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SAP: How to Write a Report Functional Specification-Linda R. Timms 2012-05-22 Author Linda Timms goes beyond the standard consulting guide to bring you constructive reliable advice for delivering effective, complete, professional functional specs on time. Filled with plain English, real-world examples, hints and tips, SAP: How to Write a Report Functional Specification provides the secrets you need to make a daunting task achievable. Whether you are • a SAP project team member seconded from the business, unsure where to start with documenting business requirements • a support analyst dealing with change requests and new requirements • an offshore analyst/consultant wanting to up your game, get recognition for top quality work, and stand out from the crowd • anyone fresh out of a SAP academy or training course, wanting to transition smoothly into a valuable project team member • a graduate with one of the big management consulting firms wanting focussed reliable advice to help build your consulting career • a junior consultant wanting to make a name for yourself as a professional productive “good” SAP resource • an experienced consultant wanting to refresh your knowledge and maybe kick some bad habits • a business analyst looking to move into the SAP arena • a manager or team lead tasked with reviewing and signing off functional specs • a project manager wanting to bring in best practices • a technical analyst wanting to understand the functional side of SAP requirements SAP: How to Write a Report Functional Specification is a comprehensive guide, including a free downloadable functional specification template that will have you producing polished, high-caliber, valuable report specifications in no time!

Writing SAP ABAP/4 Programs-Ted Hoffman 1998 A guide to programming the newest version of ABAP/4 offers insider advice on using this language unique to SAP and includes a CD-Rom which contains sample SAP code and detailed techniques for coding. Original. (Intermediate).

SAP ABAP List Viewer (ALV) - A Practical Guide for ABAP Developers-Kathi Kones 2016-06-08 This book is geared towards ABAP developers and offers detailed information on how to use SAP List Viewer (ALV) to display business data with an interface that lets users rearrange, sort, total, and download data. Obtain comprehensive information on how to write a basic ALV program. Walk through a detailed training scenario and get tips on how to adapt the scenario for your company. Readers will master two ALV types: control framework and function modules. Identify when to use object-oriented techniques and when it may make more sense to quickly adjust existing ALV programs. By using practical examples, tips, and screenshots, the author brings ABAP developers up to speed on SAP ALV. - Learn how to write a basic SAP ALV program - Walk through the object-oriented control framework and function modules - Get tips on adding sorting and grouping features - Dive into how to add editable fields, events, and layout variants

SAP NetWeaver For Dummies-Dan Woods 2004-05-07 Imagine that it's the 1950s, and you are in charge of developing the U. S. interstate system. There are countless roads already in use. The system can go in numerous different directions. Where do you begin? Starting to transform your business with SAP NetWeaver is that daunting. NetWeaver is both an application platform and an integration platform. It integrates your current IT systems to enable portals, collaboration, data management, and development environments. To grasp the complexities and possibilities of SAP ASAP, dig in with SAP NetWeaver For Dummies and explore: MySAP Business Suite SAP Enterprise Planning Resource (ERP), Customer Relationship Management (CRM), Supply Chain Management (SCM), Human Capital Management (HCM), Product Lifecycle Management (PLM), Supplier Relationship Management (SRM), and more Mobile Infrastructure that performs like a universal translator for mobile interfaces, including laptops, wireless phones, and PDAs Master Data Management, including using the content consolidation technique to “clean up” data, master data harmonization to distribute it, and central master data management to maintain a data repository Web Application Service and NetWeaver Developer Studio—tools that let you integrate and create your own customized applications Written by Dan Woods, former CTO of The Street.com and CapitalThinking, and Jeffrey Word, the Director of Technology Strategy for SAP, this guide features real-life stories from businesses and examples of typical uses to help you cut through the complexities and get up and running. It includes a CD-ROM with: Detailed white papers and product overviews Stores from customers using SAP NetWeaver today Demos that show SAP NetWeaver in action A directory of resources for additional information Like that interstate system, SAP NetWeaver doesn't have to be integrated all at once. You choose the applications that have the most potential to benefit your company's operations and bottom line. SAP NetWeaver For Dummies even gives you recommendations for rolling it out and suggests practical ways to get started and get quick returns on your SAP investment. Then you're going full-speed ahead on the road to success!

