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This is the definitive guide to SAP EWM, covering everything from a general functional overview to detailed system setup and configuration guidelines. You'll learn about the key capabilities of the EWM solution; explore the configuration elements available in the standard solution; discover the methods used to solve common business process requirements; and find out how to extend the solution to meet your more complex or unique business requirements. The Warehouse Structure: Learn about the warehouse structure, which provides the baseline for modeling warehouse processes. Product Master Data: Understand why effective master data management is critical to the success of any SAP EWM implementation, and how it can help you maximize the value of the application to your organization. Physical Inventory (PI): Explore the capabilities of SAP EWM that support PI, including the main objects used by PI, supported procedures, and integration with Resource Management. Warehouse Monitoring and Analytics: Read about the various tools available for monitoring and reporting on warehouse activities, including the Warehouse Management Monitor, the Easy Graphics Framework, and SAP NetWeaver Business Warehouse. Deploying EWM: Gain an understanding of the deployment options for SAP EWM, and how to use the automated configuration method and data load programs to get you started quickly. \* Explore the capabilities of ABAP's new Business Rule Framework \* Find out about functionality, content management, expression and action types, and more \* Benefit from detailed code tutorials, deployment tips, and extension options With BRFplus, SAP provides a full-fledged Business Rule Management System, based on proven ABAP technology. This book is your one-stop resource to understanding and using BRFplus: Learn how to create applications with the BRFplus Workbench as well as the API, find out how to manage applications and objects, and benefit from an extensive reference chapter on functions, data objects, rules and rulesets, expressions, and actions. Additional chapters on tools, performance, deployment, and other advanced topics round off this book. BRFplus Walk-Through and Tutorial Get started with a complete tour through all Workbench tools, follow the development cycle, and learn how to create applications in the Workbench or via the API. Objects Learn how to define, use, and link objects to each other, and benefit from a comprehensive reference for all object types, such as expressions, actions, and more. Tools, Deployment, and Administration The book covers the entire development cycle: Imports and exports, transports, administration, as well as remote and local scenarios, are all dealt with in detail. Advanced Topics Once your applications are deployed, you'll want to tune them: Find out how to enhance performance, trace processing, extend BRFplus' functionality, and integrate it into custom user interfaces. It is now possible to gain competitive advantages based on consolidated R/3 system implementations. One of the most important optimisation aspects is a more consistent process integration in order to bring about fast, secure and cost effective business processes. This approach inevitably leads to Workflow Management and for SAP users to SAP® WebFlow®. This book introduces the topic of Workflow Management, gives an overview of the technical possibilities of SAP® WebFlow® and allows the reader to assess SAP workflow project risks and costs/benefits based on real life examples. Check lists and technical hints not only aid the reader in evaluating potential projects but also in the management of real life workflow project engineering. This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite clearly, how vital the proper use of tanks and supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris. Sie sind klein, intelligent, unheimlich praktisch und sehen gut aus: Smartphones, iPads und Co. revolutionieren unseren Alltag und begeistern immer mehr Menschen. Dieser Trend eröffnet neue Perspektiven für Unternehmen. Viele von ihnen suchen gegenwärtig Wege, die Geschäfts- und Innovationspotenziale mobiler Endgeräte zu erschließen. Dabei entstehen drängende Fragen: - Welche Entwicklungen werden welche Märkte verändern? - Welche neuen Geschäftsmodelle entstehen? - Welche "Mobile-Business-Strategie" ist die richtige? - Wie können attraktive Angebote entwickelt werden? - Welche Risiken bestehen? Doch der Blick auf neue Geschäftsfelder ist nur eine Seite der Medaille. Mindestens genauso lohnend ist es, die Innovationspotenziale innerhalb des Unternehmens zu untersuchen: - Welche internen Prozesse können durch mobile Applikationen verbessert werden? - Wer kann davon profitieren? - Wie lassen sich die neuen Technologien managen? 