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GXQMOE - MELENDEZ CULLEN

Paediatric Critical Care Manual is an useful bedside resource in the niche specialty of paediatric critical care. Primarily meant for paediatric fellows and postgraduates working predominantly in paediatric ICU, this book would be equally useful for practicing paediatricians and physicians who face sick children in their day-to-day practice. This book has the potential to give confidence and competence to any physician taking care of critically ill children, as well as the postgraduates and fellows planning to take the exit level examinations, on their way to expertise in this field. Key Features

A reference for end-users (accounting clerks, sales reps, shipping and receiving clerks, human resources employees, etc.) who merely use SAP as a tool to get their job done, this text features coverage is aimed at immediate material so that end-users can get back to work on their job functions with the SAP software.

Since you wouldn't begin a hike without a map, consult this book

before starting your next SAP implementation project. Help your business team prepare for and participate in the SAP project journey Get an early read on timelines, processes, responsibilities, and potential setbacks. Understand how your implementation, upgrade, or migration is structured, how to assemble the deliverables, and how to dodge common pitfalls. With this preview of what to expect, what questions to ask, and when to take which steps, you can execute planning, go-live, and post-go-live activities without tripping up or getting lost. Highlights: Project requirements SAP implementation method Logistical tasks System integration and contracting Project planning Documentation and traceability Work stream model Blueprinting best practices Security and internal controls System testing Change management User training

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.

Undertaking an SAP Enterprise Asset Management (EAM) implementation, upgrade, or optimization project? Bring your plant maintenance system to life with this comprehensive guide. Learn how to configure EAM to support planning, execution, and settlement processes for plant maintenance measures. Get step-by-step instructions to align order processing, calibration, and refurbishment to customer-specific requirements, and learn how to avoid common obstacles.

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.

SAP Transaction Codes is a useful reference for end users of the SAP business software, as well as those implementing and/or maintaining the SAP application. The book lists approximately 3800 of the most frequently used transaction codes available in the SAP system. It will enable a user to quickly identify the most popular T-codes within a functional module, such as finance, controlling, materials management, human resources, payroll, quality management, etc. Also, when the T-code is known, it can help identify the associated module. SAP Transaction Codes also contains three step-by-step procedures, which demonstrate how to execute a transaction using the T-code shortcut method, how to determine the menu tree when the T-code is known, and how to use the menu tree for executing a transaction. Features:

- Includes approximately 3800 of the most frequently used transaction codes available in the SAP software system
- Enables the user to quickly identify the most popular T-codes within a functional module, such as finance (SAP FI), controlling (SAP CO) materials management, human resources, payroll, quality management, etc.
- Demonstrates how to execute a transaction using the T--

code shortcut method, how to determine the menu tree when the T-code is known, and how to use the menu tree for executing a transaction • Covers the latest versions of SAP • Shows an alphabetical listing of T-codes along with their associated modules and the procedures for executing a transaction code either through the shortcut method or the menu

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_ACTIVATE05 certification

"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.

Now, you might be wondering why someone would write yet another book on SAP. Well, when I looked at the market, and read through the Plant Maintenance book, I realized there was a gap in the material. There was very little material that talked about Service Management. While there is a lot of overlap between SM and PM, there is a lot of additional integration that happens between sales and distribution that isn't really covered in any of the books I've found. This book is both how to manual and a reference guide. The idea is that the initial sections of the book will provide you with a quick start guide to implementing service management. Then I provide a walk through to see how the process will look for the user, and finally all the individual pieces of configuration that make up the process. It will guide you through the configuration in all of the following areas: * Service Orders* Service Notifications* Repair Sales Orders* Technical Objects* as well as the all the integrations points within those areas. It even includes bonus material for dealing with third party service. This is THE comprehensive guide to SAP Service Management configura-

tion.

SAP enterprise structure is organizational structure that represents an enterprise in SAP ERP system. It consists of some organizational units which, for legal reasons or for other specific business-related reasons, are grouped together. Organizational units include legal company entities, sales offices, profit centers, etc. Organizational units handle specific business functions. Organizational units may be assigned to a single module (such as a sales organization is assigned to Sales and Distribution (SD) module, or to several modules (such as a plant is assigned to Materials Management (MM) and Production Planning (PP) module). SAP ERP system can represent a complex enterprise structure. Enterprise structure design is a fundamental process in a SAP implementation project. The design is mainly determined by the business scenarios performed in an enterprise. Once the design is determined, it will affect many things such as how to perform a transaction and generate reports on SAP system. Although it's possible, it requires great effort to change the enterprise structure. So, we must ensure that the enterprise structure designed in the SAP implementation project can accommodate all business scenarios and enterprise's requirements for current and future situation. The SAP Enterprise Structure is a fundamental setting and needs a comprehensive understanding of the business processes and their integration. We have to work with other departments and SAP modules, such as Accounting department (FI), and Sales department (SD). This book explains in details about the basic concept of SAP Enterprise Structure (MM and related modules such as FI, Logistics, and SD) and step by step how to configure it in SAP ERP system. To make it more understandable, it is supplied

