
How To Setup Sap Web Dispatcher For Fiori Applications

SAP MII

Testautomation mit SAP®

SAP Security Configuration and Deployment

SAP Hardware Solutions

Configuring SAP Fiori Launchpad

Integrating SAP BusinessObjects BI Platform 4.x with SAP NetWeaver

Sams Teach Yourself SAP in 24 Hours

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SAP NetWeaver Portal Technology

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SAP on DB2 9 for z/OS: Implementing Application Servers on Linux for System z
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Computerworld

First Steps in SAP Fiori
Practical Guide to Auditing SAP Systems
Integrating SAP BusinessObjects XI 3.1 Tools with SAP NetWeaver
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LILLY BLACKBURN

SAP MII Pearson Education
This practical guide explores the architecture and daily use of SAP Cloud Connector. Examine key roles and activities for SAP Basis consultants, developers, and operators. For Basis

consultants: receive instruction on installation and configuration. Troubleshoot challenging configuration tasks for cloud and on-premise systems and walk through upgrades and API configuration. For developers: discover how to set up connections to on-premise systems and the SAP Cloud Platform, for example, when

building an interface or an application. Learn about available protocols, how to set up mail connections, and how to work with multiple subaccounts and different Cloud connectors. For operators: review day-to-day tasks to ensure high-quality delivery of business-critical messages. Learn how to best set up alerts and

tackle hourly and daily monitoring. Receive expert guidance on logging, tracking, and tracing. Walk through a detailed example of a purchase order interface.

- Foundations of SAP Cloud Connector - Basis activities including installation and configuration - Developer activities including connection instructions - Detailed inbound RFC example

Testautomation mit

SAP® McGraw Hill

Professional

BLU Acceleration is a new

technology that has been developed by IBM® and integrated directly into the IBM DB2® engine. BLU Acceleration is a new storage engine along with integrated run time (directly into the core DB2 engine) to support the storage and analysis of column-organized tables. The BLU Acceleration processing is parallel to the regular, row-based table processing found in the DB2 engine. This is not a bolt-on technology nor is it a separate analytic engine that sits outside of DB2. Much like

when IBM added XML data as a first class object within the database along with all the storage and processing enhancements that came with XML, now IBM has added column-organized tables directly into the storage and processing engine of DB2. This IBM Redbooks® publication shows examples on an IBM Power Systems™ entry server as a starter configuration for small organizations, and build larger configurations with IBM Power Systems larger servers. This publication

takes you through how to build a BLU Acceleration solution on IBM POWER® having SAP Landscape integrated to it. This publication implements SAP NetWeaver Business Warehouse Systems as part of the scenario using another DB2 Feature called Near-Line Storage (NLS), on IBM POWER virtualization features to develop and document best recommendation scenarios. This publication is targeted towards technical professionals (DBAs, data architects, consultants, technical

support staff, and IT specialists) responsible for delivering cost-effective data management solutions to provide the best system configuration for their clients' data analytics on Power Systems.

*SAP Security
Configuration and
Deployment
MicroStrategy*

SAP Hana is popular due to its large main memories and massive parallel job processing capabilities. It makes SAP Hana real fast. The motive of this book is to develop

a good understanding of how SAP Hana is used. The book doesn't need any experience with SAP HANA or software development. It's a self-learning guide that even beginners can use. Everything about SAP HANA is explained like architecture, modeling, reporting, SQL script, and so on. This book is full of information, hands-on and real life project experience learning. In this edition, you will identify various components of SAP HANA and its working process.

Though the book size is small, it tried to justify almost all important topics of SAP HANA with examples and images. These includes SLT, the connection between SAP system and HANA, Data services, etc. You will also learn how to use SQL script in HANA. By the end of this book, you will be able to integrate SAP HANA pretty much with any platform. Over a time you can use this edition as a handbook and harness your SAP Hana skills. So all and above this edition will save a lot

of your expenses spend behind other courses and learning resources. Table Content Chapter 1: Introduction 1. Introduction SAP HANA 2. Why to choose SAP HANA? 3. SAP HANA In-Memory Strategy 4. SAP HANA Advantages 5. SAP HANA Compare to BWA (Business Warehouse Accelerator) Chapter 2: Hana Architecture 1. SAP HANA Architecture 2. SAP HANA Landscape 3. SAP HANA Sizing Chapter 3: SAP HANA Studio 1. Pre-Requisite for SAP HANA Studio 2. Supported