24 Fachautoren gehen diesen aktuellen Fragen nach und bieten in diesem Buch hochinformative Einblicke in die Praxis. Zahlreiche Anwendungsbeispiele (u.a. aus Verlagswesen, Finanzdienstleistung, Bildung, Personalmarketing und Gesundheit) illustrieren eindrucksvoll die Chancen - und Risiken mobiler Applikationen. Pop the hood on SAP S/4HANA with this guide to its technical and application architecture! Understand the new data and programming models that underpin SAP S/4HANA and see how they differ from SAP ERP. Learn about technology components, like embedded analytics and integration. Then walk through the architecture of individual application areas like finance and logistics to see how they work and interact. Considering SAP S/4HANA Cloud? Explore scoping, compliance, performance, and more. Get the complete blueprint to SAP S/4HANA! a. Technical Architecture Build your understanding of SAP S/4HANA's technical foundation. Explore capabilities like analytics, interfaces, enterprise search, and the SAP Fiori user experience. See how the virtual data model and the ABAP RESTful programming model work. b. Application Architecture Learn about SAP S/4HANA's master data types. Then step through each application area to explore its key architecture components: sales and service operations, procurement, project management, manufacturing, transportation management, extended warehouse management, and finance. c. SAP S/4HANA Cloud Discover the architecture of SAP S/4HANA Cloud, whether it's identity and access management, security and compliance, or side-by-side extensions. Learn how SAP S/4HANA Cloud manages tasks and explore the fundamentals of configuration. 1) SAP S/4HANA 2) SAP S/4HANA Cloud 3) Master data 4) Sales and service 5) Logistics and manufacturing 6) Transportation management 7) Extended warehouse management 8) Finance 9) Identity and access management 10) Security and compliance 11) Cloud operations 12) Side-by-side extensions This comprehensive guide uses a case-study approach to teach consultants how to deliver fast and successful SAP SRM implementations. The book is based on SAP SRM 2007 and SAP SRM 5.0, but is also compatible with version 4.0. Explore the problems faced by consultants during an implementation from the perspective of the transitioning roles assumed over the course of the project. Beginning with your role as a business consultant in the blueprint phase, the book progresses through to your role as a techno-functional expert during the realization stage. This approach helps you anticipate challenges and gives you the tools to handle them. Going beyond the standard SAP SRM scenarios, this book gives you practical tips for enabling complex customer requirements by leveraging SAP NetWeaver and SAP Business Suite applications. You can also use this reference as a troubleshooting guide to quickly resolve potentially costly implementation challenges. If you need practical direction for your SAP SRM implementation, then this book is ideal for you. Radio Frequency Identification (RFID), a method of remotely storing and receiving data using devices called RFID tags, brings many real business benefits to today world's organizations. Over the years, RFID research has resulted in many concrete achievements and also contributed to the creation of communities that bring scientists and engineers together with users. This book includes valuable research studies of the experienced scientists in the field of RFID, including most recent developments. The book offers new insights, solutions and ideas for the design of efficient RFID architectures and applications. While not pretending to be comprehensive, its wide coverage may be appropriate not only for RFID novices, but also for engineers, researchers,

