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LYONS JANELLE

SAP Web Client SAP
PRESS
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 *Sams Teach Yourself Abap/4 In 21 Days* SAP PRESS
Now you can proactively avoid administration problems with CRM Middleware - whether they be performance losses or even complete system freezes - using this comprehensive book, based on the extensive experience of SAP

Active Global Support. You'll learn the basics of data processing in the Middleware (input processing, validation, output processing) and get concrete troubleshooting advice. Plus, uncover a vast array of optimization options for all critical parts of the Middleware, as well as practical instruction on how to avoid system freezes and on how to handle those freezes once they've occurred. Based on CRM Release 5.0, this book is also highly useful for those still working with the older Release 4.0. In addition, wherever possible, the authors also provide you with sneak previews of the upcoming release 6.0 as well. Highlights Include: * Input processing and validation * Output

processing * BDoc modelling and storage * Groupware integration * Exchanging your own data * Replication & Realignment * XML * Reorganizing the Middleware * Mass changes * Roadmaps for analyzing the Middleware
SAP ABAP Pearson Education India
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

Next Generation ABAP Development SAP PRESS

See how SAP HANA has changed ABAP Whether you're studying for certification or just want to see what's new, you can learn to design simple and

advanced SAP HANA applications with ABAP by using this comprehensive guide. Learn to enable code pushdown, use new Open SQL enhancements and CDS views, and integrate native SAP HANA objects. Use detailed programming examples to develop database procedures and optimize your applications. You'll be programming for SAP HANA in no time

Basic Principles Explore essential SAP HANA principles like in-memory technology and architecture, the SAP Web IDE, and AS ABAP database programming.

Advanced Techniques Learn to use tools like InfoProviders, EasyQuery Interface, and the Application Function Modeler for

SAP HANA. Discover how to integrate geographical data from SAP HANA in ABAP programs. Optimizing Existing Applications Get step-by-step instructions to help you optimize existing ABAP applications, and learn how to speed up applications with SAP HANA. Highlights: Code pushdown SAP Web IDE Eclipse CDS views SQLScript Native SAP HANA object integration Open SQL enhancements Geo-information Text searches Error analysis

ABAP Objects SAP Press

Take your SAP ABAP skills to the next level by mastering ABAP programming techniques with the help of real-world examples Key Features Become adept at building interfaces and

explore ABAP tools and techniques Discover the modern functionalities available in the latest version of ABAP Learn the process of creating stunning HTML5 applications using SAPUI5 Book Description Advanced Business Application Programming (ABAP) is an established and complex programming language in the IT industry. This book is designed to help you use the latest ABAP techniques and apply legacy constructions using practical examples. You'll start with a quick refresher on language and database concepts, followed by agile techniques for adding custom code to a modern ABAP system. After this, you will get up to speed with the

complete ABAP toolset for importing data to and from different environments. Next, you'll learn how to print forms and work with the different ABAP tools for Extensible Markup Language (XML) manipulation. While covering further chapters, you'll gain insights into building stunning UI5 interfaces, in addition to learning how to develop simple apps using the Business Object Processing Framework (BOPF). You will also pick up the technique of handling exceptions and performing testing in ABAP. In the concluding chapters, you can look forward to grasping various techniques for optimizing the performance of programs using a

variety of performance analysis tools. By the end of this book, you will have the expertise you need to confidently build maintainable programs in Systems, Applications, and Products (SAP). What you will learn

Create stable and error-free ABAP programs

Leverage new ABAP concepts including object-oriented programming(OOP) and Model-View-Controller (MVC)

Learn to add custom code to your existing SAP program

Speed up your ABAP programs by spotting bottlenecks

Understand techniques such as performance tuning and optimization

Develop modern and beautiful user interfaces (UIs) in an ABAP environment

Build multiple classes with any nesting level

Who this book is for

This book is for developers who want to learn and use ABAP skills to become an industry expert.

Familiarity with object-oriented programming concepts is expected.

[ABAP Development for Sales and Distribution in SAP](#) SAP PRESS

Master Advanced Business Application Programming (ABAP) Development Tools by installing, customizing, and using them in Eclipse. The book begins by describing the installation and customization of ABAP Development Tools in Eclipse and how to adjust the IDE to meet your requirements. You will discover the ABAP Development Tools functionality that helps you be more efficient in programming in the ABAP language,

including refactoring, markers, quick fixes, unit testing, and much more. Moving on, you will cover the available Eclipse plugins that you can use with ABAP Development Tools to make Eclipse even more developer-friendly: ABAP Continuous Integration and ABAP Extensions. Finally, you will learn how to create your own Eclipse plugin that is integrated with ABAP Development Tools. This book is perfect for every ABAP developer who wants to get started with ABAP Development Tools in Eclipse, as well as experienced ADT users who would like to take advantage of hidden functions or external extensions for ADT and Eclipse. What You Will Learn Install and configure your ABAP in

Eclipse to meet your personal requirements Discover the functionalities of ABAP in Eclipse that will accelerate your development Use additional extensions to make your work with Eclipse more enjoyable Create your own plugin that works with ABAP in Eclipse Who This Book Is For ABAP developers that want or need to switch to Eclipse and current ABAP in Eclipse users who want to learn its possibilities and hidden features.

