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Projekte rücken vor allem im IT-Sektor immer mehr in den Hauptfokus der Unternehmen. Viele Aufgaben des Projektmanagements lassen sich durch Werkzeuge wie SAP® ERP professionell unterstützen. Das Buch erläutert praxisorientiert die Anwendung von SAP® ERP als effizientes Werkzeug für das Projektmanagement. Ein praktisches Beispiel begleitet den Leser durch das gesamte Buch. Um die Nachvollziehbarkeit zu gewährleisten, werden für die verwendete Beispielfirma exemplarisch alle notwendigen Organisationsstrukturen vorgestellt und angelegt.

This IBM® Redbooks® publication points out the key features that make WebSphere® Message Broker a powerful choice as an enterprise service bus (ESB) solution in a service-oriented architecture (SOA) environment. In this book, we illustrate the interoperability between the WebSphere Message Broker and the applications in the SOA environment. We use realistic examples to show the ESB capabilities of WebSphere Message Broker. We also show how to integrate WebSphere Message Broker with a variety of enterprise applications, which include WebSphere Process Server and ESB systems including SAP and Siebel, WebSphere

Business Monitor, and WebSphere Service Registry and Repository. We wrote this book for architects who are planning an SOA solution and application designers who are implementing an SOA solution with WebSphere Process Server and WebSphere Message Broker.

Designed as a comprehensive reference for programmers and SAP users or as review for certification, SAP ABAP Handbook includes all the major concepts related to ABAP programming. With an easy-to-follow writing style, it begins with an explanation of the SAP ERP system and progresses to the architecture of SAP R/3 to SAP ERP ECC 6.0. A complete glossary of terms is included to help the reader understand the myriad terms and programming issues associated with this language. Topics covered include dialogs, ABAP dictionary, error messages, programming in the ABAP Editor, Business Add-Ins, SAPscript, internal tables, accessing data in a SAP system, modularization techniques and more.

Das Buch schlägt die Brücke zwischen den betriebswirtschaftlich-organisatorischen Methoden und deren digitaler Umsetzung, denn Prozessmanagement heißt zunehmend Gestaltung betrieblicher Aufgaben. Neben methodischen Grundlagen bietet das Werk viele Praxisbeispiele und Übungen. Das Buch von Prof. Gadatsch gilt mittlerweile als der "aktuelle Klassiker", DAS

maßgebliche Standardwerk zur IT-gestützten Gestaltung von Geschäftsprozessen. Die neunte Auflage wurde überarbeitet und an die Anforderungen der Digitalen Transformation angepasst. Dabei wurden aktuelle Themen wie Agiles Prozessmanagement, Robotic Process Automation (RPA) oder Process Mining integriert. Die Ausführungen zu Cloud Computing wurden an aktuelle Entwicklungen angepasst und erweitert. Außerdem bietet das Kapitel zur Prozessmodellierung neue Beispiele auf Basis der Lehrerfahrungen des Verfassers. Das Werk deckt den gesamten „Business Process Management Life-Cycle“ ab. Es behandelt die Entwicklung und das Controlling der Prozessstrategie, die fachliche Modellierung der Prozesse sowie die Unterstützung des Prozessmanagements durch Informationssysteme. Für die Wissenskontrolle stehen den Leserinnen und Lesern digitale Lernkarten zur Verfügung: Laden Sie die Springer Nature Flashcards-App kostenlos herunter und nutzen Sie exklusives Zusatzmaterial, um Ihr Wissen zu prüfen.

Das in sich geschlossene Kurskonzept des Buches ist sowohl für Lehrveranstaltungen als auch für das Selbststudium geeignet. Profitieren Sie von dem guten Überblick, den soliden Grundlagen und vor allem dem durchgängigen Fallbeispiel.

Zusammenhänge zwischen den SAP-Modulen MM,

PP, SD und FI werden ebenso verständlich und praxisnah dargestellt wie die betrieblichen Zusammenhänge. Alle Übungen bauen konsequent aufeinander auf. Die verwendete Modellfirma ist bewusst sehr übersichtlich gehalten und kann in ca. 1?2 Tag eingerichtet werden. Der Online-Service enthält Musterlösungen zu den Aufgaben sowie alle Grafiken aus dem Buch zur Unterstützung von Lehrveranstaltungen und wird bei Bedarf weitere wichtige Informationen bieten.

Knowledge and Technology Adoption, Diffusion, and Transfer: International Perspectives is filled with original scientific and quality research articles on management information systems, technology diffusion, and business systems application aspects of e-commerce, e-government, and mobile application. As a forum of multi-disciplinary and interdisciplinary dialogue, it addresses research on all aspects of innovation diffusion in the field of business computing technologies and their past, present, and future use. This title serves as a vital source of information for researchers and practitioners alike.