Platform 3. Download & Install SAP HANA Studio 4. Add System in SAP HANA Studio 5. Work With SAP HANA Studio Chapter 4: SQL Script, Data Type, Trigger, Sequence, Operator, Function, Expression, Identifiers 1. What is SAP HANA SQL 2. SAP HANA Identifiers 3. SAP HANA Data Type 4. SAP HANA Operator 5. SAP HANA SQL FUNCTIONS 6. SAP HANA SQL EXPRESSIONS 7. SAP HANA SQL Stored Procedure 8. SAP HANA Create Sequence 9. SAP HANA Create Trigger

Chapter 5: Data Provisioning 1. Overview of Replication Technology 2. SLT (SAP Landscape Transformation Replication Server) 3. SAP DS (SAP DATA Services) 4. SAP HANA Direct Extractor Connection (DXC) 5. Flat file Upload to SAP HANA Chapter 6: Modeling 1. SAP HANA Modelling Overview 2. Join Method in SAP HANA 3. SAP HANA Best Practices for Creating Information Models 4. SAP HANA Attribute View 5. SAP HANA Analytic View 6. SAP HANA Calculation View 7. SAP HANA

Analytic Privileges 8. SAP HANA Information Composer 9. SAP HANA Import and Export 10. SAP HANA Performance Optimization Technique Chapter 7: Security 1. SAP HANA Security Overview 2. SAP HANA Authentication 3. SAP HANA Authorization 4. SAP HANA User and Role Administration 5. SAP HANA License Management 6. SAP HANA Auditing Chapter 8: Reporting 1. Reporting In SAP BI (Business Intelligence) Overview 2. Reporting In Webi of SAP

Business Objects (BO) on HANA 3. Reporting In Crystal Report 4. Reporting In SAP Lumira 5. Reporting In Microsoft Excel **SAP Hardware Solutions** Packt Publishing Ltd 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! *Configuring SAP Fiori Launchpad* MicroStrategy The power of the IBM System z, combined with the flexibility of Linux on System z, provides the ideal platform on which to implement SAP application servers. System z provides the benefits of continuous availability, high

performance, scalability, and ease of management; these qualities support and complement mission-critical SAP business applications. This IBM Redbooks publication focuses on the implementation of SAP application servers on Linux on System z to leverage the synergy of this combination of products. It provides detailed information to guide you through the planning process, including resource sharing considerations, hardware and software

requirements, support and maintenance. This book takes you through the steps to prepare the system environment, describing system and network configurations, and demonstrates the procedures for installing and customizing your system. It describes in detail how to install SAP application servers in z/VM Linux images, including the installation of SAP and Java and hipersockets. Finally, it provides guidance for performance tuning and introduces some useful

monitoring tools. Integrating SAP BusinessObjects BI Platform 4.x with SAP NetWeaver SAP PRESS Throughout the world, high-profile large organizations (aerospace and defense, automotive, banking, chemicals, financial service providers, healthcare, high tech, insurance, oil and gas, pharmaceuticals, retail, telecommunications, and utilities) and governments are using SAP software to process their most mission-critical, highly

sensitive data. With more than 100,000 installations, SAP is the world's largest enterprise software company and the world's third largest independent software supplier overall. Despite this widespread use, there have been very few books written on SAP implementation and security, despite a great deal of interest. (There are 220,000 members in an on-line SAP 'community' seeking information, ideas and tools on the IT Toolbox Website alone.) Managing

SAP user authentication and authorizations is becoming more complex than ever, as there are more and more SAP products involved that have very different access issues. It's a complex area that requires focused expertise. This book is designed for these network and systems administrator who deal with the complexity of having to make judgmental decisions regarding enormously complicated and technical data in the SAP landscape, as well as pay

attention to new compliance rules and security regulations. Most SAP users experience significant challenges when trying to manage and mitigate the risks in existing or new security solutions and usually end up facing repetitive, expensive re-work and perpetuated compliance challenges. This book is designed to help them properly and efficiently manage these challenges on an ongoing basis. It aims to remove the 'Black Box' mystique that surrounds SAP security. *

The most comprehensive coverage of the essentials of SAP security currently available: risk and control management, identity and access management, data protection and privacy, corporate governance, legal and regulatory compliance. * This book contains information about SAP security that is not available anywhere else to help the reader avoid the "gotchas" that may leave them vulnerable during times of upgrade or other system changes *Companion Web site provides custom SAP

scripts, which readers can download to install, configure and troubleshoot SAP.