industry personnel, and all possible candidates to produce new and valuable results in RFID domain. • 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 metrics In 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 Operation** Explore how a company's business model is linked to the process model, therefore including performance and value drivers.

**BPM Anatomy** Get 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 Examples** Explore 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 BPM** Learn how standard software in general and SAP products in particular relate to the BPM approach.

**Bonus Material** Access 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.

**Highlights**

- 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

Master the ins and outs of running sales and distribution in your SAP S/4HANA system. Follow step-by-step instructions, workflow diagrams, and system screenshots to complete your critical tasks and keep the sales pipeline moving. Learn how to create a quotation, change a sales document, cancel a delivery, and more. Your SAP S/4HANA sales manual is here!

a. **End-to-End Sales** Master the sales cycle in SAP S/4HANA! Begin by processing pre-sales inquiry and quotation. Then dive into sales order processing, delivery, and billing to complete the sale.

b. **Sales Documents** Move beyond standard orders to rush orders, consignments, returns, and more. Get step-by-step instructions to create, change, and review sales documents for each order you process.

c. **Sales Data** Learn to navigate each sales record, from the material number, quantity, and price to the incompleteness log and printed output. Get troubleshooting tips for when something is amiss.

**Highlights Include:**

- 1) Sales record navigation
- 2) Inquiries
- 3) Quotations
- 4) Sales order management
- 5) Delivery
- 6) Billing
- 7) Reversals
- 8) Rebates and settlement
- 9) Sales documents
- 10) SAP GUI transactions
- 11) SAP Fiori applications

**Transform your logistics operations with SAP S/4HANA!** With this introduction, see what SAP has in store for each supply chain line of business: sales order management, manufacturing, inventory management, warehousing, and more. Discover how SAP Fiori apps and embedded analytics improve reporting, and explore the intersection between your supply chain processes and new SAP Leonardo technologies. Take your first look at SAP S/4HANA logistics, and see where it will take your business!

a. **Key Processes** Advances in SAP S/4HANA are changing your supply chain. Explore planning and scheduling, transportation management, inventory management, manufacturing, warehousing, sourcing and procurement, plant maintenance, and more!

b. **The Future of Logistics** Uncover what's new and improved in SAP S/4HANA for your logistics LOBs, such as centralized procurement to demand-driven MRP. See how technologies like IoT and machine learning can accelerate your core supply chain processes.

c. **Migration** Once you see the logistics big picture, you can plan your next steps. Learn how to design your roadmap, evaluate your technical and functional conversion steps, and prepare your system for your desired migration path.

- 1) Sourcing and procurement
- 2) Inventory management
- 3) Warehouse management
- 4) Production planning
- 5) Manufacturing operations
- 6) Plant maintenance
- 7) Quality management
- 8) SAP Fiori applications
- 9) SAP Leonardo technologies
- 10) Implementation and migration
- 11) SAP S/4HANA

**1809 Grab this amazing Ouroboros Notebook** for yourself or someone who's interested in space exploration and science fiction stories. The paperback notebook consists of 120 pages, size 6x9 inches.- 6x9 Notebook- 120 Pages Count- Paperback Cover InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Looks at the important issues that are often overlooked in the race to find the best, fastest and most cutting-edge technological wonders. 16,000 first printing. In this IBM® Redbooks® publication, we give an overview of different data management topics related to a typical SAP® data center. The intrinsic functionality of SAP is not designed to completely handle all the tasks of a data center by itself, but the SAP system offers several interface possibilities to attach external tools to it to accomplish this task We explain SAP basic concepts and the issues with SAP data management. We introduce Tivoli® Storage Manager and all of its products that are related to SAP data management. We provide some comparison between database backup and recovery tools. Finally, we discuss data archiving using IBM DB2® CommonStore for SAP, and discuss high availability requirements and disaster recovery considerations. The second part of this book discusses a practical implementation of SAP backup and recovery with Tivoli Storage Manager. We implement this setup on two separate SAP systems: one running DB2 and the other running Oracle® database. We also implement LAN-free backup and FlashCopy® scenarios. In the sample implementation section, we show many different tasks, such as backup and restore, database recovery, backup monitoring, and tuning. We also cover some advanced backup/availability considerations, such as split mirror backup and standby databases. This book helps individuals that operate an SAP environment to devise a strategy for a sound and comprehensive data backup solution using the IBM Tivoli Storage Management product family. This conference proceedings presents the research papers in the field of mine planning and mining equipment including themes such as mine automation, rock mechanics, drilling, blasting, tunnelling and excavation engineering. The papers presents the recent advancement and the application of a range of technologies in the field of mining industry. It is of interest to the professionals who practice in mineral industry including but not limited to engineers, consultants, managers, academics, scientist, and government staff.

**Web Dynpro ABAP**, a NetWeaver web application user interface tool from SAP, enables web programming connected to SAP Systems. The authors' main focus was to create a book based on their own practical experience. Each chapter includes examples which lead through the content step-by-step and enable the reader to gradually explore and grasp the Web Dynpro ABAP process. The authors explain in particular how to design Web Dynpro components, the data binding and interface methods, and the view controller methods. They also describe the other SAP NetWeaver Elements (ABAP Dictionary, Authorization) and the integration of the Web Dynpro Application into the SAP NetWeaver Portal. The new edition has been expanded to include chapters on subjects such as POWER Lists; creating the Modal Windows and External Windows; using Web Dynpro application parameters and Shared Objects to communicate between the Web Dynpro ABAP Application and Business Server Pages; and creating multi-language mails using Web Dynpro ABAP. Navigate the changing landscape of transportation management! With this comprehensive guide, learn how to configure and use TM functionality in both SAP TM 9.6 and SAP S/4HANA 1809. Start with the TM fundamentals: solution options, architecture, and master data. Then walk step by step through key TM processes such as transportation planning, subcontracting, and charge management. Using well-tread industry best practices, optimize TM for your business! Highlights include: Order and capacity management Transportation planning Master data Carrier selection Subcontracting Execution and monitoring Charge management Settlement and calculation Integration Best practices

