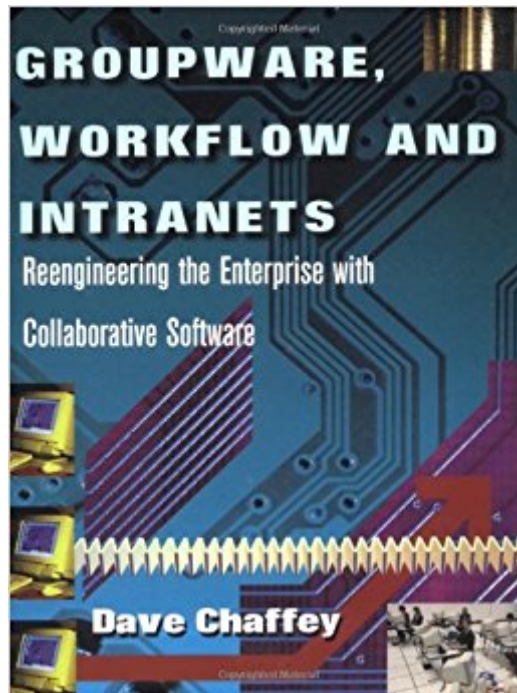


The book was found

Groupware, Workflow And Intranets: Re-engineering The Enterprise With Collaborative Software



Synopsis

This comprehensive guide for system developers, IT managers and consultants focuses on how intranets, groupware and work flow technologies can be used to improve the efficiency of their organizations. The focus is on how to use these tools to support organization transformation through business process reengineering, continuous improvement or TQM programs. It gives practical guidelines for evaluating where these tools can be best used, selecting the right tool and managing the stages of process analysis, design and implementation. These stages are illustrated by a case study of typical company applications. This book goes beyond a description of the available groupware and workflow systems to explain how the development and deployment of these systems can be managed to make sure the potential is delivered. Background: Groupware started as simple messaging applications such as email and conferencing and has evolved into more complex task and document management. Groupware and workflow tools are becoming widely available for use on intranets. Gives integrated coverage of workflow, groupware, intranets and how they can be applied to solve business problems Practical guide on how to build and implement collaborative systems Describes how intranets can be used to implement workflow and groupware

Book Information

Paperback: 280 pages

Publisher: Digital Press; 1 edition (August 3, 1998)

Language: English

ISBN-10: 1555581846

ISBN-13: 978-1555581848

Product Dimensions: 9.2 x 7 x 0.6 inches

Shipping Weight: 1 pounds

Average Customer Review: 3.5 out of 5 stars Â Â See all reviews Â (2 customer reviews)

Best Sellers Rank: #5,205,593 in Books (See Top 100 in Books) #27 in Â Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Reengineering #796 in Â Books > Computers & Technology > Networking & Cloud Computing > Intranets & Extranets #3002 in Â Books > Computers & Technology > Networking & Cloud Computing > Data in the Enterprise

Customer Reviews

This book provides a very high level view of the topics covered. I'd rate it as OK for someone wanting to get an overview of workflows, groupware, or intranets. However, if you are looking for an

in-depth analysis of these types of systems, it misses the mark. It's an easy read if you are just looking for a high level introductory text, though.

The book is a good text book for students in the field of Information Technology. It comprehensively covers the concept but is lack of the examples of real implementation. It is also quite useful for those who are seeking for introduction of business process automation.

[Download to continue reading...](#)

Groupware, Workflow and Intranets: Re-engineering the Enterprise with Collaborative Software
Collaborative Enterprise Architecture: Enriching EA with Lean, Agile, and Enterprise 2.0 practices
Enterprise Software Platform: A Textbook for Software Engineering Students
Primary Care: A Collaborative Practice, 4e (Primary Care: Collaborative Practice)
Non-Functional Requirements in Software Engineering (International Series in Software Engineering)
Software Engineering Classics: Software Project Survival Guide/ Debugging the Development Process/ Dynamics of Software Development (Programming/General)
Version Control with Git: Powerful tools and techniques for collaborative software development
Software Components With Ada: Structures, Tools, and Subsystems (The Benjamin/Cummings Series in Ada and Software Engineering)
Software Reuse: Guidelines and Methods (Software Science and Engineering)
Software Failure: Management Failure: Amazing Stories and Cautionary Tales (Wiley Series in Software Engineering Practice)
Error-Free Software: Know-How and Know-Why of Program Correctness (Wiley Series in Software Engineering Practice)
Constraint-Based Design Recovery for Software Reengineering: Theory and Experiments (International Series in Software Engineering)
Object-Oriented Software Engineering: Practical Software Development Using UML and Java
Surreptitious Software: Obfuscation, Watermarking, and Tamperproofing for Software Protection: Obfuscation, Watermarking, and Tamperproofing for Software Protection
Global Software Development Handbook (Applied Software Engineering Series)
Re-Engineering Software: How to Re-Use Programming to Build New, State-of-the-Art Software
Software Architecture in Practice (3rd Edition) (SEI Series in Software Engineering)
Practical Software Reuse (Wiley Series in Software Engineering Practice)
Object-oriented software development: Engineering software for reuse
Enterprise Java Developer's Guide with CDROM (McGraw Hill Enterprise Computing)

[Dmca](#)