Sams Teach Yourself SAP in 24 Hours Syngress

Many companies are still using IDOC integration scenarios for monitoring and error handling, while others are evaluating new SAP SOA integration scenarios and its tools and methods for monitoring and error handling. In this book, we will take a look at what SOA integration means and what kinds of SOA scenarios we can and

need to monitor within the SAP landscape so that the business scenarios based on them can run smoothly. Walk through the tools available in SAP backend application systems for monitoring SOA scenarios and evaluate their advantages and disadvantages. Additionally, learn how to set up monitoring frameworks including Forward Error Handling (FEH), Error and Conflict Handler (ECH), and the SAP Application Interface Framework (AIF). - Tools for Monitoring SOA

Scenarios - Forward Error Handling (FEH) and Error Conflict Handler (ECH) - Configuration Tips - SAP Application Interface Framework (AIF) Customization Best Practices - Detailed Message Monitoring and Reprocessing Examples SAP Implementation Unleashed Springer-Verlag

"This book is insightful and thought-provoking for even the most seasoned SAP BW individual."

—Richard M. Dunning, Chair, American SAP Users Group Written by

the leading experts in the field, this comprehensive guide shows you how to implement the SAP Business Information Warehouse (BW) and create useful applications for business analysis of company-wide data. You'll quickly learn how to design, build, analyze, and administer the data and information in the SAP BW component. The authors present the material in a way that reflects the process an organization goes through during a software implementation. They

begin with an introduction to the fundamentals of data warehousing and business intelligence, helping you determine if SAP BW is right for your organization. The book then focuses on the business content and options available when trying to deliver value from the data stored in the SAP BW. And it includes a methodology for implementing the BW, such as data modeling and techniques for capturing and transforming data. With this book, you'll discover

the options available in SAP BW 3.0 and explore a new way to drive business performance. It will show you how to: Tackle such challenges as eliminating poor data quality Develop an information model in order to properly deploy SAP BW Utilize ETL, data storage, information access, analysis, and presentation services Schedule, monitor, archive, and troubleshoot data loads Effectively plan and manage the performance of a data warehouse The companion Web site

provides useful guides and templates for configuring your system, industry case studies, and additional updates.

Enterprise Java for SAP

IBM Redbooks

Implement a comprehensive, integrated application platform Take full advantage of the power, flexibility, and adaptability of SAP -- the premier solution for service-based, enterprise-scale business processes. *SAP R/3 Handbook, Third Edition* offers complete coverage of installation,

implementation, operation, and support. You'll get full details on all the components, including SAP Web Application Server, SAP NetWeaver, the ABAP workbench, and more. Administration, security, and integration with other systems is also covered. **ESSENTIAL SKILLS FOR SAP TECHNICAL CONSULTANTS** Get an overview of SAP business, integration, and collaboration solutions **Understand SAP Web Application Server architecture** Get details

on the SAP NetWeaver platform **Access SAP systems through the SAP presentation interface** Use the ABAP workbench development environment **Handle system administration and implement security** **Manage system-wide changes with the Transport Management System (TMS)** **Analyze performance and troubleshoot SAP solutions**

Introducing Disaster Recovery with Microsoft Azure IBM Redbooks

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 *Computerworld* John Wiley & Sons For more than 40 years, *Computerworld* has been the leading source of technology news and information for IT influencers worldwide. *Computerworld's* award-winning Web site (Computerworld.com),

twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

[Pentaho und Jedox](#)

