
Websphere Portal Documentation

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IBM Midmarket Software
Buying and Selling Guide
Maximum Press
Understanding IBM SOA
Foundation Suite Learning

Visually with Examples Master the IBM SOA Foundation Through 26 Hands-On, Start-to-Finish Tutorials The IBM SOA Foundation Suite is an integrated, open-standards-based set of software, best practices, and patterns that help you systematically maximize the business value of SOA. Understanding IBM SOA Foundation Suite brings together 26 hands-on tutorials that will help you master IBM

SOA Foundation and apply it successfully in your organization. Four of IBM's SOA practitioners identify core IBM SOA Foundation components and usage scenarios, and walk you step-by-step through implementing them in real-world environments. This book's self-contained tutorials are presented both in print and through video on the accompanying CD-ROM, showing you the results of every action immediately, whether you're running the software or not. Using these tutorials, technical professionals can quickly move up the learning curve, discovering how each product works, and how they fit together. You'll gain the big picture overview you need to make intelligent up-front decisions, and all the hands-on practice you need to prototype working solutions. Coverage includes Designing services with UML, sharing designs via HTML files, and transforming designs to and from Java with IBM Rational Software Architect Creating services with IBM Rational Application Developer, and deploying them with IBM WebSphere Application Server Implementing effective service governance with IBM WebSphere Service Registry and Repository Integrating existing services into new business processes with IBM WebSphere Integration Developer and IBM WebSphere Process Server Connecting services with IBM WebSphere Message Broker Developing, testing, deploying, and managing portlets with IBM WebSphere Portlet Factory and IBM WebSphere Portal Systematically securing services with IBM Tivoli Federated Identity Manager

**Rational
Application
Developer v7**

Programming Guide

IBM Redbooks
IBM® Intelligent
Operations Center
is an integrated
solution, and a
continually
evolving platform
and set of
capabilities. The
platform grows as
the capabilities
increase over time,
and new interfaces
and integration
points are
introduced in each
release. The
purpose of this IBM
Redbooks®
publication is to
guide planners,
architects, and
implementers
through the options
that they have, to
take advantage of
the new

capabilities and
maximize the
benefits of moving
to the new release.
This book considers
what has already
been deployed with
IBM Intelligent
Operations Center
V1.5, the benefits
of the new version
(IBM Intelligent
Operations Center
V1.6.0.1), and the
best way to take
advantage of the
new capabilities as
you transition. IBM
Intelligent
Operations Center
has several
integration and
extension points
for the previous
and current
versions of the
product, which
points are

documented and migration option,
described in this and in-depth
book. This IBM information about
Redbooks data flows,
publication available tools,
describes options and scripting
and considerations changes that might
for the best way to affect existing IBM
migrate Intelligent
customizations and Operations Center
benefit from the installations. This
new architecture. book is targeted to
Thorough details the following
about the audiences: Line of
differences between business managers
the prior and new or stakeholders who
versions of the are interested in
product are understanding the
provided, to enable new features in IBM
a clear Intelligent
understanding of Operations Center
migration choices, V1.6, and who are
options, and looking for
preferred information about
practices. This how to plan the
book includes migration of their
descriptions of the current IBM
trade-offs for each Intelligent

Operations Center V1.5 environments. Architects who need to understand the effect that IBM Intelligent Operations Center V1.6 will have on the architecture of IBM Intelligent Operations Center V1.5 solutions. IT specialists and product specialists who are responsible for implementing the migration of a solution based on IBM Intelligent Operations Center V1.5 to a V1.6 solution. Readers of this book will benefit from the IBM Redbooks publication IBM Intelligent Operations Center

1.6 Programming Guide, SG24-8201. IBM Websphere Portal 8 Sas Inst Maximize on the power of WebSphere Portal to build and deploy portals If you use, develop, manage, or administer WebSphere applications, you are probably already building or managing Web portals- or well on your way to doing so. With this comprehensive book, you'll discover how these portals bring together important functions such as integration, presentation, organization, and customizations-functions needed in every complex application environment. The unparalleled author team of experts offers you in-depth insight on mastering the complex aspects of