This book explains all the concepts underpinning SAP's HR Time Management Module. It is a comprehensive technical manual which explains every single node of the User Menu and the Configuration. The book first gives an overview of a concept explaining what it is, how it is used and how it relates

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to the other concepts. It then explains its properties, which are fields in a configuration node. This book is designed to be used both as a reference manual and a learning guide. As a learning guide, it offers four views, each for a different target audience. • It can be read from the Senior Management's perspective to gain a broad understanding of the subject and what SAP can do for them. • Business Process Owners can achieve a higher level of understanding by getting to know more of SAP concepts and how to perform different tasks in SAP. • Users can acquire a thorough understanding of different tasks and concepts underlying them. • Functional consultants and proficient users can read the book to gain a complete understanding of the system. As a technical reference, the book can be used to locate the relevant material through the Table of Contents, Index, 'SAP Menu' and 'SAP Customizing Implementation Guide (IMG)'. The last two follow the Table of Contents. If the reader is in SAP's User Menu or Configuration, the chapter number for these nodes can be found in 'SAP Menu' and 'IMG'. If a node is not covered in the book, the reason for not doing so is mentioned. The implementation of SAP HR Time Management and documentation can also be guided by the structure of this book. A BETTER WORLD : There is a lot we can do to make our world a better world, just as we discover better ways to support our businesses. Read short articles inside

on some of the ideas of World Integration and Improvement Initiative. World Government 691 World Language 693 Good Governance 699 City without Traffic Lights 705 SAP is a great software. One needs to fully understand its features in order to effectively exploit them for the benefit of customers. Mr. Agrawal's books on SAP HR have a unique approach. A chapter usually focuses on a single business concept, and discusses the user interface as well as its associated configuration. This logical division makes it easier for readers to understand the functionality. Another important feature of these books is the level of detail. Each screen and each field in a screen is explained. Explanation includes meaning, use case and in some cases guidelines. Details are balanced by overviews explaining the concepts and their relationships. While explaining functionality, Mr. Agrawal has taken efforts to highlight what can be done and how it is to be done. This is particularly important for less experienced users and consultants. Indicating chapter numbers against each menu and configuration item is a very useful innovation, as it establishes direct link between the SAP system and the book. Another useful feature is that these books can be read not only by consultants, but also by users, business process owners and even by senior managers. The importance of each topic for each category of users is specified. Mr. Agrawal has taken considerable

pain in writing these books, and I congratulate Mr. Agrawal on his achievement and thank him for his contribution to the SAP community. K. Sanjai
Regional Head–Asia Pacific & Japan, SAP Global Delivery

Integrated with other modules such as MM, PP, and QM, Sales and Distribution is used to handle the sales inventory control, warehousing, and back-office functions. This comprehensive reference includes all major concepts related to SAP SD functionality, technical configuration, and implementation. A complete glossary of terms has been included to help the reader understand the myriad terms associated with this SAP module. The book serves as an excellent reference for both earlier and newer versions of SAP or as a comprehensive review for certification. Topics covered include Invoicing; Distribution points; Backorder processing; Account determination; Material master; Transaction codes; Partner procedures; Rebates and refunds; Interfaces; Condition types; Inventory issues; Administration tables and more.

L'obiettivo di quest'opera è multiplo, essa vi permetterà: - di valutare l'evoluzione di SAP, nella parte tecnica, passando dal procedurale strutturato alla programmazione ad oggetti. -di capire la programmazione ad oggetti. Noi prendiamo come base l'ABAP, il linguaggio di programmazione di

SAP, ma ritroverete i concetti negli altri linguaggi di programmazione. -di capire il concetto di adattamento dello standard SAP, la BADI, in programmazione ad oggetti. -di utilizzare facilmente le classi standard SAP, per migliorare la leggibilità dei vostri codici, la creazione di oggetti di reporting interattivo come gli ALV o i TREEVIEW. -di analizzare un caso pratico di programmazione ad oggetti che dimostrerà la sua superiorità rispetto alla programmazione procedurale. Sia che siate consulenti tecnici o consulenti funzionali, non potete ignorare la programmazione ad oggetti che è parte integrante dei programmi standard SAP. La classe EVIDENZIATORE e i concetti della programmazione ad oggetti presenti in questo libro mi hanno permesso di formare consulenti funzionali e tecnici sulla programmazione ad oggetti in 4 giorni.