ABAP to the Future-Paul Hardy 2019 "Stay on the cutting edge of ABAP technology! Learn what's new with the latest ABAP releases--7.52 and 7.53--and see what other SAP technologies are now bringing to the table. Learn about abapGit and transporting objects between systems, designing exception classes, and new test tools for core data services, SAPUI5, and Web Dynpro ABAP. Take your ABAP coding to the next level!"--

How to Pass the SAP ABAP Certification Exam-Paul Bakker & Rick Bakker 2016-07-08 Demystify the SAP ABAP certification process and get the knowledge you need to pass the SAP Certified Development Associate exam. This book offers a comprehensive guide to passing the certification exam—dive into question formats, review the core material you need to know, and find out what to expect on the exam. What are ABAP certification questions really like? How many different formats are there? Dive into the 11 certification topic areas including ABAP Dictionary, ABAP programming, ABAP Objects, Web Dynpro for ABAP, and enhancements and modifications. Learn proven strategies for passing the exam including practical tips for maximizing your score. This book includes realistic abbreviated and full-length sample exams and a comprehensive checklist of topics that you will be expected to know. Find out what to expect on the day of the exam. If you have the ABAP skills, this book gives you the best possible chance of passing the SAP Certified Development Associate exam. - Essential guide on how to pass the ABAP Associate Certification exam - Overview of certification exam topics - Proven strategies for passing the exam - Abbreviated and full-length practice exams with answer guides

SAP MM INVENTORY MANAGEMENT-P.K. AGRAWAL 2014-07-30 SAP is a powerful software that meets the requirement of business all over the world. This well-organised book comprising 34 chapters is useful for both beginners and professionals. Being a learning guide and a user manual, the book will be immensely valuable for all those who are training to be SAP consultant. If you are a material/production manager, a QM professional or a business executive, you will find that the book brings a lot of convenience in your work and minimises inventory losses. A New Approach to SAP Implementation Structured dialog :The dialog between the consultant and the users should be based on the structure of this book. The consultant would demonstrate a business transaction, e.g. goods receipt, in its simplest form. He would then explain the data items on the screens, their meaning and significance. He would enquire whether the data item is relevant for the client company. The data items that are not relevant can be hidden in the implementation, and related configuration marked as not required. When the consultant would come to a section explaining IMG node, his questions to the user would be designed to collect the information required to configure that node. Prototyping :As the structured dialog continues, the consultant would go on doing the configuration. By the end of the dialog, the consultant would have built a company-specific prototype. Training and trials :The prototype would be a rough-cut implementation of SAP for the company. It would be used for training the users. After training, the users would try out the system. They would perform routine transactions several times using real-life

data of their company. They would try different scenarios and record their observations. Refinement :After prototype trials, the consultant and the users would sit together to discuss what the users required to do, but could not do with the prototype. The consultant would use this input to refine the prototype and to build new functionality, if needed. Configuration manual :The documentation of SAP implementation includes a configuration manual. This configuration manual should be structured on the lines of this book as explained in Chapter 34. Such a configuration manual will be easy to understand as it groups logically related elements together. User manual :This book will serve as a generic user manual. Company-specific user manual can also be structured on the lines of this book including only company-specific guidelines for the users. Other SAP MM Book by the Author • SAP MM Purchasing: Technical Reference and Learning Guide The Clean Coder-Robert C. Martin 2011 Presents practical advice on the disciplines, techniques, tools, and practices of computer programming and how to approach software development with a sense of pride, honor, and self-respect.

Sap Abap/4, Interview Questions: Hands On For Cracking The Interview-Kogent Solutions Inc. 2008-02 Often for the purpose of preparation candidates struggle to look for important topics and browse through some valuable concepts, they feel might be asked in an interview. Such a frantic search consumes a lot of time and energy, as it requires going through high volumes of ABAP technology. In order to solve this dilemma here is SAP ABAP/4 Interview Questions Book, which is well equipped to deal with such problems.