**In Rules for Reformers**, Douglas Wilson poaches the political craft of radical progressives and applies it to Christian efforts in the current culture war. The result is a spicy blend of combat manual and cultural manifesto. Rules for Reformers is a little bit proclamation of grace, a little bit Art of War, and a little bit analysis of past embarrassments and current cowardice, all mixed together with a bunch of advanced knife-fighting techniques. As motivating as it is provocative, Rules for Reformers is just plain good to read. Thanks to Saul Alinsky's Rules for Radicals: A Practical Primer for Realistic Radicals--a book well-beloved by Barack Obama, Hillary Clinton, and many others--for much of the shrewd advice, and for none of the worldview.

**Middleware** refers to the intermediate software layer that bridges the gap between the heterogeneous hardware platforms and the backend applications requirements. It allows providing common services and programming abstractions and hiding the low-level management of the connected hardware. With the recent advances in distributed systems and enabling technologies, such as RFID, WSNs, IoT, IoE, cloud computing, context-aware pervasive computing, ubiquitous computing, etc., middleware design and development has become a necessity, taking increasing importance. This book provides a comprehensive overview of the different design patterns and reference models used in middleware architectures in general, followed by a description of specific middleware architectures dedicated to the use of the different emerging technologies, such as IoT, cloud computing, IEEE 802.11, etc. This book intends therefore to bring together in one place up-to-date contributions and remaining challenges in this fast-moving research area for the benefit of middleware systems' designers and applications developers. The implementation of a TMS solution is a highly complex and mission critical project. If executed correctly a good TMS can deliver a number of benefits to the organization in terms of optimization, greater efficiency, reduced errors and improved revenue through accurate invoicing. However a number of projects fail to realize these benefits for a host of reasons such as an incorrect product selection, over customization of the system and lack of detailed processes. The evaluation and selection of the right transportation management system is a very critical step in the successful implementation of a TMS product

as well as ensuring that the organization is able to realize the benefits expected from the system. Transportation Management with SAP TM 9 is a guide for CIO/CXOs evaluating options for various transportation management solutions available in the market and helps in appropriate decision making before committing investment. A proven evaluation framework and guidance provided in the book can help decision makers with product selection and help to create a business case for management approval and design a future roadmap for the organization. The book provides a comprehensive understanding of what SAP transportation management is and is useful for teams involved in TM Implementation and roll outs to ensure preparedness. The book explains end-to-end freight life cycle processes, functional system landscape, implementation challenges and post go-live precautions required to optimize investments in SAP TM. Transportation Management with SAP TM 9 also acts as a step by step implementation guide with details of configuration required to set up a TM9 system. This book also covers the upgrade of SAP TM8 to SAP TM9 which will be useful for existing clients who are on TM 8. Nonavailability of SAP TM skilled resources is a major challenge faced by organizations and the book provides a detailed competency building plan along with skill set requirements to create a competent and trained workforce to manage-transformation. The current book available in the market on SAP TM is based on Version 6 release which does not cover air freight processes. Our book covers end-to-end air freight configuration scenarios for logistic companies.

- Step-by-step explanation of all critical EAM functions
- Explore the technical structure of EAM, and its application to business processes and integration
- Practical, real-world tips and tricks for managing daily operations

3rd edition updated and expanded We all know that there is much more to plant maintenance than just tightening a loose bolt. Add this practical, must-have guide to SAP Enterprise Asset Management (EAM) to your arsenal of tools and reduce the complexity of your day-to-day plant maintenance tasks. You will learn the ins and outs of plant maintenance with SAP, including essential user settings and key processes. Whether you are an end user or decision maker, ensure that your EAM workflow is running as well as your plant.

Tips and Tricks for your Daily Work Maximize your time with real-world tips and tricks designed to help you get everything you need out of EAM.

Business Process Integration Explore the critical EAM functions and how EAM can be used alongside other SAP modules, like SAP EH&S, Materials Management, and more.

Under-the-Hood Insight Understand the technical structure of EAM, including functional locations, material and plant maintenance assemblies, and Linear Asset Management.

