

Configuring Sap Plant Maintenance Sap Eam

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.

This book provides comprehensive explanatory content of the supply chain visibility business process and technical architecture of SAP Event Management (Release 5.1). In addition, the book will provide detailed step-by-step set-up content for five critical supply chain visibility processes: Procure to Pay, Order to Cash, Manufacturing, Transportation and Returnable Items based on Supply Chain council's SCOR framework. The book also covers details on SAP EM integration with other SAP Solutions (e.g. Transportation, Supply Network Collaboration) and closes by explaining the monitoring and error handling procedures required post-implementation of SAP Event Management.

Plant maintenance with SAP Enterprise Asset Management (SAP EAM) is more than just a routine checkup. Use this must-have guide to structure your functional locations, capture shift notes and shift reports, and much more. Dive into the technical underpinning of SAP PM, from material and plant maintenance assemblies to linear asset management. Discover best practices and real-world tips make to your SAP PM job easier. a. Best Practices for Your Day-to-Day Duties Harness the power of SAP EAM with real-world best practices and strategies. Discover critical SAP EAM functionality like shift notes, shift reports, and preventative maintenance. b. Specialized Functionality and Framework Master SAP EAM business processes, from planned repairs and refurbishment, to subcontracting, and pool asset management. Map and implement these processes to your specialized requirements with detailed guides to optimize SAP PM daily workload. c. Under-the-Hood Insight Explore technologies both old and new; see how SAP Work Manager, SAP Rounds Manager, SAP Business Client, and SAP HANA can impact your day-to-day with SAP PM.

Learn how to configure, implement, enhance, and customize SAP OEE to address manufacturing performance management. Manufacturing Performance Management using SAP OEE will show you how to connect your business processes with your plant systems and how to integrate SAP OEE with ERP through standard workflows and shop floor systems for automated data collection. Manufacturing Performance Management using SAP OEE is a must-have comprehensive guide to implementing SAP OEE. It will ensure that SAP consultants and users understand how SAP OEE can offer solutions for manufacturing performance management in process industries. With this book in hand, managing shop floor execution effectively will become easier than ever. Authors Dipankar Saha and Mahalakshmi Symsunder, both SAP manufacturing solution experts, and Sumanta Chakraborty, product owner of SAP OEE, will explain execution and processing related concepts, manual and automatic data collection through the OEE Worker UI, and how to enhance and customize interfaces and dashboards for your specific purposes. You'll learn how to capture and categorize production and loss data and use it effectively for root-cause analysis.

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In addition, this book will show you: Various down-time handling scenarios. How to monitor, calculate, and define standard as well as industry-specific KPIs. How to carry out standard operational analytics for continuous improvement on the shop floor, at local plant level using MII and SAP Lumira, and also global consolidated analytics at corporation level using SAP HANA. Steps to benchmark manufacturing performance to compare similar manufacturing plants' performance, leading to a more efficient and effective shop floor. Manufacturing Performance Management using SAP OEE will provide you with in-depth coverage of SAP OEE and how to effectively leverage its features. This will allow you to efficiently manage the manufacturing process and to enhance the shop floor's overall performance, making you the sought-after SAP OEE expert in the organization. What You Will Learn Configure your ERP OEE add-on to build your plant and global hierarchy and relevant master data and KPIs Use the SAP OEE standard integration (SAP OEEINT) to integrate your ECC and OEE system to establish bi-directional integration between the enterprise and the shop floor Enable your shop floor operator on the OEE Worker UI to handle shop floor production execution Use SAP OEE as a tool for measuring manufacturing performance Enhance and customize SAP OEE to suit your specific requirements Create local plant-based reporting using SAP Lumira and MII Use standard SAP OEE HANA analytics Who This Book Is For SAP MII, ME, and OEE consultants and users who will implement and use the solution.

From consultants, to managers, to key user everyone can learn a little something about production planning. Pick up this book for help in implementing, customizing, and using PP/DS to best support your business. Discover how to set up CIF, transfer master data between SAP APO and SAP ERP, and understand how to customize PP/DS to best meet the needs of your unique business. This one-stop resource is sure to help you learn everything you need to know about SAP APO-PP/DS!