with a case study and the screen shots of each configuration step. It's written in a simple-to-understand way, so you can learn it easily. You don't need to have extensive SAP configuration skill and experience to be able to configure the SAP Enterprise Structure.

Developers! Make the grade with this SAP Cloud Platform certification study guide. From application development and integration to mobile services and the Internet of Things, this guide will review the key technical and functional knowledge you need to pass with flying colors. Explore test methodology, key concepts for each topic area, and practice questions and answers to solidify your knowledge. Your path to SAP Cloud Platform certification begins here!

a. Test Structure Prepare with up-to-date information on each topic covered in the C_CP_13 exam, including application development, extension, and integration.

b. Core Content Review major subject areas like architecture, the Cloud Foundry and Neo development environments, SAP Cloud Platform Internet of Things, and SAP Cloud Platform Mobile Services. Then dial in with important terminology, and key takeaways for each subject.

c. Q&A After reviewing chapters, test your skills with in-depth questions and answers for each section and improve your test-taking skills.

- 1) C_CP_13
- 2) Architecture
- 3) Development, extension, and integration
- 4) SAP Cloud Platform Mobile Services
- 5) SAP Cloud Platform Internet of Things
- 6) SAP Cloud Platform SDK
- 7) SAP Cloud Platform SDK for the Neo environment
- 8) Cloud Foundry
- 9) Java
- 10) SAP HANA XS
- 11) SAPUI5

How is the value delivered by SAP PM being measured? What business benefits will SAP PM goals deliver if achieved? Who is respon-

sible for ensuring appropriate resources (time, people and money) are allocated to SAP PM? What key business process output measure(s) does SAP PM leverage and how? Which customers can't participate in our SAP PM domain because they lack skills, wealth, or convenient access to existing solutions? Defining, designing, creating, and implementing a process to solve a business challenge or meet a business objective is the most valuable role... In EVERY company, organization and department. Unless you are talking a one-time, single-use project within a business, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' For more than twenty years, The Art of Service's Self-Assessments empower people who can do just that - whether their title is marketer, entrepreneur, manager, salesperson, consultant, business process manager, executive assistant, IT Manager, CxO etc... - they are the people who rule the future. They are people who watch the process as it happens, and ask the right questions to make the process work better. This book is for managers, advisors, consultants, specialists, professionals and anyone interested in SAP PM assessment. Featuring 609 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which SAP PM improvements can be made. In using the questions you will be better able to: - diagnose SAP PM projects, initiatives, organizations, businesses and processes using accepted diagnostic

standards and practices - implement evidence-based best practice strategies aligned with overall goals - integrate recent advances in SAP PM and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the SAP PM Scorecard, you will develop a clear picture of which SAP PM areas need attention. Included with your purchase of the book is the SAP PM Self-Assessment downloadable resource, containing all 609 questions and Self-Assessment areas of this book. This helps with ease of (re-)use and enables you to import the questions in your preferred Management or Survey Tool. Access instructions can be found in the book. You are free to use the Self-Assessment contents in your presentations and materials for customers without asking us - we are here to help. This Self-Assessment has been approved by The Art of Service as part of a lifelong learning and Self-Assessment program and as a component of maintenance of certification. Optional other Self-Assessments are available. For more information, visit <http://theartofservice.com>

"SAP's integration technologies are now combined-but what is the SAP Integration Suite, and how do you use it to manage an integrated enterprise landscape? In this book, get the answers to these questions and more as you take a tour of the new suite. Then get step-by-step instructions for using key capabilities such as pre-packaged integrations, open APIs, integration scenarios, the integration advisor, and more. Master the complete integration suite!"--

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-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.