Object-Oriented Programming with ABAP Objects Apress 'ABAP Objects' comprehensively covers the new object oriented generation of SAP's programming language ABAP.

Design Patterns in ABAP Objects SAP

PRESS

Learn to code in ABAP, SAP's programming language This book explains ABAP in simple terms, and provides the guidance you need to become fluent in basic ABAP. Once you understand the basics, you'll write your first application, and then learn about more advanced language concepts. Step-by-step instructions, sample code, and hands-on exercises help ensure that you can apply the skills you learn to real-life scenarios. With the help of this book you can take your coding to the next level.

Programming Basics
Become familiar with the very basics of ABAP, from syntax, string manipulation, and object creation, to code formatting, data

types, and application development.

Programming Tools
Discover the tools at your disposal including the ABAP editor in Eclipse, updated programming features in the new release, and more. **Sample Code**
Follow along with step-by-step instructions and full sample code, and become familiar with the intricacies of ABAP as you create your very first programs. **Highlights:**
ABAP basics
Flow control
Debugging
Creating tables
Defining objects
Data storage in standard memory
Modularization
Table syntax
Lock objects
Pretty print

SAP Interactive Forms by Adobe SAP PRESS

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)
SAPUI5 John Wiley and Sons

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.

ABAP in Eclipse Packt Publishing

There's more to ABAP than procedural programming. If you're ready to leap into the world of ABAP Objects--or are already there and just need a refresher--then this is the book you've been looking for. Thanks to explanations of basic concepts, practical examples that show

OOP in action, and updates for AS ABAP 7.4, you'll find answers to questions you didn't even know you had. Clear Conceptual Explanations Master the basics with easy-to-understand explanations that make coding with classes and objects seem like second nature. Practical Examples The best way to learn is by doing. Download source code to practice your skills in object cleanup and initialization, inheritance, polymorphism, and more. Updates for New Releases and Tools Make sure your skills are up to date with the latest information on how AS ABAP 7.4 will affect your object-oriented programming. Highlights: Working with objects

Encapsulation and implementation hiding
Object initialization and cleanup
Inheritance
Polymorphism
Component-based design
Exceptions
ABAP Unit ALV object model
Object Services
BOPF
Configuring SAP ERP Sales and Distribution
SAP PRESS
SAPUI5 has quickly become the open-source programming language with the best options for responsive and versatile SAP app development. So how well do you speak SAPUI5, and what can you do with it? Learn to develop next-generation UIs for mobile-ready, data source-agnostic, client-side SAP applications. First review basic HTML5 and CSS3, JavaScript, and jQuery concepts as a

foundation for working with SAPUI5, and then explore the development and runtime environments, tools, and controls that you'll use throughout the design process.

Use step-by-step instructions, sample code listings, and a full-scale model application to develop and customize your own apps with advanced functionality from the SAP system. The future of app development has arrived--make sure you can speak its language.

1. Basic Concepts

Learn the standards of SAPUI5--HTML5, CSS3, JavaScript, and the jQuery library--so you don't have to reinvent the wheel every time

2. SAPUI5 Runtime Environment

Use bootstrapping, data binding, and theming

elements to ensure that your applications run smoothly on operating systems and that the software modules can be reused. 3. SAPUI5 in SAP HANA Develop your own application on the XS Engine in SAP HANA. Then construct a calculation view and use it as an OData service. 4. UI Components and Controls Implement the SAPUI5 controls and elements you've learned in a detailed employee portal example. 5. Mobile Development Explore the mobile capabilities of SAPUI5 and SAP Fiori by developing your own cross-platform Hybrid Web Container applications for multiple devices. Highlights: HTML5 and CSS3 JavaScript and jQuery SAP Gateway

and OData SAPUI5 IDE
SAPUI5 libraries Model,
view, and layout types
Application
architecture SAPUI5 file
optimization Model-
view-controller
paradigm
Customization SAP
HANA views SAPUI5 for
mobile devices Eclipse
SAP SAP PRESS
We all know that one
size doesnt really fit
all. As a developer or
consultant, you know
that in a similar way,
the SAP standard
doesnt always fit a
business the way you
need it to. Instead of
working with an ill-
fitting system, this
book will teach you
when to develop
custom enhancements,
when and how to use
them, and how to
decide which custom
enhancements are
appropriate for a
specific situation. Youll

explore real-world
scenarios that will help
you understand
enhancements, and be
able to tailor Sales and
Distribution in SAP to
fit unique business
requirements in no
time!