SAP S/4HANA is here, and the stakes are high. Get your project right with this guide to SAP Activate! Understand the road ahead: What are the phases of SAP Activate? Which activities happen when? Start by setting up a working system, then walk through guided configuration, and learn how to deploy SAP S/4HANA in your landscape: on-premise, cloud, or hybrid. Take advantage of SAP Activate's agile methodology, and get the guidance you need for a smooth and successful go-live! In this book, you'll learn about: a. Foundations Get up to speed with SAP Activate. Learn about key concepts like fit-to-standard and fit/gap analysis, understand the methodology, and walk through the key phases of project management. b. Tools and Technologies Open up your SAP Activate toolkit. See how to access SAP Activate content with SAP Best Practices Explorer, SAP Solution Manager, and more. Then, use SAP Best Practices and SAP Model Company to set up a working system for your workshops. c. Deployment Deploy SAP S/4HANA, step by step. Follow detailed instructions to plan, prepare for, and execute your on-premise or cloud deployment activities according to SAP Activate. Walk through key scenarios for a hybrid implementation of SAP S/4HANA in your landscape. Highlights Include: 1) Deployment 2) Guided configuration 3) Agile project delivery 4) SAP Best Practices 5) SAP Model Company 6) Organizational change management 7) SAP S/4HANA 8) SAP S/4HANA Cloud 9) Hybrid landscapes 10) C_ACTIVATION05 certification

This is the book you need to master reverse logistics. You'll learn how to configure and use SAP ERP to optimize reverse logistics practices, particularly returns, repairs, and refurbishment. And with the step-by-step instructions, real-world examples, and tips provided throughout, you'll find many ways to streamline your processes and make your business perform more efficiently. This is the book that will ensure you're getting the most out of the reverse logistics tools in SAP ERP. Basic Principles of Reverse Logistics Explore what reverse logistics is and how it can help you develop a more efficient and cost-effective business. Reverse Logistics Functionalities Get a thorough understanding of the various reverse logistics processes, and learn how they are executed within SAP ERP. SAP ERP Configuration Learn how to customize SAP

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ERP for reverse logistics to work for your needs. Finance in Reverse Logistics Learn how to recapture value for reverse logistics with accounting and valuation in SAP. Real-World Examples and Tips Use the insider tips provided throughout to find solutions to your own reverse logistics issues.

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? 'Feroz's practical insights on how to leverage a powerful ERP for actual business outcomes are exemplary. This book is in line with the same philosophy-taming SAP Plant Maintenance to achieve and user needs.'---Rajiv Gupta, Partner, Management Consulting, KPMG India 'Even though the book is about SAP Plant Maintenance, some of concepts and best practices that Feroz talks about in his book can easily be carried over and applied to any other ERP product implementation.' ---Deepak Kini, Dynamic Lead, Microsoft Consulting Services, India SAP Plant Maintenance (PM) is a part of the SAP Business Suite, which gives organizations the unique ability to perform their essential business processes with modular software. Salient features of the book: Covers all PM sub modules Relevant for all R/3 releases Shows how to make sound design decisions and avoid common pitfalls Delivers functionality that meets internal and external business needs The only book its kind, SAP Plant Maintenance is a detailed and intuitive guide to understand and configure PM module. Packed with instructions and examples for all PM modules and associated sub modules, this book would enable any beginner or aspiring student in SAP MM to build flexible solutions and designs for any project.

Helps you smooth out the bumps in your employee tracking and project monitoring processes. This title explores the different core functions of CATS, such as approval and transfer processes. It shows you how to configure CATS to make it unique to your business requirements, like time entry approval.

How do you run your warehouse with SAP S/4HANA? This comprehensive guide has the answers! Begin by setting up your embedded Extended Warehouse Management (EWM) system using organizational structures and master data. Then master your essential processes such as goods issue and receipt, putaway, picking, and taking inventory. Bring everything together with information on advanced tasks like cross-docking, value-added services, kitting, and integration with SAP TM and SAP GTS!--

Whether you know it as plant maintenance or asset management, this is the only guide you need to set it up in SAP S/4HANA! Start by planning your plant maintenance implementation, and then jump into configuring the organizational structure and system-wide functions. Use step-by-step instructions to set up your technical systems, from your equipment and fleet to your materials and assemblies. If you're looking to configure breakdown maintenance, corrective maintenance, preventive maintenance, predictive maintenance, or all four, this is the book for you! Highlights include: 1) Organizational structures 2) Notifications 3) Work orders 4) Equipment management 5) Preventive maintenance 6) Predictive maintenance 7) Breakdown maintenance 8) Corrective maintenance 9) SAP Fiori launchpad 10) Project plan

* Your one-stop overview of SAP Product Lifecycle Management * Master the functionalities and processes of SAP PLM * Take your products from concept to delivery and beyond * Up to date for SAP PLM 7.02 and SAP ERP 6.0, EHPs 5 and 6 This comprehensive guide to SAP Product Lifecycle Management walks you through the business processes, functions, and features of the software solutions that manage the countless product-specific business objects. From product innovation and design to product data management, from change request to execution, and from product compliance to analytics, leverage the best practices that will successfully keep your organization ahead of its competition. Product Development Full coverage of the product strategy and planning phase will help you develop product concepts, investigate opportunities, and track the product ideas to grow your product portfolio. Product Data Management Use the SAP ERP and SAP