Meet your BI needs with SAP S/4HANA embedded analytics! Explore the system architecture and data model and learn how to perform analytics on live transactional data. Business user? Walk step-by-step through SAP Smart Business KPIs, dashboards, and multidimensional reporting. Analytics specialist? Master the virtual data model and report creation. Jack of all trades? Create CDS views, apply custom fields and logic, and learn to integrate SAP S/4HANA with SAP Analytics Cloud. This is your complete guide to SAP S/4HANA embedded analytics! Highlights include: 1) Architecture 2) Virtual data model (VDM) 3) CDS views 4) SAP Fiori apps 5) SAP Smart Business 6) Key performance indicators (KPIs) 7) Dashboards 8) Reporting 9) Data warehousing 10) SAP Analytics Cloud 11) Machine learning

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 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.

For most SAP MM end-users or SAP MM learners, Purchase Requisition (PR) release strategy is a 'black box' process. Many of them don't understand that topic and get frustrated because there is no good documentation about it. This book explains the basic concept of PR Release Strategy and step by step guide how to configure it on SAP ERP system. To make it more understandable, it is supplied with a case study and the screen shots of each configuration step. The book is written in a simple-to-understand way, so anyone can learn it easily. You don't need to have extensive SAP configuration skill or experience to be able to configure it. In addition, the book also contains extra section which explains in details about purchasing process (procurement cycle) in SAP ERP. It explains Determination of Requirements (SAP PR document in details), Determination of Source of Supply, Vendor Selection, Purchase Order (PO) Processing, and PO Monitoring processes.

Centralize and Control Enterprise Project Management Plan, execute, and track projects across the entire lifecycle using SAP Project System (PS) and the in-depth information contained in this comprehensive volume. SAP Project System Handbook explains how to configure PS for optimal performance, design structures and networks, create project blueprints, generate cost estimates and materials demands, and use the latest SAP tools. You will find full details on scheduling work, automating and tracking billing and POs, triggering events, and integrating with most other SAP modules. An invaluable reference to PS transaction codes is also included. Configure and customize SAP Project System Build PS objects, networks, and Work Breakdown Structures Use customer and service projects to track sales and billing Understand Assembly Processing concepts Create integrated cost, settlement, and resource plans Develop financial, workforce, and materials management blueprints Perform resource-related billing using Dynamic Item Processor Profiles Simulate and automatically generate sales documents, POs, and quotations Manage corporate investments with IM structures and AUCs Construct timesaving Project, Network, and Milestone Templates Extend functionality with the Project Builder, Planning Board, and ProMan

"Your comprehensive guide to SAPUI5! From get the know-how to develop MVC apps, use OData, create data bindings, debug and test code, and deploy apps. Learn the dos and don'ts of SAPUI5 and everything in between, whether you're implementing CRUD operations or writing your own controls. See what's new with SAP Cloud Platform, SAPUI5 support assistant, and more. Your best apps are yet to come"--

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. 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.

If using SAP Enterprise Asset Management is part of your job, you know that maintenance planning is much more than tightening a loose bolt. Add this practical, must-have guide to EAM to your arsenal of tools. Learn how to structure your functional locations, capture shift notes and shift reports, and much more. Filled with best practices and real-world tips, this comprehensive user guide will help you make the most of your EAM implementation.

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.

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.

This astounding SAP PM self-assessment will make you the assured SAP PM domain veteran by revealing just what you need to

know to be fluent and ready for any SAP PM challenge. How do I reduce the effort in the SAP PM work to be done to get problems solved? How can I ensure that plans of action include every SAP PM task and that every SAP PM outcome is in place? How will I save time investigating strategic and tactical options and ensuring SAP PM opportunity costs are low? How can I deliver tailored SAP PM advice instantly with structured going-forward plans? There's no better guide through these mind-expanding questions than acclaimed best-selling author Gerard Blokdyk. Blokdyk ensures all SAP PM essentials are covered, from every angle: the SAP PM self-assessment shows succinctly and clearly that what needs to be clarified to organize the business/project activities and processes so that SAP PM outcomes are achieved. Contains extensive criteria grounded in past and current successful projects and activities by experienced SAP PM practitioners. Their mastery, combined with the uncommon elegance of the self-assessment, provides its superior value to you in knowing how to ensure the outcome of any efforts in SAP PM are maximized with professional results. Your purchase includes access to the \$249 value SAP PM self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. Your exclusive instant access details can be found in your book.