McGraw-Hill Professional Leverage the flexibility and power of SAP MII to integrate your business operations with your manufacturing processes. You'll explore important new features of the product and see how to apply best practices to connect all the stakeholders in your business. This book starts

with an overview of SAP's manufacturing integration and intelligence application and explains why it is so important. You'll then see how it is applied in various manufacturing sectors. The biggest challenge in manufacturing industries is to reduce the manual work and human intervention so that the process becomes automatic. SAP MII explains how to bridge the gap between management and production and bring sound vital information to

the shop floor in real time. With this book you'll see how to ensure existing manufacturing and information systems share a common interface for all users in your enterprise. What You'll Learn Understand the functional aspects of SAP MII Implement SAP MII in different Manufacturing sectors Explore new technical features of SAP MII 12.x Integrate scenarios with SAP MII Discover practice guidelines Who This Book is for All levels of SAP manufacturing

professionals. *SAP NetWeaver Portal Technology* Guru99 SAP on DB2 9 for z/OS: Implementing Application Servers on Linux for System zIBM Redbooks *SAP Intelligent RPA for Developers* McGraw Hill Professional SAP can help you capture better information and deliver it more quickly, allowing you to make better decisions and maximize the business value of everything you do. However, SAP implementations require massive effort, total buy-

in, and significant change throughout the organization. In *SAP Implementation Unleashed*, 10 expert SAP project managers, functional consultants, and technologists guide you through the entire journey, helping you avoid pain and pitfalls and gain all the benefits of SAP. The authors introduce start-to-finish business, technical, and project management roadmaps for successful SAP implementation. Then, drawing on their immense experience, they walk you

through the entire process of planning and deployment—addressing make-or-break issues and hidden gaps that other guidebooks ignore. You'll discover how to employ processes, models, and toolsets that help you achieve implementation excellence while systematically reducing cost and business risk. Along the way, you'll find actionable advice and real-world insight into innovative project management, best-suited leadership, effective load testing, contemporary

infrastructure implementation, and more. George W. Anderson is responsible for providing enterprise applications thought leadership for the EDS/HP office of the CTO. A long-time SAP consultant and PMI-certified project manager, George has authored several best-selling books and enjoys new challenges. Charles D. Nilson is a senior program manager for EDS/HP and has led many successful SAP implementation teams over the years. He is a

PMI PMP and is SAP Partner Academy certified in MM and PP. Tim Rhodes is a senior SAP technical consultant for EDS/HP and a Basis/infrastructure veteran focused on implementing, migrating, and upgrading SAP Business Suite and NetWeaver solutions. Tim is also an SAP-certified technical consultant, OCP, MCSE, and HP Master ASE. Detailed Information on How To... Define the business vision driving your implementation, and use it to design your solution Use TCO

techniques to fully understand SAP's financial impact in your organization Structure your SAP project management office, business teams, technical support organization, and overall project team Size, plan, and test your SAP infrastructure to deliver the best performance and availability at the best cost Integrate SAP into an SOA environment Install and configure SAP Business Suite and NetWeaver components Perform basic functional configuration, testing, and

change management activities Enable a smooth transition by successfully performing the critical tasks that immediately precede SAP Go-Live Choose the right mix of tools and applications to test, manage, and monitor SAP Prepare your SAP Operations team for its post-implementation responsibilities
Berechtigungen in SAP NetWeaver BW John Wiley & Sons
 Dieses Buch vermittelt die Grundkenntnisse, um die SAP Testtools eCATT und die Test Workbench des

Solution Manager sicher einzusetzen. Der Autor verwendet hierzu praxiserprobte Methoden und Techniken aus dem Test-Engineering. Zahlreiche Beispiele zeigen, wie automatisierte Tests effektiv eingesetzt werden können. Außerdem werden Organisation und Management von Tests erläutert und ein Blick auf die Wirtschaftlichkeit von automatisierten Tests geworfen. Der Inhalt: Testen: Testprozess, Teststufen, Testmethoden,

Werkzeuge - SAP Banking: Aufbau und Übersicht ausgewählter Module - Testautomation: manuelle versus automatisierte Tests, Wirtschaftlichkeitsbetrachtung, SAP Tools eCATT und Solution Manager, konkrete Beispiele Die Zielgruppe: Softwaretester Testmanager, Projektleiter Softwareentwickler Unternehmensberater, IT-Experten Studierende der Informatik und Wirtschaftsinformatik Der Autor: Alberto Vivencio arbeitet seit vielen Jahren

erfolgreich als freiberuflicher Projektleiter und Testmanager bei der Einführung von CoreBanking Systemen, insbesondere SAP Banking.