SuccessFactors with SAP ERP HCM-Amy Grubb 2013 SuccessFactors: what it is, how it works, and what it can do for you Explore the SuccessFactors suite for your entire HR workflow Integrate SuccessFactors with your SAP ERP HCM backend You've heard the interested whispers about its enormous potential; now consult the first comprehensive SuccessFactors resource and learn how you can tap into it. Whether you have an existing on-premise HCM solution or want to use cloud-based functionality from the start, get expert guidance on integrating SuccessFactors into your HCM strategy. Find the details about using the SuccessFactors suite for your entire HR workflow, from talent management to payroll and analytics, and keep your HCM strategy future-focused. BizX Suite and SAP ERP HCM Access an overview of the hybrid model that unites an existing on-premise system and cloud-based functionality. Employee Central Get details on this next-generation core HCM system, which is the foundation for the SuccessFactors BizX suite. Employee Profile See how this hub of employee accomplishments, performance details, and peer engagement helps develop a culture of cooperation. Social Collaboration Learn how your organization can increase productivity and knowledge sharing using SAP Jam. User Interface and Navigation Screenshots and step-by-step instructions teach you to maneuver in SuccessFactors using both standard techniques and module-specific navigation options.

SAP List Viewer (ALV) - A Practical Guide for ABAP Developers-Kathi Kones 2016 This book is geared towards ABAP developers and offers detailed information on how to use SAP List Viewer (ALV) to display business data with an interface that lets users rearrange, sort, total, and download data. Obtain comprehensive information on how to write a basic ALV program. Walk through a detailed training scenario and get tips on how to adapt the scenario for your company.

Readers will master two ALV types: control framework and function modules. Identify when to use object-oriented techniques and when it may make more sense to quickly adjust existing ALV programs. By using practical examples, tips, and screenshots, the author brings ABAP developers up to speed on SAP ALV.

- Learn how to write a basic SAP ALV program - Walk through the object-oriented control framework and function modules - Get tips on adding sorting and grouping features - Dive into how to add editable fields, events, and layout variants Kathi Kones has been working with SAP software since 1995. After completing her computer science degree at Minnesota State University, Mankato, she was hired by General Mills, Inc., a global corporation that developed in-house talent and encouraged job changes within the company. She gained SAP R/2 and R/3 experience in the roles of functional analyst, ABAP developer, project manager, Finance master data migration specialist, and integration manager. She participated in four SAP implementations and worked in eight countries. Kathi has most recently worked on SAP master data management projects as a consultant for ThreeBridge Solutions, LLC, Minneapolis, Minnesota. Software Development for SAP R/3®-Ulrich Mende 2012-12-06 The ABAP/4 workbench presented here is built on the enterprise-wide data model of R/3 and contains all the tools needed for the effective development of large program systems in distributed teams. The book explains how to apply the development environment such that R/3 users and advisors can extend and adapt the system to their special needs. In particular, the text focuses on how to solve interface problems and the integration of desktop PCs into R/3. The source code for all examples is included on the accompanying diskette.

SAP ABAP Objects-Rehan Zaidi 2019-09-27 Understand ABAP objects—the object-oriented extension of the SAP language ABAP—in the latest release of SAP NetWeaver 7.5, and its newest advancements. This book begins with the programming of objects in general and the basics of the ABAP language that a developer needs to know to get started. The most important topics needed to perform daily support jobs and ensure successful projects are covered. ABAP is a vast community with developers working in a variety of functional areas. You will be able to apply the concepts in this book to your area. SAP ABAP Objects is goal directed, rather than a collection of theoretical topics. It doesn't just touch on the surface of ABAP objects, but goes in depth from building the basic foundation (e.g., classes and objects created locally and globally) to the intermediary areas (e.g., ALV programming, method chaining, polymorphism, simple and nested interfaces), and then finally into the advanced topics (e.g., shared memory, persistent objects). You will know how to use best practices to make better programs via ABAP objects. What You'll Learn Know the latest advancements in ABAP objects with the new SAP Netweaver system Understand object-oriented ABAP classes and their components Use object creation and instance-methods calls Be familiar with the functions of the global class builder Be exposed to advanced topics Incorporate best practices for making object-oriented ABAP programs Who This Book Is For ABAP developers, ABAP programming analysts, and junior ABAP developers. Included are: ABAP developers for all modules of SAP, both new learners and developers with some experience or little programming experience in general; students studying ABAP at the college/university level; senior non-ABAP programmers with considerable experience who are willing to switch to SAP/ABAP; and any functional consultants who want or have recently switched to ABAP technical.