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 mate-

rials 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 Here's four years of art school in book form minus the loans. Taking the top lessons, methods, and instruction from the best-selling Artist's Manual and Art Class, plus all-new material, The New Artist's Manual is a veritable bible for beginners as well as an invaluable reference for accomplished artists. This is the definitive hands-on art volume, covering the ins and outs of equipment and hundreds of techniques for painting and drawing. Comprehensive and easily referenced, The New Artist's Manual clearly explains all the artist's essential tools and materials how to choose them, how to use them, and how to care for them and includes detailed instructions on working with media ranging from watercolor to acrylic and from pencil to pastels. Packed with information on myriad techniques, from color use and composition to subject choice, numerous tips from professional working artists, plus a whopping 1300 color photos and illustrations, The New Artist's Manual is everything painters and illustrators need to begin, develop, and perfect their craftmaking it the definitive studio companion.

Novell's Guide to LAN/WAN Analysis: IPX/SPX™ Are you getting a lot of network errors? Is your file transfer process fast enough? Are you using efficient packet sizes? Are your applications performing properly? Learn how to use protocol analyzers to spot net-

work problems — before they become crises. Using a hands-on approach, bestselling author Laura Chappell provides you with an in-depth analysis of core network protocols — IPX, SPX, SAP, RIP, NLSP, IPXWAN™, and NCP — plus tried-and-true analysis techniques and tips to help you better test your applications, troubleshoot communications, and plan for growth. Your Complete Guide to NetWare IPX/SPX Communications Find out where to place your analyzer for accurate results Identify basic errors on Ethernet and Token Ring networks Select the best type of protocol analyzer for your network Learn the ins and outs of NetWare IPX and SPX protocols Find out how to avoid SPX timeouts or WAN link communication problems Master the packet structures and functions of SAP, RIP, NLSP, and IPXWAN Troubleshoot server connections with NCP and NDS Use IPX Ping and the Diagnostic Responder to test local and remote communications Identify overloaded NetWare servers Exclusive Novell Software! Bonus CD-ROM includes an exclusive demo version of LANalyzer for Windows, plus trace files for: NCP Timeout/recovery process RCONSOLE SPX session establishment Downed file server Bringing up an NLSP-only network Launching a server-based application Logging in and authenticating as Admin System Requirements: PC running Windows 3.1 or higher

Enter the fast-paced world of SAP HANA 2.0 with this introductory guide. Begin with an exploration of the technological backbone of SAP HANA as a database and platform. Then, step into key SAP HANA user roles and discover core capabilities for administration, application development, advanced analytics, security, data integration, and more. No matter how SAP HANA 2.0 fits into your

business, this book is your starting point. In this book, you'll learn about:

- a. Technology Discover what makes an in-memory database platform. Learn about SAP HANA's journey from version 1.0 to 2.0, take a tour of your technology options, and walk through deployment scenarios and implementation requirements.
- b. Tools Unpack your SAP HANA toolkit. See essential tools in action, from SAP HANA cockpit and SAP HANA studio, to the SAP HANA Predictive Analytics Library and SAP HANA smart data integration.
- c. Key Roles Understand how to use SAP HANA as a developer, administrator, data scientist, data center architect, and more. Explore key tasks like backend programming with SQLScript, security setup with roles and authorizations, data integration with the SAP HANA Data Management Suite, and more. Highlights include: 1) Architecture 2) Administration 3) Application development 4) Analytics 5) Security 6) Data integration 7) Data architecture 8) Data center

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.

Consumption-based MRP is an important business process in almost every company. In SAP, you can plan material requirements based on consumption. SAP provides important functionalities like determining net requirement, procurement dates, etc. This book explains all the concepts underpinning SAP's MM Consumption based MRP Module. It is a comprehensive technical manual

which explains every single node of the User Menu and the Configuration. The book is organized in chapters that are important business activities. The author has taken care to balance details with overviews that explain linkages between concepts. In this book, like author's earlier books, he explains every screen of SAP MM Consumption-based MRP. Divided into 16 chapters, the book clearly explains both the SAP Menu and the Customizing Implementation Guide. It also indicates the chapter number where these are covered, thereby creating a direct link between the book and the SAP software. The implementation of SAP MM Consumption Based MRP and documentation can also be guided by the structure of this book.

The process of developing big information systems is less effective and more resource consuming than software developers expect. The most widely disseminated software engineering methods and tools applied through the life cycle of this process are characterised with a low level of process automation, insufficient component reusability and dissatisfactory final product flexibility. The efficiency of the software development process can be improved with the application of hi-tech IT instruments as: (1) non-formal business model specifications, (2) automated verification and modification of the non-formal specifications related to pre-defined standardised knowledge bases both for the domain and IT areas, (3) automated generation of the final software product from the verified business model, and (4) incorporation of components set for real time monitoring and tuning within the generated software. This book presents the authors' views on Knowledge Based Automated Software Engineering (KBASE). It involves the domain scope, the implemented research methods, tools and ap-

plications. The KBASE products presented in the book are addressed to the needs of scientists, practitioners and students working in the areas of software engineering, computer science, knowledge representation, artificial intelligence, manufacturing engineering, and education.

