Sap Idoc Documentation

SAP Exchange InfrastructureVariant Configuration with SAPIntegrating IBM Security and SAP SolutionsArchiving SAP Data-- Practical GuideThe SAP Materials Management HandbookImplementing SAP ERP Sales & DistributionSAP System Security GuideThe SAP R/3® Guide to EDI and InterfacesPractical Guide to SAP NetWeaver PI - DevelopmentSAP PI for BeginnersWhat on Earth is an SAP IDoc?ALE, EDI, & IDoc Technologies for SAPData Migration with SAPSAP EWM Architecture and ProgrammingSAP R/3 Handbook, Third EditionPro SAP Scripts, Smartforms, and Data MigrationAuditing and GRC Automation in SAPConfiguring Sales and Distribution in SAP ERPUsing SAP R/3IBM Software for SAP SolutionsSAP Cloud Platform IntegrationCommon SAP R/3 Functions ManualMonitoring and Operations with SAP Solution ManagerArchitecting EDI with SAP IDocsApplying Real-world BPM in an SAP EnvironmentSAP Data ServicesSAP Interface ProgrammingSAP SuccessFactors Employee CentralBusiness Information Warehouse for SAPABAP Development for Financial AccountingImplementing SAP R/3Architecting EDI with SAP IDocsThe SAP R/3® Guide to EDI and InterfacesSupply Chain Management with SAP APOTMMastering IDoc Business Scenarios with SAP NetWeaver PISAP Transaction Codes – Volume TwoSAP CRMEnterprise Information Management with SAPIDOC InternazionaleConfiguring SAP ERP Sales and Distribution

SAP Exchange Infrastructure

IDoc integration flows are only efficient if they are well designed. But to design them well, you have to know how to address the difficulties that can arise in various scenarios. So, to solve these problems, you have two possibilities: trial and error, or reading this book. The new edition of this best-selling guide has been completely updated and extended. It not only thoroughly explains the concepts behind IDocs, but also teaches you how to process IDocs via SAP NetWeaver Process Integration in different business scenarios. 1 Expert Advice Learn about the usage, configuration, and administration of IDocs, and familiarize yourself quickly with all monitoring and error handling aspects. 2 Easy-to-Follow Examples Discover how to use the best possible techniques through easy-to-follow examples based on MM (Materials Management) and SD (Sales & Distribution). 3 Technical Details and Business Background Find out about the comprehensive technical details of IDocs, as well as the business background of their implementation — step by step and with the numerous code samples provided. 4 Key Integration Processes Get to know central processes like IDoc monitoring within SAP NetWeaver landscapes and all aspects of exchange development (tunneling, packaging, serialization, mapping). 5 All-New Topics in this 2nd Edition Explore the ALE distribution model, and two of the latest functionalities for IDoc monitoring: SAP Solution Manager and IDoc packaging.

Variant Configuration with SAP

As a comprehensive book on ALE, this guide is a hands-on approach to using and implementing ALE & EDI technologies with a minimal learning curve. Readers can acquire powerful skills which are valuable to their employers, clients or management.

Integrating IBM Security and SAP Solutions

Implementing SAP R/3: The Guide for Business and Technology Managers provides a framework and a complete plan that enables business and technical managers to take the optimal decisions that are necessary for the successful implementation of SAP in their organizations. It presents the details needed to plan and present confidently a case for choosing SAP, without ever asking the software vendor or involving the vendor's personnel.

Archiving SAP Data-- Practical Guide

• Learn what business process management (BPM) is and how to get started within an SAP context• Benefit from a comprehensive compilation of use cases from early adopters• Discover SAP technology, methodology, governance, process-based implementation content, and performance & value metricsIn this unique book, you will learn how to span the gap between business processes and information technology, as well as how to apply BPM within SAP projects. The authors provide extensive information on everything you need to know about the processes and methods to implement BPM (new ASAP, process-