SAP Basis Administration Handbook, NetWeaver Edition-Ranjit Mereddy 2011-11-05 Implement a powerful end-to-end SAP administration solution Get peak performance from your SAP ERP infrastructure using the detailed implementation, maintenance, and support information in this comprehensive resource. SAP Basis Administration Handbook, NetWeaver Edition delivers integrated management strategies covering both ABAP and Java stacks. Discover how to deploy components, accurately size throughout, configure Oracle databases, back up your system, and repair performance problems. Career trends, certification requirements, and marketable SAP Basis skills are also discussed in this practical guide. Essential Skills for SAP Professionals: Plan, prepare, and install SAP NetWeaver Application Server Set up, configure, and troubleshoot Java and ABAP stacks Establish server infrastructure and efficiently balance workloads Incorporate transport management and software logistics Resolve performance issues and startup problems Access SAP support infrastructure through SAP Service Marketplace Manage and back up Oracle databases using BR*TOOLS Perform system copies, stack upgrades, and OS/DB migrations

Joe Sap's Tales-Joe Sappington 1908

SAP ABAP-Sushil Markandeya 2014-11-17 SAP ABAP (Advanced Business Application Programming) offers a detailed tutorial on the numerous features of the core programming platform, used for development for the entire SAP software suite. SAP ABAP uses hands on business oriented use cases and a valuable dedicated e-resource to demonstrate the underlying advanced concepts of the OO ABAP environment and the SAP UI. SAP ABAP covers the latest version (NetWeaver 7.3 and SAP application programming release 6.0) of the platform for demonstrating the customization and implementation phases of the SAP software implementation. Void of theoretical treatments and preoccupation with language syntax, SAP ABAP is a comprehensive, practical one stop solution, which demonstrates and conveys the language's commands and features through hands on examples. The accompanying e-resource is a take off point to the book. SAP ABAP works in tandem with the accompanying e-resource to create an interactive learning environment where the book provides a brief description and an overview of a specified feature/command, showing and discussing the corresponding code. At the reader's option, the user can utilize the accompanying e-resource, where a step-by-step guide to creating and running the feature's object is available. The presentation of the features is scenario oriented, i.e. most of the features are demonstrated in terms of small business scenarios. The e-resource contains the scenario descriptions, screen shots, detailed screen cams and ABAP program source to enable the reader to create all objects related to the scenario and run/execute them. The underlying concepts of a feature/command are conveyed through execution of these hands-on programs. Further exercises to be performed independently by the reader are also proposed. The demonstration/illustration objects including the programs rely on some of the SAP application tables being populated, for example an IDES system which is now a de facto system for all SAP training related activities.

Learning SAP Analytics Cloud-Riaz Ahmed 2017-07-10 Start making better business decisions backed by data About This Book Predict new opportunities and risks in a few mouse clicks Eliminate complexity with tools that let you plan, analyze, and collaborate in context—in real time Discover, visualize, plan, and predict in a single product with agile BI tools Who This Book Is For This book targets IT professionals, business analysts, BI developers, managers, newcomers to SAP Analytics Cloud, and ultimately anyone who wants to learn from self-paced, professional guidance and needs a solid foundation in SAP Analytics Cloud. What You Will Learn A clear understanding of SAP Analytics Cloud platform Create data models using different data sources, including Excel and text files . Present professional analyses using different types of charts, tables, geo maps, and more Using stories, drill up and down instantly to analyze data from various angles Share completed stories with other team members or compile them in SAP Digital Boardroom agendas for presentation to major stakeholders Export the results of a story to a PDF file Save time by planning, analyzing, predicting, and collaborating in context Discover, visualize, plan, and predict in one product as opposed to separate solutions In Detail The book starts with the basics of SAP Analytics Cloud (formerly known as SAP BusinessObjects Cloud) and exposes