Getting Started with SAPUI5 SAP PRESS

This step-by-step
developer's guide has
everything you need to
build SAP HANA-
optimized ABAP
applications. Explore
the environment and
tools you'll be using
and master
development
techniques that govern
the code-to-data
paradigm in SAP HANA.
Then jump into
backend programming
using ABAP Database
Connectivity,
SQLScript, ABAP-
managed database
procedures, core data
services, and more.

Once you've coded your apps, maintain them with runtime statistics, traces, and code analysis. Build it your way! a) Getting Started Begin by exploring the architecture and features of SAP HANA, and setting up your development environments, including SAP HANA Studio and ABAP Development Tools. Understand the code pushdown techniques that govern ABAP development on SAP HANA. b) Database Programming Create, execute, and manage SAP HANA database procedures using native SQL, ABAP Database Connectivity, SQLScript, ABAP-managed database procedures, and more. c) Modeling Use calculation views and

CDS views to model SAP HANA data. Create business objects with the Business Object Processing Framework (BOPF). d) Optimizing Applications Use runtime statistics, ABAP and SQL traces, ABAP code analysis, and system-wide analysis tools to make sure your ABAP applications are performing efficiently. 1) SAP HANA 2) ABAP database connectivity (ADBC) 3) ABAP-managed database procedures (AMDP) 4) SQL and SQLScript 5) Data modeling 6) Core data services (CDS) 7) Native SQL and ABAP SQL 8) Business object processing framework (BOPF) 9) ABAP Test Cockpit 10) Runtime statistics and analysis 11) SAP BTP, ABAP Environment
Test-Driven

Development with ABAP Objects SAP PRESS

"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"--
ABAP Objects SAP PRESS
SAP BTP, ABAP environment requires specialized knowledge of language limits and development environment--let this book be your guide!

Begin by provisioning a trial instance and setting up ABAP Development Tools in Eclipse. Then, walk step-by-step through building an app using the ABAP RESTful application programming model, developing backend services, and creating SAP Fiori apps. Connect your cloud-based ABAP applications to on-premise and cloud systems and learn how to manage and maintain those applications. ABAP's not dead, it's in the cloud! Highlights include: 1) ABAP Development Tools in Eclipse 2) SAP BTP, Cloud Foundry environment 3) ABAP RESTful application programming model 4) Application development 5) Backend services 6)

SAP Fiori 7) Consuming APIs 8) Identity and access management 9) Application lifecycle management 10) Monitoring and security
ABAP in the Cloud

Apress

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

Common SAP R/3 Functions Manual
Apress

If you've ever had any questions about working with SAPs interactive forms, this book will be a valuable addition to your library. Whether you are a beginning or advanced technical consultant, developer, or form designer, you will learn everything you need to know about working with SAP Interactive Forms by Adobe. The book offers a comprehensive discussion of the topic, explaining what interactive forms are, how they are created and used, and how to solve common problems associated with them.

ABAP RESTful Programming Model
SAP Press
Connect your SAP

system and the world of OData with this comprehensive guide to SAP Gateway Begin with the basics, then walk through the steps in creating SAP Gateway and OData services. Expand your skills further, with how-tos on developing SAPUI5 apps with the SAP Web IDE; building SAP Fiori, mobile, and enterprise applications; and performing administrative tasks for lifecycle management and security. Explore the latest trends and technologies, and map out your OData future

a. Deployment, Installation, ConfigurationGet started Discover the various deployment options for SAP Gateway, and get step-by-step instructions for installation and configuration. b. SAP

Gateway and OData ServicesCreate Walk through the specific tools for and steps in creating SAP Gateway and OData services. Then learn how to extend your existing services, including redefining services and customizing SAP Fiori apps. c. Application DevelopmentDevelop Learn how OData and SAP Gateway are used in SAPUI5, SAP Fiori, mobile, social media, and enterprise applications. Highlights: SAP Gateway installation and deployment Service creation and deployment Mobile development Social media development Security Lifecycle management SAPUI5 SAP Web IDE SAP Fiori SAP HANA *ABAP Development for SAP HANA* Springer

Science & Business
Media
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