based implementation content, BPM technology, and more). Through real-world examples, best practices, and advice from SAP experts, you will understand how BPM works and how you can best use it to your advantage. Additionally, use cases from industry leaders and innovators show you how these early adopters improved their businesses by using BPM technology and methodology.Linking Strategy to OperationExplore how a company's business model is linked to the process model, therefore including performance and value drivers.BPM AnatomyGet an in-depth look at what makes BPM in SAP environments so effective, and understand all of the options and unique add-ons that are available for you to link to your SAP system.Real-Life ExamplesExplore use cases from different industries to understand how BPM can be applied to your project to maximize efficiency, streamline process performance, achieve performance and value creation, and optimize customer relations.Applicable Software for BPMLearn how standard software in general and SAP products in particular relate to the BPM approach.Bonus MaterialAccess additional articles via the SAP PRESS website on some of BPM's future trends and more advanced fields from top BPM and SAP experts and researchers.Highlights〼 Business Model Management• Performance and Value Drivers• ASAP 7 Core Methodology and Business• Add-Ons to ASAP• Implementation Quality and Process-Based• Implementation• Governance Framework and Agile• Methodology• Enterprise Architecture and SOA• SAP NetWeaver BPM and BRM• SAP NetWeaver Composition Environment• Rules and Decision Management• Process Lifecycles• Business Value

Management

The SAP Materials Management Handbook

Provides you with the tools that show you how to effectively manage your data. From SAP Data Services to various solutions like SAP Power Designer, this title helps you learn what the different solutions are and how they work together. It also offers detailed information on SAP's different EIM solutions to learn what they can do for you.

Implementing SAP ERP Sales & Distribution

SAP System Security Guide

This book provides you with the essential knowledge you need to work with SAP IDoc interfaces successfully. Walk through the IDoc anatomy and different kinds of segments. Dive into inbound and outbound IDoc interfaces and learn how to create a port and logical system. Walk step by step through how to configure IDoc interfaces for various business scenarios including sending an invoice to an EDI partner, receiving a sales order from an EDI partner, and receiving material master data from an external system. Learn how to use output and change pointer techniques. Examine how to monitor and troubleshoot post-IDoc interface implementation activities and get a handle on archiving best practices. Navigate IDoc

interface enhancement options including adding segments and user exits. By using detailed examples, tips, and screenshots, the author brings readers up to speed on the fundamentals of SAP IDocs. - Fundamentals of inbound and outbound IDoc interfaces and configuration - Learn how to implement interfaces with ALE and EDI - Troubleshoot common post-implementation challenges - Quick reference guide to common IDoc transaction codes and reports

The SAP R/3® Guide to EDI and Interfaces

Master SAP scripts, Smartforms, and data migration with hands-on exercises. The information provided in this book will help you decode the complexities and intricacies of SAP ABAP programming. Pro SAP Scripts, Smartforms, and Data Migration begins by describing the components of a SAP script: forms, styles, and standard texts. It then shows you how an ABAP program can invoke a SAP script form and send data to the form to provide output. You will then apply these concepts to hands-on exercises covering real business scenarios. These scenarios include creating a custom form from scratch to output purchase orders. Smartforms will then be introduced as an enhanced tool to output business documents. The book will show you how to apply the concepts of Smartforms to real-world problems. The data migration material includes details of the Legacy System Migration Workbench (LSMW). This is introduced as a platform from which every data migration task can be performed, minimizing or

eliminating programming. What You Will Learn Create and deploy SAP script forms and related objects Modify a copy of a SAP-supplied SAP script form, configure it, and deploy it according to transaction code ME22N Build Smartforms forms and deploy them Carry out data migration using the batch input and call transaction methods Perform data migration using all four methods available in LSMW Modify a copy of a SAP-supplied Smartforms form, configure it, and deploy it according to transaction code NACE Who This Book Is For Readers new to SAP ABAP programming (close to three years of experience or less) are the primary target audience for this book. Intermediate users can also utilize this book as a reference source.

Practical Guide to SAP NetWeaver PI - Development

The pharmaceuticals industry does it, retail does it — even Hollywood does it: EDI using SAP. Written in an entertaining, narrative style, this book teaches developers and system architects everything needed to plan for, design, and — most importantly — implement a complex SAP-EDI scenario. Enter the glamorous world of Hollywood and see how they make their money through SAP-EDI architectures! 1 Designing the architecture Follow the transition to the new world of EDI by analyzing processes and documenting the legacy systems. A detailed blueprint of the to-be architecture will prepare you for the project. 2 The technical standards Learn everything about EDI data exchange, the SAP IDoc interface, and

the tools for building custom IDocs and modifying the standard. 3 Building the SAP EDI system on IDocs Watch the implementation step by step: You'll benefit from functional and technical specifications for each interface used, mappings, custom development objects, and lots of code. 4 Preparing and ensuring production Development is complete, now get ready for go-live: Chapters on testing, troubleshooting, and system recovery arm you for the intricacies of daily business. 5 The storyline: A real-world scenario This book doesn't just tell you what could be possible — it shows how you do it. Using a real-world order-to-cash scenario with three business partners that begins on the first page, you'll follow the implementation phase by phase.