almost every significant feature a beginner needs to master. Packed with illustrations and short, essential, to-the-point descriptions, the book provides a unique learning experience. Your journey of exploration starts with a basic introduction to the SAP Analytics Cloud platform. You will then learn about different segments of the product, such as Models, Stories, Digital Boardroom, and so on. Then, you are introduced to the product's interface: the Home screen, the main menu, and more. Then comes the hands-on aspect of the book, which starts with model creation. Next, you learn how to utilize a model to prepare different types of stories (reports) with the help of charts, tables, Geo Maps, and more. In the final chapters of this book, you will learn about Digital Boardroom, Collaboration, and Administration. Style and approach The easy-to-follow visual instructions provided in this book help business users and report developers create simple and complex stories (reports) quickly

Discover ABAP-Karl-Heinz Kühnhauser 2008 This book helps newcomers to ABAP gain an instant sense of achievement, while hurtling up the learning curve towards the development their own source code. The author's practical "on the job" approach ensures that you'll quickly familiarize yourself with all of the most important aspects of ABAP programming. Using straightforward examples, you'll begin learning how to build your own programming solutions starting right on the first page. From the single-line ABAP report to modularized flow control and complex data transfer structure, step-by-step instructions with volumes of commented code samples and screenshots serve to ensure your rapid progress in the world of ABAP programming. Getting started with ABAP Learn everything you'll need to get started: Architecture of the SAP system, development tools, and structure of ABAP reports Your first ABAP report Create your first report, maintain its properties, create its source code, and execute it Follow along with an extended real-life example Starting on the first page, a simple, ongoing example guides you through the book as you create database tables and lists, calculate with numbers, and find program errors with the ABAP Debugger Take your skills to the next level Make case distinctions, implement control structures and branches, and learn about logical expressions, selection screens, and the modularization of programs Learn ABAP the easy way Benefit from concise learning units, helpful tips and tricks, numerous screenshots, and comprehensive sample code Highlights Include: * Data Dictionary and ABAP Editor * Fields and Calculations * Calculating with Date and Time, Quantities, and Currencies * Transparent Database Tables, Internal Tables * Flow Control and Logical Expressions * Selection Screens

ABAP Cookbook-James Wood 2010 This book allows you to find the answers you need to typical ABAP development problems and tasks. You'll discover best practices for developing solutions, and learn how to apply ABAP to solve different types of problems. The recipes range from simple appetizers to complex main courses -- and some sweet desserts, of course! Each chapter is a short tutorial in itself, organized and consolidated into an easy-to-read format. The various code samples, screenshots, and different icons will help you to follow the best practices. Enjoy your ABAP meal! Best Practices Learn best practices for programming and the solutions to both simple and complex programming problems. Programming Techniques Discover various techniques for dynamic, database, transactional, persistence, interface, and security programming in ABAP. Comprehensive Approach to Problem Solving Explore the context of a problem, solution alternatives, and the thought process involved in the development of a solution. Instructive Icons Easily identify quick tips, step-by-step instructions, and warnings, thanks to the use of helpful icons throughout the text. Numerous Examples and Source Codes Explore coding examples in every chapter, as well as two source code bundles that you can install on your local AS ABAP system.

How to Write Short Stories-Ring Lardner 1924

Xylem Structure and the Ascent of Sap-Melvin T. Tyree 2002-07-10 The first edition of this book was the first to provide an integrated description of sap ascension from an anatomical and functional point of view. The second edition opens with the three-dimensional aspects of wood anatomy. The cohesion-tension theory and new evidence are introduced in response to recent controversies over the mechanism of sap ascent in plants. The physiology, anatomy and biophysics of xylem dysfunction are discussed and new insights into hydraulic architecture are reviewed with special emphasis on physiological limits on maximum transpiration and how hydraulic architecture limits gas exchange, carbon gain and growth of plants. The text concludes with a description of xylem failure and pathology. The book highlights fascinating areas of current research with the aim to stimulate more work in the future.

