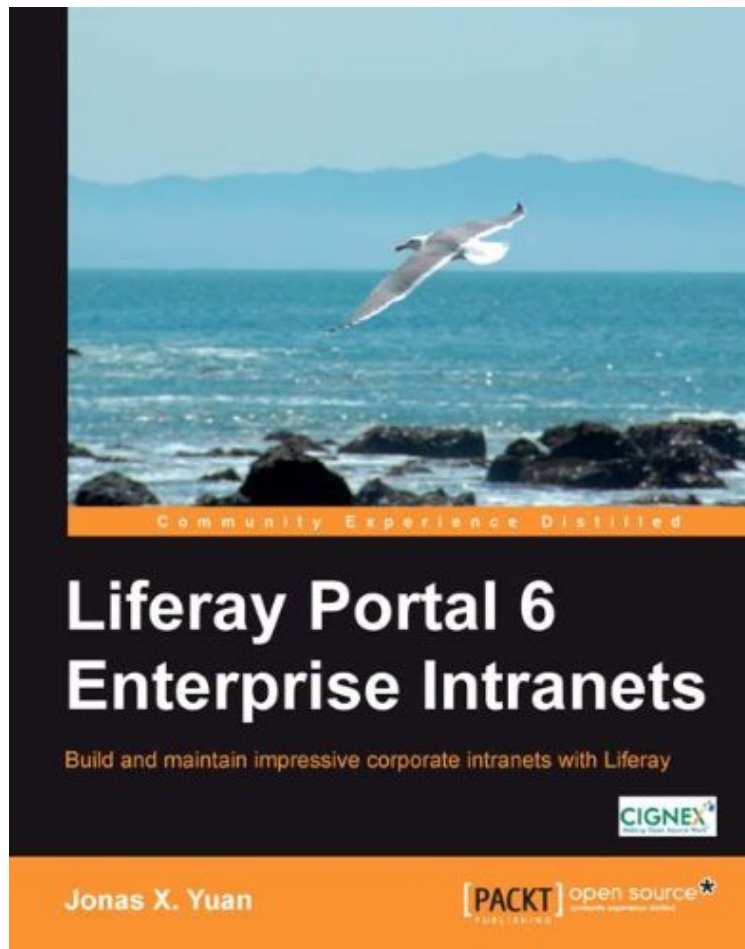


(Download free pdf) Liferay Portal 6 Enterprise Intranets

Liferay Portal 6 Enterprise Intranets

Von Jonas X. Yuan

DOC | *audiobook | ebooks | Download PDF | ePub



[Download](#)

[Read Online](#)

Produktinformation -Verkaufsrang: #1498894 in eBooksVerffentlicht am: 2010-05-07Erscheinungsdatum: 2010-05-07File Name: B006R5ZZC0 | File size: 68.Mb

Von Jonas X. Yuan : Liferay Portal 6 Enterprise Intranets before purchasing it in order to gage whether or not it would be worth my time, and all praised Liferay Portal 6 Enterprise Intranets:

KurzbeschreibungThis book is a practical guide with a very user-friendly approach. The author has taken a virtual enterprise as an example and has used the features of Liferay to build a corporate intranet for that enterprise. This book is for system administrators or experienced users (not necessarily programmers) who want to install and use Liferay in their teams or businesses without dealing with complex code. Prior knowledgeKurzbeschreibungThis book is a practical guide with a very user-friendly approach. The author has taken a virtual enterprise as an example and has

used the features of Liferay to build a corporate intranet for that enterprise. This book is for system administrators or experienced users (not necessarily programmers) who want to install and use Liferay in their teams or businesses without dealing with complex code. Prior knowledgegeber den Autor und weitere MitwirkendeDr. Yuan is an expert on Liferay Portal and Content Management Systems (CMS). As an open source community contributor, he had published three Liferay books from 2008 to 2010. He is also an expert on Liferay integration with Ad Server OpenX, different search engines, enterprise content types including videos, audios, 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 SystemsDevelopment Lifecycle (SDLC) and has deep, hands-on, skills in J2EE technologies. He developed a BPEL (Business Process Execution Language) Engine called BPELPower from scratch in NASA data center. As the chief architect, Dr. Yuan led and successfully launched several large scale Liferay/Alfresco projects for millions of users each month.