SAP PI for Beginners

Revised edition of the authors' SAP SuccessFactors employee central, [2016]

What on Earth is an SAP IDoc?

ALE, EDI, & IDoc Technologies for SAP

* Understand SAP CRM's technical landscape and how it differs from the rest of the SAP Business Suite * Learn about the SAP CRM data model and how to load and extract data * Explore the most useful enhancements in SAP CRM If you've ever had to work on the SAP CRM backend, this book is the resource you've been waiting for. You'll establish a working

knowledge of SAP CRM architecture, and then learn how to use the development tools and options that SAP provides to tailor the system. You'll also follow a simple development example throughout the book that will help you apply the programming logic you've learned to real-world situations. SAP CRM Basics Build an essential SAP CRM foundation: learn about technical design, data modeling and BAdIs, and development tools and techniques. Data Modeling Tools Once you understand the SAP CRM data model, discover how to use the Application Enhancement Tool, marketing attributes, and more to extend and enhance the data model to meet business requirements without coding. Code Logic Find the code you need to effectively work with SAP CRM, and also learn detailed coding logic to be able to create your own code.Configuration and Enhancements Learn how to input business logic with the BTE framework, enhance the open channel for Campaign Management, and much more. Common Enhancement Requests Understand the requests that businesses commonly make in sales, service, marketing, and analytic processes, and learn how to modify the SAP CRM system with the right tools to fix these gaps.

Data Migration with SAP

The Advanced Planner and Optimiser (APO) is the software from SAP dedicated to supply chain management. This book addresses the question of how to implement APO in a company. It is written from a long years' experience in implementation

projects and provides project managers and team members with the necessary know-how for a successful implementation project. The focus is on introducing modeling approaches and explaining the structure and interdependencies of systems, modules and entities of APO. Another concern is the integration with the R/3 system(s), both technically and from a process point of view. Since APO projects differ significantly from other SAP projects, some key issues and common mistakes concerning project management are covered.

SAP EWM Architecture and Programming

With this practical guide, you ll learn how to develop mappings, adapters, and proxies for SAP NetWeaver Process Integration. Each exercise includes detailed descriptions for all development and configuration objects (including monitoring), and then concludes with an integration example. The book is suitable for SAP NetWeaver PI beginners, and can also serve as a reference guide for experienced users. Presentation from a Developer s Perspective Provides a detailed overview of the features and capabilities of SAP NetWeaver PI from a developer s point of view. Comprehensive Exercises Explains mappings, adapters, and proxies using practical, hands-on development of components. Concrete Activity Guidelines Offers detailed tutorials with numerous programming examples to explain the implementation of all development and configuration objects. Multilayer Scenario Uses an integration example to explain the process of implementing a

sales process (inquiry, quotation, ordering, and billing). Presentation Across Releases Provides an overview of all procurement processes, along with a list of the transactions in the SAP system.

SAP R/3 Handbook, Third Edition

This book is for both developer and decision makers of R/3 implementation teams who need to understand in-depth and practically the benefits, financial risks and technical backgrounds of IDocs and ALE in interface development. It describes the implementation of interfaces in an R/3 roll-out, imporatnt technologies such as RFC, OLE and Workflow and common standards like EDIFACT, ANSI X.12 or XML. A large number of recipes deliver templates as a starting point for own enhancements. It is for everybody who depends on fast and cost-effective solutions for EDI and it also discusses why many EDI projects are ten times as expensive as they could be. Preparing the reader with the essential knowledge to survive the outrageously fast growing world of data communication and ecommerce via internet and intranet, the book shows in a destilled manner how enterprises using R/3 can efficiently implement Electronic Data Interchange (EDI) both with external partner and with inhouse satellite systems. This book in the tradition of IT-cookbooks, where the reader will find quick recipes and reliable information to cover all aspects of SAP Interfacing and quickly became a standard work for the R/3 world.