Developer's Guide to SAP NetWeaver Portal Applications McGraw-Hill Prof Med/Tech
Get the SAP Fiori launchpad up and running! Configure the SAP Fiori launchpad for key on-premise systems: SAP S/4HANA, SAP Business Suite, and SAP Enterprise Portal. Use the

SAP Launchpad service in the cloud by setting up SAP Business Technology Platform (SAP BTP) and leveraging tools like SAP Business Application Studio. Follow a real-world landscape example and make the most of SAP Fiori's modern UX! In this book, you'll learn about:

a. User Experience Discover the SAP Fiori user experience: design principles, launchpad components, personas, and more. Get a big-picture view of SAP's UX architecture and set the stage with a sample

landscape.

b. Configuration Follow practical instructions to configure the SAP Fiori launchpad for on-premise SAP backends. Then implement the SAP Fiori launchpad in the cloud by configuring the SAP Launchpad service on SAP BTP and connecting to on-premise systems using the cloud connector.

c. Cloud Services See how to create plugins for the SAP Launchpad service using SAP Business Application Studio. Integrate and use cloud services like SAP Web Analytics and SAP

Conversational AI to optimize the SAP Fiori launchpad user experience. Highlights include:

- 1) User experience architecture
- 2) Integration
- 3) SAP S/4HANA
- 4) SAP Business Suite
- 5) SAP Enterprise Portal
- 6) SAP Business Technology Platform (SAP BTP)
- 7) SAP Launchpad service
- 8) SAP Business Application Studio
- 9) SAP Web Analytics
- 10) SAP Conversational AI Cloud connector

SAP Mobile Start app

SAP Basis Administration

Handbook, NetWeaver

Edition Carl Hanser Verlag GmbH Co KG
Explore and learn the key building blocks of Microsoft Azure services and tools for implementing a disaster-recovery solution of any on-premises or cloud-based application. In this book, you will go through various aspects of planning, designing, and configuring a robust recovery solution on Azure. Introducing Disaster Recovery with Microsoft Azure starts by explaining the disaster-

recovery landscape and how Azure disaster recovery is different from the traditional approach. You will learn how to leverage Azure site recovery and various Azure-based services to design and implement a recovery solution and much more. Moving forward, you will design and implement various scenarios such as on-premises to Azure, Azure to Azure, and on-premises to on-premises disaster recovery. You will also learn common considerations and

technicalities of implementing recovery solutions for various multi-tier, monolithic, and modern micro-services enterprise applications. Finally, you will go through real-life examples, scenarios, and exercises. After reading this book, you will be able to design and implement disaster recovery on Azure in different scenarios. You will also look at a few real-world scenarios that will provide more practical insights. What You Will Learn Discover the fundamental

building blocks of disaster recovery on Azure
 Examine various application-specific considerations for disaster recovery
 Leverage various PaaS capabilities to achieve maximum benefit
 Design and implement a multi-regional Azure to Azure disaster recovery plan
 Who This Book Is For
 Consultants, architects, and Azure administrators.
[SAP S/4HANA Supply Chain Planning and Manufacturing](#)
 SAP PRESS
 PENTAHO UND JEDOX // - Für Manager und IT-

Führungskräfte, Entwickler und Berater - Lernen Sie Pentaho und Jedox im Detail und im Vergleich zueinander kennen - Mit vielen Anwendungsbeispielen - Die Beispiele aus dem Buch finden Sie im Downloadbereich des Verlages
 Der schnelle und einfache Zugriff auf Informationen ist für Unternehmen von entscheidender Bedeutung, um im Wettbewerb zu bestehen.
 Business Intelligence Systeme ermöglichen die Verwandlung von Daten in

Informationen. Pentaho und Jedox sind beides Anbieter von Business Intelligence Software, welche unterschiedliche Ansätze in diesem Umfeld verfolgen. Beide Systeme haben gewisse Gemeinsamkeiten, weisen aber auch individuelle Schwerpunkte und Stärken auf. Durch eine kombinierte Nutzung lässt sich eine ganzheitliche Lösung für Business Intelligence aufbauen, mit der eine Vielzahl an Use Cases umsetzbar ist. Nach einer kurzen allgemeinen Einführung in das Thema