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.

How can we improve SAP PM? Are there SAP PM problems defined? Does SAP PM analysis show the relationships among important SAP PM factors? What sources do you use to gather information for a SAP PM study? How does SAP PM integrate with other business initiatives? This breakthrough SAP PM self-assessment will make you the accepted SAP PM domain standout by re-

vealing just what you need to know to be fluent and ready for any SAP PM challenge. How do I reduce the effort in the SAP PM work to be done to get problems solved? How can I ensure that plans of action include every SAP PM task and that every SAP PM outcome is in place? How will I save time investigating strategic and tactical options and ensuring SAP PM opportunity costs are low? How can I deliver tailored SAP PM advice instantly with structured going-forward plans? There's no better guide through these mind-expanding questions than acclaimed best-selling author Gerard Blokdyk. Blokdyk ensures all SAP PM essentials are covered, from every angle: the SAP PM self-assessment shows succinctly and clearly that what needs to be clarified to organize the business/project activities and processes so that SAP PM outcomes are achieved. Contains extensive criteria grounded in past and current successful projects and activities by experienced SAP PM practitioners. Their mastery, combined with the uncommon elegance of the self-assessment, provides its superior value to you in knowing how to ensure the outcome of any efforts in SAP PM are maximized with professional results. Your purchase includes access details to the SAP PM self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. Your exclusive instant access details can be found in your book.

From A to Z, or more appropriately, from AB01 to XK99, this is the SAP transaction code encyclopedia you've been waiting for. Learn how to use more than 3,000 transaction codes with ease in your daily SAP ERP work, whether your focus is in Financials, Logistics, HR, or all of the above. With T-codes categorized by application, title, and task, this guide will teach you how to circumvent

the menu tree and shortcut your way through SAP. a. All Major Modules Find all the critical transactions for Financials and Controlling, Inventory Management, Materials Management, Warehouse Management, Production Planning, Sales and Distribution, Plant Maintenance, Quality Management, Project System, HCM, and the Basis system. b. Transaction Functions and Descriptions Get comprehensive descriptions of each transaction's function and input, and understand how it compares to related transactions. c. Easy Access Delve into an individual SAP ERP module, where transactions are listed alphabetically, or search for codes using the index. Highlights: Financials and Controlling Materials Management Warehouse Management Inventory Management Production Planning Sales and Distribution Plant Maintenance Quality Management Project System Human Capital Management Basis system

This book comprises of 115 top consulting scenarios which you should know when you start to work in any procurement module but specifically in SRM Module in SAP. I have added these easy to understand in the one-page format which makes it easy to refer back, Keep as a side note and should be a guide for you to help you in handling most of the scenarios in SRM. As per what happens in any consulting environment the issues you actually get from your client may not be included in here but after you have read through this guide, it would give you a very good base in the terms of helping you to experiment and try things out in the system directly to come closer to a resolution. These are prepared based on my notes from hundreds of meetings, being part of multiple projects, brainstorming with my colleagues and lastly to be able to provide ongoing support to my clients to manage their pro-

curement landscape. Please note that this book focuses on building basic concepts for both Technical as well as functional people, so I recommended you go through all the pages to have a good understanding of the SRM system. If you have basic ABAP knowledge, it would be easier if not, it can be a good learning which can also be applied to other SAP modules. Although this book is geared more towards SRM as a product having worked in other modules as well, I also include some general SAP concepts which help you to apply the same knowledge in multiple other modules like MM, PM, HR and other areas. SRM has a tight integration with all the above modules, and hence it is important to have a good understanding, so you can work effectively in a collaborative environment with other team members by knowing how the other module work rather than just passing the buck. Below are the details

of what the book contains - Understand the basics and best practices of procurement - Understand basics of SAP system in general for troubleshooting and support - Added scenarios from real time case studies and client specific issues - Each section is concluded with additional blog and reference links which help to understand the problem in detail - Includes ABAP technical and Functional details - Includes consulting scenarios - Includes Audit specific information - Include any relevant notes and other material - Includes some of my previously written blogs - Some code snippets which you can reuse if you implement the same scenarios In the last 2 chapters, I also try to talk about the next step for SRM and how you can transition to Ariba or other S/4 Modules in the cloud. There is also a detailed blog which I posted on SDN to help you prepare for Ariba certification.