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PLM data model to provide all relevant parties with the metrics they require as the product data evolves. Maintenance and Customer Service Explore the business processes that govern product maintenance and customer service, product quality management, product change management, product compliance, and operational risk management. Project Management Pipeline Learn to use monitoring tools for project budgets, costs, progress, and deliverables with SAP Project System and SAP Project and Portfolio Management solutions. Step-by-Step Coverage Examine the diagrams, workflows, and screenshots that complement in-depth text coverage of important processes.

"Learn how to successfully structure your technical systems and business processes in plant maintenance using SAP Enterprise Asset Management (EAM). You'll learn the ins and outs of plant maintenance with SAP, including essential customization settings and processes - from refurbishment to condition-based maintenance. This updated edition is based on SAP ERP 6.0, and includes expanded information on subcontracting, inspection rounds, easy document management, and much more. " --rear cover.

Your company is now on SAP S/4HANA--so how do you run your plant maintenance operations on this new system? Between these pages, you'll find the detailed, step-by-step instructions you need for your routine (and non-routine) functions. Ample screenshots walk you through scheduling repairs, planning maintenance cycles, completing inspections, and all the tasks you perform to keep your assets in shape. With information on new UIs and mobile apps, this guide is the only one you need! Highlights include: 1) Asset management 2) Organizational structures 3) Work orders 4) Notifications 5) Preventive maintenance 6) Repairs 7) Inter-department integration 8) Plant maintenance controlling 9) User interfaces 10) Mobile apps

- 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.

In the 1950s, a method called Material Requirements Planning (or "MRP") changed the world of manufacturing forever. But times have changed--customer tolerance times are shorter, product variety and complexity has increased, and supply chains have spread around the world. MRP is dramatically failing in this "New Normal." Demand Driven Material Requirements Planning (DDMRP), Version 3 presents a practical, proven, and emerging method for supply chain planning and execution that effectively brings the 1950s concept into the modern era. The foundation of DDMRP is based upon the connection between the creation, protection, and acceleration of the flow of relevant materials and information to drive returns on asset performance in the New Normal. Using an innovative multi-echelon "Position, Protect and Pull" approach, DDMRP helps plan and manage inventories and materials in today's more complex supply scenarios, with attention being

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paid to ownership, the market, engineering, sales, and the supply base. It enables a company to decouple forecast error from supply order generation and build in line to actual market requirements, and promotes better and quicker decisions and actions at the planning and execution level. DDMRP is already in use by MAJOR Global 1000 companies. This book is THE definitive work on DDMRP, and will be required as courseware for all those taking the Certified Demand Driven Planner (CDDP) Program. New Features in Version 3 Full color, with the use in specific, consistent, and focused ways to clearly and effectively highlight planning, execution, and model reconfiguration priorities. Expanded Appendix E, looking at the most recent innovations of DDMRP. Revised graphics scattered throughout the book.

Are you tired of endless searches through the SAP transaction tree? Can't remember the code for some transactions you use only on a monthly basis? Do you want to know what's behind a specific, yet obscure-sounding code, but have trouble finding the answer? With this comprehensive transaction reference, you can now save time by getting easy access to the most commonly used transactions in SAP ERP. Find transactions by module and code, and learn what each transaction's functionality is, when to use them, and when best to avoid them. Plus, use the extensive key word index to find the right transaction code for the task you have to perform in no time. All major modules of SAP ERP are covered, including the most important system transactions.

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.

"With this comprehensive guide, master MRP in SAP S/4HANA from end to end. Set up master data and configure SAP S/4HANA with step-by-step instructions. Run classic MRP, MRP Live, or both; then evaluate your results with SAP GUI transactions or SAP Fiori apps"--