Complete ABAP-Kiran Bandari 2019 Whether you're new to ABAP, or you've been developing for years, this is the resource for you. Build your foundation with basic programming concepts and tools, then take it to the next level with modifications and enhancements for your ABAP code. Design reports and screens, develop applications using dialog programming, create interfaces, and more. Your ultimate reference guide to the world of ABAP is here! a. Everything ABAP Learn everything there is to know about ABAP. Start with keywords, syntax, tools, data types, and events. Then level up and master user interaction, exception handling, dialog and dynamic programming, and more. b. Programming Techniques Get to know techniques like object-oriented and procedural programming and how they relate to ABAP. Master modularization, inheritance, data encapsulation, and leverage existing features and functionality without having to reinvent the wheel! c. Debugging and Testing Writing code is one thing, making it work is another! Learn how to debug code using the classic and new debuggers, and put your programs to the test using tools like ABAP Unit and the code inspector. 1) Architecture and environment 2) Syntax, keywords, structures, and tables 3) User interaction 4) Modularization 5) Persistent data 6) Dialog and dynamic programming 7) Reports and forms 8) Interface development 9) Modifications and enhancements 10) Debugging and testing

Clean ABAP-Klaus Haeuptle 2020-11-24 ABAP developers, are you looking to clean up your code? Then pick up this official companion to the Clean ABAP GitHub repository. This book is brimming with best practices, straight from the experts, to help you write effective ABAP code. Start by learning when to apply each clean ABAP practice. Then, dive into detailed code examples and explanations for using classes, methods, names, variables, internal tables, and more. From writing code to troubleshooting and testing, this is your complete style guide! In this book, you'll learn about: a. Clean ABAP Concepts What is clean ABAP and why is it important to write clean code? Understand clean ABAP concepts with insight from the experts, including special considerations for legacy code and performance. b. Best Practices Walk through the what, why, and how behind clean ABAP best practices. Learn to improve your code, including using classes and interfaces appropriately, handling method design and control flow, designing and running unit tests, and much more. c. Practical Examples See clean ABAP practices in action! Improve your understanding of how to write effective code. Use detailed examples for each best practice that demonstrate the difference between clean and messy code. Highlights include: 1) Classes and interfaces 2) Methods 3) Names 4) Variables and literals 5) Internal tables 6) Control flow 7) Comments 8) Formatting 9) Error handling 10) Unit testing 11) Packages

SAP-Gerd Meissner 2000 This volume reveals the inside story behind SAP, the German software giant. The author has interviewed the five SAP founders, numerous managers, company insiders and competitors to tell the story of how a programmer's sweatshop became a world market leader.

How to Write Email That Gets Results & Other Ceobservations-Richard Hlava Ceo 2010-04-27 CEO Richard Hlava of HlavCo Intl. delivers a success memoir filled with tips on how to effectively manage today's corporate culture by destroying it. Like many of his contemporaries, Hlava is blunt but realistic, brutal in his managerial style and, above all, a criminal. As he skewers today's corporate culture and the coddling of the disposable workforce, Hlava offers top-level email tips to help you get ahead -- by mostly legal means -- in the business world. He finds email most influential to his way of doing business and has completely abandoned speech in favor of writing digital messages to get the results he desires. How to Write Email That Gets Results & Other CEObservations is filled with more than 30 chapters of email writing tips, "best" business practices, Q&A with his insipid employees and numerous CEObservations - aside commentaries on business practices, employees and the finer things in life. The humor is dark but honest, especially as you consider that Hlava truly believes what he says. How many inappropriate comments will you find yourself laughing at?

The Essential Handbook of Ground-Water Sampling-David M. Nielsen 2006-11-27 Tremendous improvements in ground-water sampling methodologies and analytical technologies have made it possible to collect and analyze truly representative samples to detect increasingly lower levels of contaminants—now in the sub-parts-per-billion range. Though these new methods produce more accurate and precise data and are less expensive, many companies and government agencies are reluctant to update their sampling protocols and regulations claiming the transition would be too costly. The Essential Handbook of Ground-Water Sampling clearly details the economic and scientific case for adopting these new methodologies. Citing examples of unnecessary expenditure due to the inaccuracy of out-dated techniques, the editors point out that the expense of making incorrect decisions based on poor quality samples clearly negates any savings that might be realized by using older, more inefficient, and effectively short-sighted, methods. Using numerous figures, tables, and references to recent research, the editors explain the efficiency of utilizing newer, more accurate, techniques that produce higher quality data. The text provides a detailed discussion of every aspect of ground-water sampling from the development of a sampling and analysis plan, through sample collection, pretreatment, handling, shipping, and analysis, to the documentation, interpretation, and presentation of ground-water quality data. Successful sampling events and accurate data provide a sound foundation for making important, potentially expensive decisions regarding site monitoring, risk assessment, remediation, and closure. Armed with the information presented in this handbook, environmental professionals will be able to make sound technological and economic decisions regarding the choice of sampling equipment, methodologies, and procedures to meet their site-specific objectives and ensure the success of their ground-water sampling programs.