Business Intelligence werden beide BI-Suiten ausführlich vorgestellt. Pentaho punktet im Bereich Datenintegration bzw. Data Warehouse, die Vorzeigedisziplin von Jedox ist die Planung. Sie erfahren unter anderem, wie Sie mit Pentaho ein Data Warehouse aufbauen, mit Big Data-Technologien arbeiten sowie Reports, Dashboards, Analysen und einen OLAP-Cube entwickeln. Mit Jedox werden Sie über Microsoft Excel oder den Webbrowser neue

Datenmodelle und Datenbanken erstellen. Durch die Write-Back-Funktion können Sie die Würfel in Jedox mit Daten beladen und umfangreiche Planungsapplikationen für Ihr Unternehmen entwickeln. AUS DEM INHALT // Teil I: Pentaho Installation & Konfiguration // Zugriff, Analyse und Visualisierung von Daten // Datenintegration, Data Warehouse & Big Data // Berichte & Reports entwickeln // OLAP-Würfel mit Mondrian //

Enterprise- & CTools-Dashboards Teil II: Jedox Installation & Konfiguration // Excel als Frontend // Berichte entwickeln // Datenaufbereitung & ETL-Prozesse // Automatisierte ETL-Prozesse und Berichtsverteilung // Administration Potenziale von Pentaho & Jedox zusammenführen SAP BASIS E-Magazine Espresso Tutorials GmbH Thoroughly Updated and Expanded! Includes New Coverage on Cloud Computing for SAP! In just 24 sessions of one hour or

less, you'll master the latest updates on SAP, and discover how to succeed with it in real business and technical environments! Using this book's straightforward, step-by-step approach, you'll learn through practical hands-on examples and case studies based on SAP's free demonstration software. Each lesson builds on what you've already learned, giving you a strong real-world foundation with both the business and technical sides of SAP. Leading SAP

architect and consultant George Anderson starts with the absolute basics...thoroughly covers core business, reporting, and administration tasks...and takes you all the way to the cutting edge, including how the cloud might be used to support SAP environments. Step-by-Step instructions carefully walk you through the most common SAP tasks. Quizzes and Exercises at the end of each chapter help you test your knowledge. By the Way notes present interesting

information related to the discussion. Did You Know? tips offer advice or show you easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them. Learn how to... Integrate various cloud resources into your current-day SAP environments Understand SAP applications, components, and architecture Obtain and install the trial version of SAP, step by step Use NetWeaver, SAP ERP, the SAP Business Suite, and

other SAP applications
Select an access method
and create user roles and
authorizations Customize
your user interface for
maximum convenience
and productivity Transact
day-to-day business,
including sample sales
order transactions,
personnel updates, and
more Work through
complex processes, such
as “Order to Cash” Query
from SAP and third-party
business productivity
tools, such as SharePoint
Professionally tune,
maintain, and monitor
SAP systems Plan and

build new SAP
applications Prepare for
SAP projects, including
technical upgrades and
enhancements Develop
your career as a SAP
business or technology
professional Dr. George
W. Anderson, senior
architect and SAP Basis
Consultant for Microsoft
Services, specializes in
designing and optimizing
mission-critical platforms
for SAP and other
enterprise applications.
He’s passionate about
developing architectural
patterns and tools
capable of enabling the

kind of business agility
that IT has been
promising for years and
businesses today need
more than ever. A
certified SAP technical
consultant, PMI PMP, and
long-time MCSE, his books
include SAP
Implementation
Unleashed and the
popular SAP Planning:
Best Practices in
Implementation.
Category: SAP Covers:
SAP User Level:
Beginning-Intermediate
**Learn HANA in 24
Hours** IBM Redbooks
The goal of this text is to

describe the technical design aspects of the IT infrastructure; it does not give the details of installing and customizing SAP software, nor business process reengineering. Using primarily HP products for the solution examples, the chapters guide the reader through the foundation of

the systems from an IT perspective, reviews its business application and architecture and introduces the server systems, then describes data storage, high availability and recovery solutions, client PCs with front-end user interfaces, output management and

printing solutions, network infrastructure and requirements, cabling designs, LANs and WANs, and connecting mySAP.com to the Internet. Both authors are members of the HP-SAP International Competence Center. Annotation copyrighted by Book News, Inc., Portland, OR

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