This book provides a conceptual framework for systemic flexibility and business agility, drawing on a basis of research/case applications in various types of flexibility and agility in business. The selected papers address a variety of issues concerning the theme of systemic flexibility and business agility and are organized into following five parts: (i) Systemic and Strategic Flexibility; (ii) Information and Business Agility; (iii) Flexibility, Innovation and Business Excellence; (iv) Flexibility in Value and Supply Chains; and(v) Financial Flexibility and Mergers & Acquisitions. Flexibility and agility in

business are emerging as key dimensions of business excellence that encompass the requirements of both choice and speed. The two concepts, flexibility and agility, have been used in multiple ways and often interchangeably, both in literature and in practice. The growing need for flexibility/agility in business can be seen from reactive as well as proactive perspectives. A business enterprise is expected to possess reactive flexibility/ agility (as adaptability and responsiveness) in order to cope with the changing and uncertain business environment. It may also endeavor to intentionally generate flexibility/agility as a strategic change in a variety of ways, such as leadership change, reengineering, innovation in products and processes, use of information and communication technology, and learning orientation.

Are you wondering what SAP Fiori is all about? Dive into SAP's new user interface and gain an understanding of core SAP Fiori concepts and get quickly up to speed SAP Fiori functionality, architecture, prerequisites, and technical components. Walk through key configuration and get examples of what has gone well (and not so well) on real SAP Fiori implementation projects. Take a technical deep dive into the types of Fiori apps including transactional apps, analytics apps, and fact sheets and walk through custom development and enhancements. By using practical examples, tips,

and screenshots, the author brings technical and non-technical readers alike up to speed on SAP Fiori. - SAP Fiori fundamentals and core components - Instructions on how to create and enhance an SAP Fiori app - Installation and configuration best practices - Similarities and differences between SAP Fiori and Screen Personas

The purpose of this book is to remove the veil of secrecy surrounding SAP upgrade techniques and concepts, and to provide the user with a detailed description of the steps needed for a successful implementation. Today more than 12 million people in 120 countries who are working for 36,200 companies are using SAP on a regular basis. This popular, but very complex software system must be constantly reconfigured and upgraded to accommodate its latest releases. Upgrading SAP provides a complete overview of the process to upgrade from one SAP release to the next one and explains with detailed descriptions, the use of all relevant SAP upgrade tools. Along with a technical description of the SAP NetWeaver Application Server (AS), it also discusses personnel issues and the economic ramifications of such an upgrade project. Examples in this book are based on various different SAP products and releases, such as SAP NetWeaver 2004, 2004S (also known as NetWeaver 7.0 and 7.1), and SAP Business Suite 2005 with SAP ERP 6.0, BI, CRM, SCM, and SRM. Conceived

as both a teaching book and as a reference manual, it covers all the techniques, background information, notes, tips, and tricks needed for any SAP upgrade project. A CD-ROM accompanies the book with templates and outlines for the upgrading process, as well as third-party SAP-related material.

Get hands-on answers to frequently asked questions about using Microsoft .NET technologies to customize and extend SAP applications. Walk through dozens of real-world examples—from Web Services integration to business intelligence (BI) reporting and Microsoft Office-based solutions—direct from a team of Microsoft–SAP interoperability experts. Learn how to expose back-end SAP data through familiar Microsoft tools and UIs—for better productivity and lower TCO. Discover how to:

- Navigate the development environment and tools—including Microsoft Visual Studio®, Visual Studio Tools for Office, and BizTalk® Server Connect .NET and SAP via Web Services, tools like SAP Connector and Enterprise Service Explorer, and .NET Data Provider
- Implement BI solutions that unlock SAP data through familiar Microsoft UIs
- Expose data from SAP NetWeaver Portal in Microsoft Office SharePoint® Server
- Use the Business Data Catalog to display and search SAP content—no coding
- Build your own Office Business Applications (OBAs), or put Duet to work
- Add Microsoft Office presence functionality and forms

solutions to SAP applications Deliver a single sign-on solution

SAP Implementation Unleashed A Business and Technical Roadmap to Deploying SAP S/4HANA Publishing

Der vorliegende Sammelband enthält Beiträge zum Thema SAP HANA, einer Softwareplattform, die im Kern aus einer In-Memory-Datenbank besteht. Im ersten Beitrag werden die theoretischen Grundlagen gelegt und der aktuelle Markt für In-Memory-Datenbanken untersucht. Anhand eines konkreten Fallbeispiels wird im darauffolgenden Beitrag die Vorgehensweise bei einer SAP-HANA-Migration erläutert. Anschließend werden mögliche Migrationsstrategien für einen Systemwechsel von SAP ERP nach SAP HANA diskutiert. Der vierte Beitrag geht auf den SAP Solution Manager ein, mit dem die Einführung von SAP HANA unterstützt wird. Schließlich werden Backup- und Recovery-Konzepte untersucht, die eine wichtige Rolle bei In-Memory-Datenbanken spielen.?

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