Lea's British drama and theatrical portrait gallery-Henry Lea 1859

Implementing Machine Learning with SAP S/4HANA-Siar Sarferaz 2020 Put machine learning to work in SAP S/4HANA! Get started by reviewing your available tools and implementation options. Then, learn how to set up services, train models, and manage applications. Discover how machine learning is implemented in

key lines of business, from finance to sales. With details on extensibility and related SAP Cloud Platform services, you'll find everything you need to make the most of machine learning! In this book, you'll learn about: a. Tools and Technologies Get to know the machine learning toolkit you can use to consume models: SAP HANA, SAP Cloud Platform, SAP Analytics Cloud, SAP Intelligent Robotic Process Automation, and more. b. Technical Implementation Perform the technical setup in SAP S/4HANA. Learn how to implement key services, train machine learning models, and manage applications, from data integration to user interface design. c. Business Implementation See how machine learning improves your lines of business. Explore machine learning in SAP S/4HANA business processes for finance, procurement, sales, inventory, and more. Highlights Include: 1) Predictive analytics 2) Predictive intelligence 3) Tools and technologies 4) Architecture 5) Embedded services 6) Technical implementation 7) Business implementation 8) Extensibility 9) SAP HANA 10) SAP Cloud Platform 11) SAP Analytics Cloud

Land of Lisp-Conrad Barski 2011 Provides information on the core concepts of Lisp programming, covering such topics as recursion, input/output, object-oriented programming, and macros, and offers instructions on creating complete Lisp-based games, including a text adventure, an evolution simulation, and a robot battle.

First Steps in ABAP-Dr. Boris Rubarth A lot of SAP professionals start their careers as programmers and focus on turning functional specifications into technical specifications and writing code. First Steps in SAP ABAP (Advanced Business Application Programming) is the resource that every beginner needs to have. You will learn how to write your own ABAP code step by step and progressively build your own ABAP application. - Step-by-Step instructions for beginners - Comprehensive descriptions and code examples - A guide to create your first ABAP application - Tutorials that provide answers to the most commonly asked programming questions Get a head start on SAP ABAP! This book provides you with the tools you need to get started with a job as an SAP ABAP programmer ABAP Development for SAP Business Workflow-Ilja-Daniel Werner 2011-07-01 • Explore practical exercises for programming in SAP Business Workflow• Utilize step-by-step instructions for adapting data flows, agent determination, event definitions, and more• Learn from examples, problem solutions, and tips and tricks for daily practice ABAP developers require special programming skills for workflow-related ABAP development, as well as very specific process knowledge. With this book, you will acquire both! You'll learn the aspects of the tools that are directly related to the developer's tasks, understanding when it is necessary to use custom code and how to write this code. In the many activities and tutorials this book provides, you'll discover how your work differs from the workflow engine of classic application development, as well as how to influence the behavior of a workflow with its own ABAP programs. Additionally, you'll learn how to customize the workflow environment beyond standard programming.

SAP HANA Administration-Richard Bremer 2014-07-01 Who says that a leopard can't change its spots? With the advent of SAP HANA, database administration is evolving - and you can evolve along with it. In this title, you can learn how traditional administration concepts are applied in SAP HANA, and find out about the new concepts relevant to an in-memory database.