Pro SAP Scripts, Smartforms, and Data

Migration

Many large and medium-sized organizations have made strategic investments in the SAP NetWeaver technology platform as their primary application platform. In fact, SAP software is used to manage many core business processes and data. As a result, it is critical for all organizations to manage the life cycle of user access to the SAP applications while adhering to security and risk compliance requirements. In this IBM® Redbooks® publication, we discuss the integration points into SAP solutions that are supported by the IBM Security access and identity management product capabilities. IBM Security software offers a range of identity management (IdM) adapters and access management components for SAP solutions that are available with IBM Tivoli® Identity Manager, IBM Tivoli Directory Integrator, IBM Tivoli Directory Server, IBM Access Manager for e-business, IBM Tivoli Access Manager for Enterprise Single Sign-On, and IBM Tivoli Federated Identity Manager. This book is a valuable resource for security officers, consultants, administrators, and architects who want to understand and implement an identity management solution for an SAP environment.

Auditing and GRC Automation in SAP

R/3 is a business system that has gained global prominence. However, the SAP R/3 has 237,000 function modules. Quite often programmers are unaware that a module exists which can be of help in their programs. This convenient resource is a

collection of the most common ABAP modules, demonstrated within simple programs. These programs for easily searchable examples can be accessed from http://extras.springer.com/978-1-85233-775-9 The modules in this book are organised for quick reference. This concise reference contains: A full explanation of the layout of reference entries; a brief introduction to SAP; coverage of conversion and date and time modules; file and directory modules; list, long texts, and number modules; useful integration modules for MSOffice and pop-up dialog box management. This book organises over 300 modules, many of which are undocumented in text, and arranges them for quick and easy reference, and explains when and where to use the most common SAP R/3 ABAP function modules.

Configuring Sales and Distribution in SAP ERP

The objective of this tutorial is to make you understand - what is SAP Process Integration? We will not go into the nitty-gritty of the subject but we will discuss the architecture and different features of SAP PI. We will cover the basic features only and will avoid discussing all features in this tutorial.Next there are a set of case studies which will give you an idea about the industry level utilization of SAP PI. Once you get more acquainted with the subject, you should try to solve them. The test cases are prepared in a manner so that it will take you down into the subject from simple to more complexes with each lesson and will

give you an overall idea of the subject.

Using SAP R/3

"1st German edition published 2013 by Galileo Press, Bonn, Germany."

IBM Software for SAP Solutions

SAP Cloud Platform Integration

Revised edition of Optimizing sales and distribution in SAP ERP, 2010.

Common SAP R/3 Functions Manual

Monitoring and Operations with SAP Solution Manager

Although tens of thousands of global users have implemented Systems, Applications, and Products (SAP) for enterprise data processing for decades, there has been a need for a dependable reference on the subject, particularly for SAP materials management (SAP MM).Filling this need, The SAP Materials Management Handbook provides a complete understandi

Architecting EDI with SAP IDocs

Translation of: Praxishandbuch
SAP--Datenarchivierung.

Applying Real-world BPM in an SAP Environment

Your Hands-On Guide to SAP ERP Sales & Distribution Written by senior SAP consultant Glynn Williams, Implementing SAP ERP Sales & Distribution is packed with tested, time-saving tips and advice. Learn how to use SAP ERP Central Component 5.0 and 6.0 to create sales documents and contracts, control material and customer master data, schedule deliveries, and automate billing. You'll also find out how to deliver robust financial and transactional reports, track customer and credit information, and interoperate with other SAP modules. Configure and manage the SAP ERP SD module Track sales, shipping, and payment status using master records Create multi-level sales documents and item proposals Develop contracts and rebate agreements Deliver materials and services requirements to the supply chain Plan deliveries, routes, and packaging using Logistics Execution Perform resource-related, collective, and self billing Generate pricing reports, incompletion logs, and hierarchies Handle credit limits, payment guarantees, and customer blocks Integrate user exits, third-party add-ons, and data sharing Configure pricing procedures and complex pricing condition types