Are you ready to build smart applications? See how to develop IoT apps and manage devices with SAP Leonardo and SAP Cloud Platform. Then, perform real-time data processing and analysis with SAP Edge Services. Walk through the configuration steps for edge scenarios, and learn how SAP partner solutions can be used in conjunction with SAP Leonardo. Explore relevant use cases, and envision what IoT can bring to your business! In this book, you'll learn about: a. Internet of Things Technologies Discover the solutions SAP provides for IoT. See how SAP Leonardo Internet of Things, SAP Edge Services, and SAP Cloud Platform Internet of Things support IoT applications during development, implementation, and analysis. b. Application Development Develop IoT applications, step by step. Learn how to model digital twins using the Thing Modeler, configure and onboard devices, define rules and actions, export IoT data to SAP Analytics Cloud, and more. c. Business Use Cases See IoT in action with practical use cases. Consider challenges and best practices for SAP Leonardo Internet of Things and SAP Edge Services so that your business is prepared to make the most of the IoT. Highlights Include: 1) SAP Leonardo Internet of Things 2) SAP Edge Services 3) SAP Cloud Platform Internet of Things 4) Application modeling 5) Digital twins 6) Device connectivity 7) Rules and actions 8) Analytics 9) Configuration 10) Interoperability 11) Use cases

This must-have resource for learning the ins-and-outs of SAP Enterprise Asset Management (EAM) teaches you how to successfully structure your technical systems and business processes in plant maintenance using SAP EAM. All of the essential customizing settings and processes, from refurbishment to condition-based maintenance are covered. You'll explore the existing interfaces to other enterprises, learn about reporting options, and understand how to use new technologies, such as Mobile Asset Management (MAM), the Portal, or RFID. In addition, an entire chapter is dedicated to the success and risk factors of implementation projects, along with suggestions on how you can

improve your system's usability. Throughout the book you'll find practical, real-life tips for customizing your daily EAM operations in SAP ERP 6.0.

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!

- 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!
- 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.
- 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.

- Sourcing and procurement
- Inventory management
- Warehouse management
- Production planning
- Manufacturing operations
- Plant maintenance
- Quality management
- SAP Fiori applications
- SAP Leonardo technologies
- Implementation and migration
- SAP S/4HANA 1809

* 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.

SAP is the world leader in Enterprise Resource Planning (ERP) software; of the software's modules, the FI (Finance) and CO (Controlling) are by far the most popular and are widely implemented. This book has no competition?it is the only book on the market on how to configure and implement SAP's FI and CO modules to maximize functionality and features hands-on, step-by-

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step instructions and real-world examples that provide immediate and practical solutions. Updated for SAP's ECC 6.0, the book covers FI enterprise structure, general ledger, substitutions and validations, automatic account assignments, accounts payable and receivable, asset accounting, accrual engine, closing entries, credit management, lockbox, CO enterprise structure, profitability analysis (CO-PA), and more.

This must-have guide teaches you how to make the most of SAP Plant Maintenance (PM). Learn how to use SAP from a maintenance perspective, and how to align SAP PM functions with your own workflow. In addition, discover the power of SAP PM and how to use it with your own best practices. The authors break plant maintenance down into three key areas: building best practices with the right people, making sure the SAP configuration matches the company's best practices, and measuring SAP PM success. The book also provides explanations of the key obstacles to a successful plant maintenance implementation and presents solutions for each. In addition, it explores topics such as organisational preparation and focus, common configuration and implementation issues, and the information systems of plant maintenance. Throughout this comprehensive reference book, you'll find useful, real-world examples that demonstrate the topics at hand. This is the one resource you need to understand how to approach SAP PM according to your own maintenance best practices.

SAP R/3 Plant Maintenance offers a clear introduction to this small but sophisticated component and provides a highly practical guide to implementing PM. Beginning with an examination of the key business processes underlying PM functionality, the book goes on to cover all the crucial aspects of maintenance planning and execution in R/3. Particular attention is given to integrating plant maintenance with a company's natural process flow.

Enterprise Asset Management: Configuring and Administering SAP R/3 Plant Maintenance provides a step-by-step guide to SAP PM configuration, information required by those interested in using the Plant Maintenance module or those interested in improving their use of the module. Benefit from years of R/3 Plant Maintenance implementation and upgrade experience across many industries. Gain an understanding of the many ways in which R/3 Plant Maintenance can be configured, described in terms that are easy to understand. Learn which configuration steps can be easily adjusted later and which cannot. Discover the configuration steps that integrate with other SAP R/3 modules and what effect the configuration will have on those modules. Enterprise Asset Management: Configuring and Administering SAP R/3 Plant Maintenance is a valuable resource for novices as well as those experienced with SAP configuration. Updated for SAP R/3 version 4.7 (R/3 Enterprise), it is also a valuable resource for upgrading existing SAP Plant Maintenance installations.