EAM Expanded Learn how to improve the day-to-day usability of SAP EAM with new technologies like SAP Work Manager, SAP Rounds Manager, SAP NetWeaver Business Client, and SAP HANA.

New in This Edition The third edition is updated and expanded with new content on spare parts, time-based and performance-based preventative maintenance, user acceptance, and more.

Market\_Desc: · IT Directors· CIOs· Administrators· Managers· Consultants · Programmers· Network Administrators

Special Features: · HUGE DUMMIES SUCCESS STORY - Dummies took on SAP's complicated NetWeaver product with SAP's help and carved out a new Dummies fan base that resulted in Computer Top 25 rankings on Amazon, strong sell-through, coverage in the Wall Street Journal and SAP buzz by appealing to people who need clear, friendly and straightforward information on complicated SAP projects. · ERP IS EVOLVING - The delivering of applications through web services based architecture or ESA (enterprise service architecture) is a huge trend and SAP is capitalizing by moving their ERP technologies towards this model. · HOT TOPIC - With the increased focus on reducing costs through ERP and Oracle's purchase of PeopleSoft, Oracle is attempting to take square aim at the lucrative market share that SAP dominates. · TECH EDIT AND AUTHORING BY SAP EMPLOYEES -Get the information straight from SAP. · UNIQUE PARTNERSHIP OPPORTUNITY - SAP has almost 20,000 corporate customers in 120 countries, and has 65% of the Fortune 100 as customers and is the market leader in ERP with 18%. About The Book: SAP offers complex products and complex documentation. ERP 2.0 For Dummies explains the evolution of ERP into an enterprise service architecture model, how ERP can reduce costs, and actually implementing the solutions all in the friendly Dummies format. Third Edition: Thoroughly Updated and Expanded, with Extensive New Coverage! In just 24 sessions of one hour or less, you'll master the entire SAP project lifecycle, from planning through implementation and system administration through day-to-day operations. Using this book's straightforward, step-by-step approach, you'll gain a strong real-world foundation in both the technology and business essentials of today's SAP products and applications—from the ground up. Step-by-step instructions walk you through the most common questions, issues, and tasks you'll encounter with SAP. Case study-based exercises help you build and test your knowledge. By the Way notes present interesting pieces of information. Did You Know? tips offer advice or teach an easier way. Watch Out! cautions warn about potential problems. Learn how to... Understand SAP's newest products for enterprises and small-to-midsize businesses, and choose the right solutions for your company Discover how SAP integrates with Web services and service-oriented architecture Develop an efficient roadmap for deploying SAP in your environment Plan your SAP implementation from business, functional, technical, and project management perspectives Leverage NetWeaver 7.0 features to streamline development and integration, and reduce cost Walk through a step-by-step SAP technical installation Master basic SAP system administration and operations Perform essential tasks such as logon, session management, and printing Build SAP queries and reports Prepare for SAP upgrades and enhancements Develop your own personal career as an SAP professional Register your book at [informit.com/title/9780137142842](http://informit.com/title/9780137142842) for convenient access to updates and corrections as they become available. Radio frequency identification (RFID) is a technology that is rapidly gaining popularity due to its several benefits in a wide area of applications like inventory tracking, supply chain management, automated manufacturing, healthcare, etc. The benefits of implementing RFID technologies can be seen in terms of efficiency (increased speed in production, reduced shrinkage, lower error rates, improved asset tracking etc.) or effectiveness (services that companies provide to the customers). Leading to considerable operational and strategic benefits, RFID technology continues to bring new levels of intelligence and information, strengthening the experience of all participants in this research domain, and serving as a valuable authentication technology. We hope this book will be useful for engineers, researchers and industry personnel, and provide them with some new ideas to address current and future issues they might be facing. For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. Over years, the typical IT infrastructure grows and is very likely a collection of separated, heterogeneous environments that can collide with today's requirement for companies to react quickly to changing business needs. This changing environment demands a middleware that is both robust and extensible as well as flexible when reacting to change. With WebSphere Middleware products from IBM you can operate flexible service-oriented architectures that overcome these integration challenges. The IBM WebSphere Service-Oriented Middleware product suite includes different integration brokers and a multitude of application and technology adapters. In addition to the adapter-based integration approach, this product suite supports a wide range of open standards to connect any back-end component in a service-like manner to the middleware infrastructure. This book highlights broker-to-broker connectivity to the SAP Exchange Infrastructure as well as direct communication patterns to the SAP WebApplication Server. This book also illustrates how to integrate data and processes that are located in SAP back-end systems that use IBM Service-Oriented Middleware technology. The adapter-based scenarios use the WebSphere adapters for SAP, and the standards-based integration scenarios use the Web Services and Java Message Service capabilities that are built in to the products of both IBM and SAP. Please note that the additional material referenced in the text is not available from IBM. "Logistic Core Operations with SAP" not only provides an overview of core logistics processes and functionality—it also shows how SAP's Business Suite covers logistic core operations, what features are supported, and which systems can be used to implement end-to-end processes in the following logistic core disciplines: Procurement, Distribution, Transportation, Warehouse Logistics and Inventory Management, and Compliance and Reporting. In this context the authors not only explain their integration, the organizational set-up, and master data, but also which solution fits best for a particular business need. This book serves as a solid foundation for understanding SAP software. No matter whether you are a student or a manager involved in an SAP implementation, the authors go far beyond traditional function and feature descriptions, helping you ask the right questions, providing answers, and making recommendations. The book assists you in understanding SAP terminology, concepts and technological components as well as their closed-loop integration. Written in a clear, straight-forward style and using practical examples, it contains valuable tips, illustrative screenshots and flowcharts, as well as best practices—showing how business requirements are mapped into software functionality. This updated and completely revised second edition of Inside Web Dynpro for Java covers everything you need to know to leverage the full power of Web Dynpro for Java - taking you well beyond the standard drag and drop functionality. For this second edition, sections on the migration of legacy applications have been added, as well as another entirely new section devoted to integration topics. In addition, you'll find key details on the portal, Adobe Document Services, Business Graphics Server, MS Office, and mobile applications, and much more. General architecture Coding principles in Web Dynpro Dynamic UI generation The Common Model Interface The Adaptive RFC layer Web Dynpro phase model Class and Interface Reference An introductory guide for professionals and end-users of SAP and the Business Information Warehouse (BW) data warehouse, this book outlines SAP and BW features and functions, then discusses how to plan and implement a project. Complete information on ERP systems and the characteristics of SAP R/3 software are provided, as well as tips for avoiding common mistakes. The modular format allows users to move easily among chapters that cover SAP R/3 and BW topics. Thoroughly updated and expanded! Includes new coverage on HANA,