SAP Data Services

This book teaches you how to integrate third-party programs with your SAP systems while avoiding the many pitfalls that can arise from different programming languages and interface technologies. It provides a comprehensive description of the communication protocols that are supported by SAP, which components of the SAP NetWeaver Application Server implement them, and how these components must be configured to enable communication with external systems.Overview of Interface ProgrammingUncover basic principles of interface programming, answers to frequently asked questions about security, and information on various technologies.Classic and Modern SAP InformationThe authors introduce you to classic and modern SAP interfaces and protocols, enabling you to solve any problem you may encounter.Interface TechnologiesBenefit from a detailed examination of the central interface technologies: RFC, BAPIs, ALE, IDocs, and SOAP.Descriptive ExamplesLearn how to apply your knowledge to real-life situations with many programmed examples in ABAP, Java, C, and C#.Comprehensive CoverageThis book serves as an ideal companion with numerous screenshots and a detailed index. You'll discover how best to connect your systems to those of your partners - without problems or external assistance.

SAP Interface Programming

SAP SuccessFactors Employee Central

This book is for both developer and decision makers of R/3 implementation teams who need to understand in-depth and practically the benefits, financial risks and technical backgrounds of IDocs and ALE in interface development. It describes the implementation of interfaces in an R/3 roll-out, imporatnt technologies such as RFC, OLE and Workflow and common standards like EDIFACT, ANSI X.12 or XML. A large number of recipes deliver templates as a starting point for own enhancements. It is for everybody who depends on fast and cost-effective solutions for EDI and it also discusses why many EDI projects are ten times as expensive as they could be. Preparing the reader with the essential knowledge to survive the outrageously fast growing world of data communication and ecommerce via internet and intranet, the book shows in a destilled manner how enterprises using R/3 can efficiently implement Electronic Data Interchange (EDI) both with external partner and with inhouse satellite systems. This book in the tradition of IT-cookbooks, where the reader will find quick recipes and reliable information to cover all aspects of SAP Interfacing and quickly became a standard work for the R/3 world.

Business Information Warehouse for SAP

SAP is a market leader in enterprise business application software. SAP solutions provide a rich set of composable application modules, and configurable functional capabilities that are expected from a comprehensive enterprise business application software suite. In most cases, companies that adopt

SAP software remain heterogeneous enterprises running both SAP and non-SAP systems to support their business processes. Regardless of the specific scenario, in heterogeneous enterprises most SAP implementations must be integrated with a variety of non-SAP enterprise systems: Portals Messaging infrastructure Business process management (BPM) tools Enterprise Content Management (ECM) methods and tools Business analytics (BA) and business intelligence (BI) technologies Security Systems of record Systems of engagement The tooling included with SAP software addresses many needs for creating SAP-centric environments. However, the classic approach to implementing SAP functionality generally leaves the business with a rigid solution that is difficult and expensive to change and enhance. When SAP software is used in a large, heterogeneous enterprise environment, SAP clients face the dilemma of selecting the correct set of tools and platforms to implement SAP functionality, and to integrate the SAP solutions with non-SAP systems. This IBM® Redbooks® publication explains the value of integrating IBM software with SAP solutions. It describes how to enhance and extend pre-built capabilities in SAP software with best-in-class IBM enterprise software, enabling clients to maximize return on investment (ROI) in their SAP investment and achieve a balanced enterprise architecture approach. This book describes IBM Reference Architecture for SAP, a prescriptive blueprint for using IBM software in SAP solutions. The reference architecture is focused on defining the use of IBM software with SAP, and is not intended to address the internal aspects of SAP components. The chapters of

this book provide a specific reference architecture for many of the architectural domains that are each important for a large enterprise to establish common strategy, efficiency, and balance. The majority of the most important architectural domain topics, such as integration, process optimization, master data management, mobile access, Enterprise Content Management, business intelligence, DevOps, security, systems monitoring, and so on, are covered in the book. However, there are several other architectural domains which are not included in the book. This is not to imply that these other architectural domains are not important or are less important, or that IBM does not offer a solution to address them. It is only reflective of time constraints, available resources, and the complexity of assembling a book on an extremely broad topic. Although more content could have been added, the authors feel confident that the scope of architectural material that has been included should provide organizations with a fantastic head start in defining their own enterprise reference architecture for many of the important architectural domains, and it is hoped that this book provides great value to those reading it. This IBM Redbooks publication is targeted to the following audiences: Client decision makers and solution architects leading enterprise transformation projects and wanting to gain further insight so that they can benefit from the integration of IBM software in large-scale SAP projects. IT architects and consultants integrating IBM technology with SAP solutions.

