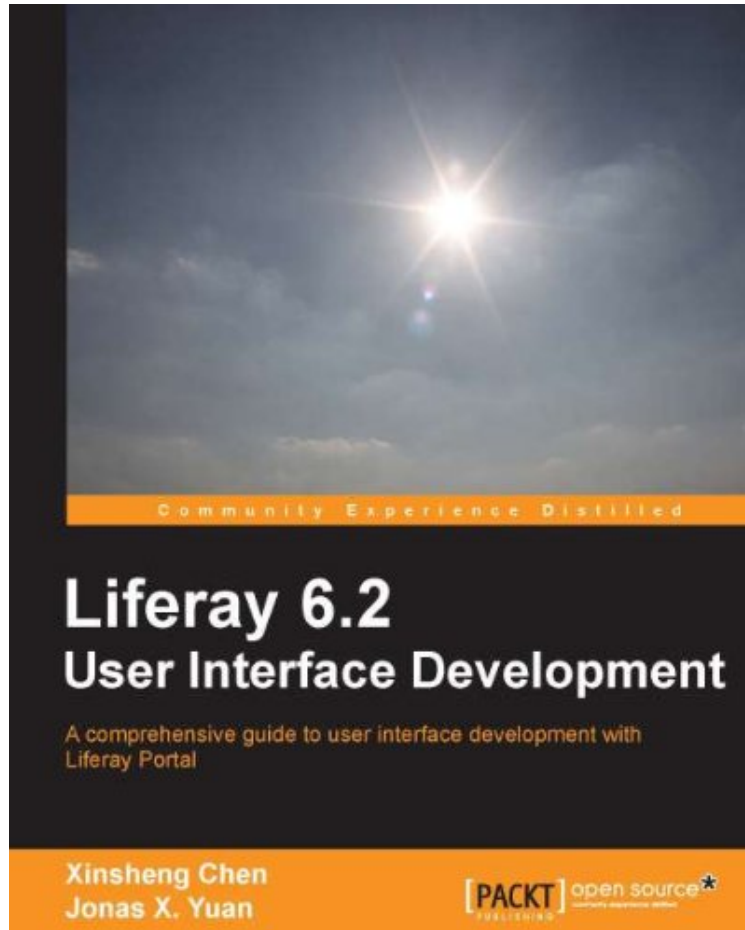


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## Liferay 6.2 User Interface Development

Von *Xinsheng Chen, Jonas X. Yuan*  
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**Von Xinsheng Chen, Jonas X. Yuan : Liferay 6.2 User Interface Development** before purchasing it in order to gage whether or not it would be worth my time, and all praised Liferay 6.2 User Interface Development:

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich.  
Reviewing Liferay 6.2 UI DevelopmentVon ChrisLately I had a chance to read Packt Publishing's newest book in their recognized series on Liferay Portal, "Liferay 6.2 UI Development", probably one of the best Liferay volumes published so far by Packt. Focused on the User Interface aspect of Liferay development it reveals an astonishing amount of details about themes, layout templates and portlet UI programming using Alloy UI/YUI and popular JavaScript frameworks. Whether you are new to this area or you already took part in respective Liferay projects, I believe this books is a definite guide to all Liferay frontend development matters.

**Kurzbeschreibung**In DetailLiferay employs a specialized theming system that allows you to change the look and feel of the user interfaces. Liferay Portal provides layout templates in order to describe how various columns and rows are arranged to display portlets. It also provides themes that can be used to customize the overall look and feel of web sites and web pages. As a developer, by using the right tools to create and manipulate themes with Liferay Portal 6.2, you can get your site to look any way you want it to; however the Liferay theming system can be difficult to get started with. This practical guide is a well organized manual to help you get started with Liferay as a programmer."Liferay 6.2 User Interface Development" will show you the efficient ways to develop custom user interface components for a Liferay Portal website. You will learn how to create themes, write page layouts, develop portlets, and use Alloy User Interface widgets. This book will prepare you with a full set of tools and skills for the development of Liferay user interfaces."Liferay 6.2 User Interface Development" guides you through the components of the Liferay Portal user interface step-by-step.The Liferay tags, analysis of the Alloy UI widgets, and the anatomy of a theme are explained in detail. Explanations are accompanied with screenshots and code that executes smoothly. This book explains how the components are rendered one after another into a complete HTML file.You will learn how to create and upgrade a theme, how to write a responsive page layout and how to develop generic-style portlets, Spring MVC portlets, and Vaadin portlets. The book will help you in using Alloy UI, jQuery, Ext JS, and Dojo Toolkit in Liferay.By the end of this book, you will have gained experience in developing all the user interface components for the Liferay Portal and know the latest ways of using tags, composing widgets, and writing Ajax calls and developing portlets, page layouts, and themes efficiently.**Approach**A step-by-step tutorial, targeting the Liferay 6.2 version. This book takes a step-by-step approach to customizing the look and feel of your website, and shows you how to build a great looking user interface as well.**Who this book is for**"Liferay 6.2 User Interface Development" is for anyone who is interested in the Liferay Portal. It contains text that explicitly introduces you to the Liferay Portal. You will benefit most from this book if you have Java programming experience and have coded servlets or JavaServer Pages before. Experienced Liferay portal developers will also find this book useful because it explains the latest technologies used in the Liferay Portal. This book is a good reference for Liferay architects as the book also explains different technologies for portlet development and their strong and weak points.**Kurzbeschreibung**In DetailLiferay employs a specialized theming system that allows you to change the look and feel of the user interfaces. Liferay Portal provides layout templates in order to describe how various columns and rows are arranged to display portlets. It also provides themes that can be used to customize the overall look and feel of web sites and web pages. As a developer, by using the right tools to create and manipulate themes with Liferay Portal 6.2, you can get your site to look any way you want it to; however the Liferay theming system can be difficult to get started with. 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Mr. Chen has rich experience in J2EE technologies. He also has extensive experience in Content Management Systems (CMS), including Alfresco. He has worked on 23 Liferay Portal projects. He is also the co-author of Liferay Beginner's Guide and Liferay User Interface Development.Jonas X. Yuan Jonas X. Yuan is a Chief Architect of ForgeLife LLC and an expert on Liferay Portal, e-commerce, and Content Management Systems (CMS). As an open source community contributor, he has published five Liferay books from 2008 to 2012. He is also an expert on Liferay

integration with Ad Server OpenX, different search engines, enterprise content including videos, audio, images, documents, and web contents, and other technologies, such as BPM Intalio and Business Intelligence Pentaho, LDAP, and SSO. He holds a Ph.D. in Computer Science from the University of Zurich, where he focused on Integrity Control in federated database systems. He earned his M.S. and B.S. degrees from China, where he conducted research on expert systems for predicting landslides. Previously, he worked as a Project Manager and a Technical Architect in Web GIS (Geographic Information System). He is experienced in Systems Development Lifecycle (SDLC) and has deep, hands-on skills in J2EE technologies. He developed a BPEL (Business Process Execution Language) engine called BPELPower from scratch at the NASA data center. As the chief architect, Dr. Yuan successfully led and launched several large-scale Liferay/Alfresco e-commerce projects for millions of users each month. He has worked on the following books: Liferay Portal Enterprise Intranets, 2008; Liferay Portal 5.2 Systems Development, 2009; Liferay Portal 6 Enterprise Intranets, 2010; Liferay User Interface Development, 2010; Liferay Portal Systems Development, 2012.