This is a must-have, comprehensive guide to SAP Manufacturing Integration and Intelligence (SAP MII) that will teach you how to implement and configure SAP MII to fit your different manufacturing tasks and issues. With this book, you learn how to create composite applications that connect your business processes with your plant systems. And, once you know how to link your plant systems to generate comprehensive and accurate data, the authors show you how to use SAP MII tools to generate accurate reports and dashboards for analysis and real-time monitoring, leading to a more efficient and effective shop floor. 1 Administrating

and Configuring SAP MII Learn to how to set up, configure, and use the various components in SAP MII to help you develop general data reports for manufacturing integration and analytics. 2 Developing MII Composite Applications Explore the SAP MII Workbench to develop content and create different types of data queries, business logic, and visualizations to manage and view plant data.3 Managing Plant Floor Integration Get an in-depth look at the integration aspects of SAP MII, including how to connect to manufacturing plant floor systems using data servers, and how to synchronize the plant floor with other parts of the enterprise. 4 Implementing SAP MII Composite Applications Find out about the different implementation scenarios, including the solution architectures and best practices to follow for developing and implementing SAP MII. 5 Tips and Tricks Throughout Discover the insider information you need for developing SAP MII composite applications through its model-based interface. Helps you learn how to configure SAP's plant maintenance module, Enterprise Asset Management (EAM) in the best way possible. This guide provides you all the details necessary to bring your system to life, whether you are working on an implementation, upgrade, or optimization project.

Leverage the flexibility and power of SAP MII to integrate your business operations with your manufacturing processes. You'll explore important new features of the product and see how to apply best practices to connect all the stakeholders in your business. This book starts with an overview of SAP's manufacturing integration and intelligence application and explains why it is so important. You'll then see how it is applied in various manufacturing sectors. The biggest challenge in manufacturing industries is to reduce the manual work and human intervention so that the process becomes automatic. SAP MII explains how to bridge the gap between management and production and bring sound vital information to the shop floor in real time. With this book you'll see how to ensure existing manufacturing and information systems share a common interface for all users in your enterprise. What You'll Learn Understand the functional aspects of SAP MII Implement SAP MII in different Manufacturing sectors Explore new technical features of SAP MII 12.x Integrate scenarios with SAP MII Discover practice guidelines Who This Book is for All levels of SAP manufacturing professionals.

Materials management has transitioned to SAP S/4HANA--let us help you do the same! Whether your focus is on materials planning, procurement, or inventory, this guide will teach you to configure and manage your critical processes in SAP S/4HANA. Start by creating your organizational structure and defining business partners and material master data. Then get step-by-step instructions for defining the processes you need, from creating purchase orders and receiving goods to running MRP and using batch management. The new MM is here! Material master data Business partner master data Batch management Purchasing Quotation management Material requirements planning (MRP) Inventory management Goods issue/goods receipt (GI/GR) Invoicing Valuation Document management Reporting

Step up your SAP PP game! Learn how to configure SAP ERP Production Planning for discrete, process, and repetitive manufacturing and master BOM status definitions, process message characteristics, and master data. Dive into SAP PP workflows and use Process Management, release production orders, and create planning tables. Covering everything

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from S&OP and MRP to SAP Demand Management and the Early Warning System, this book will help you get your production process to maximum efficiency!

Whether you're entering data, using SAP software on a daily basis, or need a foundational knowledge of navigating the SAP system, this book offers detailed steps and screenshots that walk you through the processes you need to do your job: logging on to the system, navigation and maintenance, creating reports, printing, and more.

Originally published: The new SAP blue book. c2006.

Learn SAP's real estate management integrated solution to effectively manage the real estate portfolio at your organization. You will configure SAP REFX for business scenarios covering solutions from master data to financial posting and reporting. You will address all phases of the real estate life cycle, including real estate acquisition or disposal, portfolio management, and property and technical management. To succeed in today's global and highly competitive economy, asset optimization in real estate management has become a strategic task. Organizations need to ensure insight into their property portfolio to make informed decisions, improve portfolio performance, and reduce compliance costs. Sophisticated solutions are needed to manage changing consumer demands and the global workforce as well as information management, compliance adherence, and leasing and property management. SAP Flexible Real Estate Management by Daithankar is a full-featured book that integrates REFX with Controlling (CO), Plant and Maintenance (PM), CRM, SAP AA (asset accounting), and SAP PS (project systems). You will refer to real-world, practical examples to illustrate configuration concepts and processes, and learn in an interactive, hands-on way through the use of screenshots, menu paths, and transaction codes throughout the book. What You Will Learn: Understand the SAP REFX Solutions landscape and industry best practices for SAP REFX implementation Configure SAP REFX Integrate REFX with other modules Understand how processes are supported by SAP REFX Who This Book Is For: CIOs/CEOs of organizations with real estate portfolios, SAP REFX purchasing decision makers, SAP REFX pre-sales teams, SAP REFX implementation/AMS consultants

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