ABAP Development for Financial

Accounting

_ Provides tutorials for the custom development of your SAP system _ Covers validations and substitutions, user exits, BTEs, BAdIs, and implicit enhancements _ Includes discussions on report development, accounting document processing, workflows, and more With this book, you learn how to create custom enhancements to standard ABAP code in Financial Accounting for SAP, which will allow you to address all corporate and/or country-specific business rules. The author takes a systematic approach to the topic, introducing general information about the subject of enhancements, and then offering specific coding tutorials consisting of step-by-step instructions and screenshots. Thanks to clear and concise instructions as well as numerous tips and tricks, you'll quickly learn how to find the appropriate enhancement for a particular problem, use all available data, and avoid common programming errors. Enhancing the Standard System Learn what functionalities are available for enhancing the standard system, and how to choose the right one. Corporate and/or Country-Specific Business Rules Explore the process of creating enhancements that will enable you to adhere to specific corporate and/or country-specific business rules. Interfacing with Third Parties Understand your options for custom enhancements that relate to exchanging data with external systems (banks, vendors, and customers). BTEs and BAdIs Learn how business transaction events and business add-ins can be used to enhance standard Financial Accounting functionality. Practical,

Systematic Approach Benefit from detailed explanations and a systematic approach that will teach you how to develop custom ABAP programs to modify the SAP standard.

Implementing SAP R/3

In this series of books you will find a listing of every SAP transaction code in existence, based on SAP ECC6, ehp4

Architecting EDI with SAP IDocs

SAP is one of today's hottest client/server systems. Now, one of the top SAP consultants in the U.S. presents advice on moving to the SAP system and shows what companies have to gain from redesigning their business models to the SAP. Readers learn how to implement the individual modules of the SAP system, and more.

The SAP R/3® Guide to EDI and Interfaces

• Master the concepts and principles behind EDI and IDocs • Explore the EDI business processes, architecture, and administration • Configure IDocs for B2B integration and information exchange• 2nd Edition Updated and ExpandedWelcome to Hollywood! Follow the saga of the Acme Pictures movie studio as it exchanges information with its vendor and its primary customer to put low-budget sci-fi movies on shelves. This entertaining case study

showcases the requirements, standards, and capabilities for building an SAP EDI system and optimizing electronic information exchange via IDocs. From configuring IDocs, to generating purchase orders and goods receipts, to processing invoices, this script teaches you how to make your EDI system a star.Cross-Industry StandardSee what makes IDocs in SAP and EDI the heart, bones, arteries, and brains of modern businesses and government organizations.The Full PictureBuild the EDI system step by step, from generating the purchase order, to building outbound order confirmation, to processing the inbound payment advice using IDocs.Custom IDocsUsing ABAP, ALE, and XML, explore custom utilities that extend standard SAP functionality.Test Your SystemLearn how to achieve success and diagnose failure by using monitoring tools to troubleshoot.Updated and ExpandedIn this second edition, find new custom tools and utilities, a renewed focus on the business context, and new interfaces from the purchasing cycle.Highlights• Business process integration• IDoc architecture and configuration• Custom IDocs and extensions• Mapping specifications• Message control • Customer purchase orders• Replication services• Inbound goods receipt and invoices• Outbound advance shipments and invoices• Custom IDoc tools• EDI and IDocs troubleshooting and recoveryEmmanuel Hadzipetros is an ABAP developer and an EDI and IDocs specialist. His 20 years of experience with SAP projects and implementations span integration tools, industries, and continents.

Supply Chain Management with SAP APOTM

Revised edition of: SAP HANA cloud integration / John Mutumba Bilay, Peter Gutsche, Volker Stiehl. 2016.