the cloud, and using SAP's applications! In just 24 sessions of one hour or less, you'll get up and running with the latest SAP technologies, applications, and solutions. Using a straightforward, step-by-step approach, each lesson strengthens your understanding of SAP from both a business and technical perspective, helping you gain practical mastery from the ground up on topics such as security, governance, validations, release management, SLA, and legal issues. Step-by-step instructions carefully walk you through the most common questions, issues, and tasks. Quizzes and exercises help you build and test your knowledge. Notes present interesting pieces of information. Tips offer advice or teach an easier way to do something. Cautions advise you about potential problems and help you steer clear of disaster. Learn how to... Understand SAP terminology, concepts, and solutions Install SAP on premises or in the cloud Master SAP's revamped user interface Discover how and when to use in-memory HANA databases Integrate SAP Software as a Service (SaaS) solutions such as Ariba, Successfactors, Fieldglass, and hybris Find resources at SAP's Service Marketplace, Developer Network, and Help Portal Avoid pitfalls in SAP project implementation, migration, and upgrades Discover how SAP fits with mobile devices, social media, big data, and the Internet of Things Start or accelerate your career working with SAP technologies Looking for better control over your product development? With this guide to SAP Product Lifecycle Management (SAP PLM), you'll get in-depth instructions and configuration information for all stages! Set up and use SAP Portfolio and Project Management (PPM), variant configuration, Product Structure Management, and more. Then integrate with R&D, manufacturing, and authoring systems. From product visualization to collaborative development--get all the tools you need to succeed with SAP PLM! Highlights: -SAP Innovation Management -SAP Portfolio and Project Management (PPM) - Requirements and target management -Variant configuration -Product structures -Product validation -Processes management -Change, release, and configuration management -Product visualization -Collaboration product developme

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