Enterprise Java for SAP-Austin Sincock 2008-01-01 Austin Sincock provides step-by-step real-world examples for developing Enterprise Java applications on SAP. His is the first title that uses open-source software to help developers learn and use Java for SAP. Bridges the gap between SAP's language ABAP and object-oriented Java Provides a complete look at SAP's Java connector, JCo Demonstrates graphical application development for SAP using Java's Swing libraries Shows how to deploy and build Java applications on the Tomcat Java application server Teaches how to deploy the Java-based HypersonicSQL database, use SQL to populate the database, and tie the external database into an SAP system with Java

Configuring SAP ERP Financials and Controlling-Peter Jones 2011-02-11 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.

ABAP/4, Programming the SAP R/3 System-Bernd Matzke 1997-01 Many of the introductory SAP books currently on the market provide only a brief overview of ABAP. In ABAP/4: Programming the SAP R/3 System, Bernd Matzke builds on this information to look in depth at the programming language at the heart of the SAP R/3 system. This definitive guide to ABAP/4 aims to make the fundamentals of this evolving programming language accessible to anybody developing or maintaining an SAP R/3 system. Starting with the basic principles, it explains the essential characteristics of ABAP/4 and the SAP programming concept. With this book you will learn how to: master the ABAP/4 commands in order to analyze existing standard applications and write new programs understand function modules to use program code from other applications use the Workbench organizer and On-line Debugger to relay applications and document changes create your own programs and construct your own test environments with an expansive set of examples designed to build up knowledge and programming skills The sample programs in the book were developed on a 3.0 system but can also run on other versions of the R/3 system. The accompanying CD-ROM contains sample programs used in this book for Version 3.0C together with a modified set of programs for systems running on Version 2.2E.

ABAP-Brian O'Neill 2019 Step into ABAP with this beginner's guide. First understand ABAP syntax and find out how to add data and logic to your applications. Then delve into backend programming: learn to work with the ABAP data dictionary, create database objects, and process and store data. Round out your skill set by practicing error handling, modularization, string manipulation, and more. With guided examples, step-by-step instructions, and detailed code you'll become an ABAP developer in no time Highlights: Procedural programming Object-oriented programming Flow control Arithmetic operations Data dictionary Defining variables and constants Creating tables Database read/write Modularization Debugging SAP List Viewer (ALV)

SAP Business Information Warehouse Reporting-Peter Jones 2008-02-08 Your Hands-On Guide to SAP Business Information Warehouse Give your company the competitive edge by delivering up-to-date, pertinent business reports to users inside and outside your enterprise. SAP Business Information Warehouse Reporting shows you how to construct Enterprise Data Warehouses, create workbooks and queries, analyze and format results, and supply meaningful reports. Learn how to use the BEx and Web Analyzers, Web Application Designer, Visual Composer, and Information Broadcaster. You will also find out how to forecast future business trends, build enterprise portals and websites, and tune performance. Group data into InfoCubes and DataStore Objects and generate reports using queries and workbooks Work with the BEx Analyzer, Web Analyzer, and Query Designer Build queries and reports using the Business Administration Workbench Add attachments and drill-through using Document Integration and RRI Format and distribute results using Report Designer and Information Broadcaster Extend functionality with Enterprise Portal, Data Modeling, and Visual Composer Deploy charts, maps, diagrams, and unit of measure conversions Predict trends and possible outcomes using SBC and Integrated Planning Generate HTML pages using Enterprise Reporting and Web Application Designer Create BI-based corporate Web and intranet sites using SAP Enterprise Portal

New York Teachers' Monographs- 1916

Practical Data Science with SAP-Greg Foss 2019-09-18 Learn how to fuse today's data science tools and techniques with your SAP enterprise resource planning (ERP) system. With this practical guide, SAP veterans Greg Foss and Paul Modderman demonstrate how to use several data analysis tools to solve interesting problems with your SAP data. Data engineers and scientists will explore ways to add SAP data to their analysis processes, while SAP business analysts will learn practical methods for answering questions about the business. By focusing on grounded explanations of both SAP processes and data science tools, this book gives data scientists and business analysts powerful methods for discovering deep data truths. You'll explore: Examples of how data analysis can help you solve several SAP challenges Natural language processing for unlocking the secrets in text Data science techniques for data clustering and segmentation Methods for detecting anomalies in your SAP data Data visualization techniques for making your data come to life

Common SAP R/3 Functions Manual-William Lawlor 2004 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.

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