Mastering IDoc Business Scenarios with SAP NetWeaver PI

SAP Transaction Codes – Volume Two

The first and only book to offer detailed explanations of SAP ERP sales and distribution As the only book to provide in-depth configuration of the Sales and Distribution (SD) module in the latest version of SAP ERP, this valuable resource presents you with step-by-step instruction, conceptual explanations, and plenty of examples. If you're an SD consultant or are in charge of managing an SAP implementation in your enterprise, you'll want this valuable resource at your side SAP is one of the leading Enterprise Resource Planning (ERP) software products on the market, with over 40,000 implementations Covers the latest version of SAP ERP-ECC 6.0 Covers common through advanced configurations, so it's helpful no matter what your level of experience with SAP Explains the conceptual framework behind the configuration process If your company uses the SD module, keep this indispensable guide on hand.

SAP CRM

Naeem, a top SAP professional, covers just what people need to know about BW. This essential guide--and the only BW offering at this time--provides straightforward information to help users reach the top of their field. CD includes the best resources for SAP's BW.

Enterprise Information Management with SAP

* Implement and use Variant Configuration with SAP * Build and maintain a complete product model * Updated coverage on SAP ERP 6.0 enhancement pack 5 and CRM 7.0 With this all-inclusive reference, you have everything you need to implement, customize, and use Variant Configuration with SAP. Whether you're a consultant, work directly with variant configuration, or are a manager, this book contains essential information you need in order to make key decisions on how Variant Configuration works best for your company. Variant Configuration in ERP and CRM Understand how to integrate Variant Configuration in processes such as quality management and customer service, and explore the necessary Customizing steps. Advanced Integration Topics Find extensive coverage on business processes for SAP ERP, including the Order Engineering Workbench, planning Variant Configuration, and more. Industry-Specific Solutions Learn about unique configurations and enhancements that are possible within specific industries and how to manage them, accompanied by customer examples and practical suggestions.Expert Knowledge Benefit from the authors' and SAP customers' notes on

special challenges encountered when implementing and using Variant Configuration for product models. Updated and Expanded This new edition covers integrated Product and Process Engineering (iPPE), Product Data Replication (PDR), the new PLM environment, and much more. Highlights Product Model * Configuration profile and scenarios Business Processes in SAP ERP * Integrated process and product engineering (iPPE) * Integration, Customizing Product Configuration * Variant Configurator LO-VC * Internet Pricing and Configurator (IPC) Challenges * Performance optimization, change services * Product Data Replication (PDR) Project and Practical Reports * Industry solution DIMP reports, project managers, SAP customers and partners * Configuration Workgroup (CWG) and outlook on SAP Business ByDesign The Authors Uwe Blumohr, Manfred Munch, and Marin Ukalovic work at SAP and hold different positions in the area of Variant Configuration.

IDOC Internazionale

A guide to SAP R/3 programming covers such topics as data modeling, systems architecture, and systems installation.

Configuring SAP ERP Sales and Distribution

Over the last few years, financial statement scandals, cases of fraud and corruption, data protection violations, and other legal violations have led to numerous liability cases, damages claims, and losses

of reputation. As a reaction to these developments, several regulations have been issued: Corporate Governance, the Sarbanes-Oxley Act, IFRS, Basel II and III, Solvency II and BilMoG, to name just a few. In this book, compliance is understood as the process, mapped not only in an internal control system, that is intended to guarantee conformity with legal requirements but also with internal policies and enterprise objectives (in particular, efficiency and profitability). The current literature primarily confines itself to mapping controls in SAP ERP and auditing SAP systems. Maxim Chuprunov not only addresses this subject but extends the aim of internal controls from legal compliance to include efficiency and profitability and then well beyond, because a basic understanding of the processes involved in IT-supported compliance management processes are not delivered along with the software. Starting with the requirements for compliance (Part I), he not only answers compliance-relevant questions in the form of an audit guide for an SAP ERP system and in the form of risks and control descriptions (Part II), but also shows how to automate the compliance management process based on SAP GRC (Part III). He thus addresses the current need for solutions for implementing an integrated GRC system in an organization, especially focusing on the continuous control monitoring topics. Maxim Chuprunov mainly targets compliance experts, auditors, SAP project managers and consultants responsible for GRC products as readers for his book. They will find indispensable information for their daily work from the first to the last page. In addition, MBA, management information system students as well as senior managers like CIOs and CFOs will find a wealth

of valuable information on compliance in the SAP ERP environment, on GRC in general and its implementation in particular.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION