



IBM Lotus Connections 2.5

By Byrd Hardison

Pearson Education, 2009. Softcover. Book Condition: Neu. Gebraucht - Sehr gut Unbenutzt. Schnelle Lieferung, Kartonverpackung. Abzugsfähige Rechnung. Bei Mehrfachbestellung werden die Versandkosten anteilig erstattet. - The Practical, Complete Guide to Leveraging the Power of Social Networks with Lotus Connections 2.5. The first book to cover the newest version of the breakthrough product from IBM: Lotus Connections 2.5. This book includes practical techniques for building dynamic networks of coworkers, partners, and customers that promote innovation, business agility, and authoritative guidance for business and technical planning, deployment, integration, and much more. Social networking is the newest frontier in business collaboration, and IBM Lotus Connections 2.5 gives businesses the tools they need to make the most of it easily, securely, and cost-effectively. In this book, a team of IBM Lotus Connections 2.5 experts thoroughly introduces the newest product and covers every facet of planning, deploying, and using it successfully. The authors cover business and technical issues and present IBM's proven, best-practices methodology for successful implementation. The authors begin by helping managers and technical professionals identify opportunities to use social networking for competitive advantage and by explaining how Lotus Connections 2.5 places full-fledged social networking tools at their fingertips. IBM Lotus Connections 2.5 carefully...



READ ONLINE
[4.61 MB]

Reviews

A must buy book if you need to adding benefit. It is really simplified but shocks in the 50 percent of the pdf. I found out this pdf from my i and dad recommended this publication to learn.

-- **Zetta Armstrong III**

An incredibly awesome pdf with perfect and lucid explanations. I have read through and that i am confident that i am going to gonna read yet again yet again in the foreseeable future. I am quickly can get a delight of reading a created book.

-- **Mr. Johnson Hane**