WebSpherePortal, walking you through every facet from installing to deployment. Mastering IBM WebSphere Portal focuses on not only the portal as a server, but also how it interacts with components such as LDAP servers, enterprise applications, mobile devices, and even other portals. The authors begin with an introduction to the WebSphere product family and then explore such topics as: *

- * Installing and customizing the portal, as well as migrating existing environments to version 5
- * Defining portlets, pages, and user interface properties
- * Applying personalization, collaboration, search, and document and content management within

WebSphere Portal v. 5 *

- Using high availability, security and single sign-on, identity management, Web services, and enterprise applications *
- Setting up a portal in a high-availability environment and integrating external applications into WebSphere Portal

The companion Web site, www.wiley.com/compbooks/ben-natan, presents all the code in the book as well as links to vendors and sources of information pertaining to WebSphere Portal.

Documentation Abstracts
Pearson Education

Annotation After walking through the process of installing the WebSphere portal server on Windows 2000, Linux, Solaris, and AIX, this guide for novice developers offers ideas for establishing a portal site's unique look and feel, introduces the portlet API, and overviews the

personalization component of the portal. Later chapters address security measures, search engines, site analytics, the WebSphere content publisher, out of the box portlets, and collaboration components.

Annotation (c)2003 Book News, Inc., Portland, OR (booknews.com).

IBM Business Process Manager V8.5 Performance Tuning and Best Practices
IBM Redbooks

IBM® i2® Integrated Law Enforcement is an IBM Smarter Cities® solution that addresses the needs of modern-day law enforcement agencies. It is a solution framework that provides the individual capabilities of the products that comprise the solution and extended capabilities developed through the synergistic integration of those product components. As a framework, IBM i2 Integrated Law Enforcement allows for the

continuous expansion of capabilities by putting together building blocks within the system and integrating with new, external systems. In doing so, an organization can respond and adapt to its changing needs. Simply stated, the configuration, integration, and implementation of IBM i2 Integrated Law Enforcement and its components provide the tools for more effective law enforcement. This IBM Redpaper™ publication explains the technology and the architecture on which the solution is built. Most importantly, this paper enables technical teams to install, configure, and deploy an instance of the i2 Integrated Law Enforcement solution using the product i2 Intelligent Law Enforcement V1.0.1. This paper is targeted to solution architects, system and

deployment engineers, security specialists, data management experts, system analysts, software developers and test engineers, and system administrators. Readers of this paper will benefit from the IBM Redguide™ publication "Integrated Law Enforcement: A Holistic Approach to Solving Crime", REDP-5116.

WebSphere Application Server V8.5

Administration and Configuration Guide for the Full Profile IBM

Redbooks

The IBM® Midmarket Software Buying and Selling Guide is tailored specifically to help the management and IT staff of small and midsized businesses evaluate how the IBM midmarket portfolio can provide simple and cost-effective solutions to common business

problems. Along with a midmarket customer focus, this IBM Redpaper™ publication is designed to help IBM teams and Business Partners be more effective in serving small and midsized businesses. We illustrate how IBM software for the midmarket can help businesses use the Web to reduce expenses, improve customer service, and expand into new markets. We cover the IBM software offering for the midmarket, which includes what the software does, the platforms it runs on, where to find more information, and how it can help your business become more profitable: - IBM Business Partners often keep a printed copy of this guide in their briefcases for software references - Customers can view this guide online and look up software-value messages and IBM product

family offering comparisons - Portal Systems IBM Redbooks
IBM Sales Representatives can print parts of this guide as "leave-behinds" for customers, to give them extra collateral on midmarket software of interest To make sure that you have the latest version of this guide, download it from this web address: <http://www.redbooks.ibm.com/abstracts/redp3975.html?Open>

Dr. Dobb's Journal

Adobe Press

Explains the security model for the SAS Intelligence Platform and provides instructions for performing security-related administrative tasks. The emphasis is on suite-wide aspects of the security functionality that SAS provides. This title is also available online.

User-Centric Application Integration in Enterprise

The two-volume set LNCS 7649 + 7650 constitutes the refereed proceedings of the 11th International Semantic Web Conference, ISWC 2012, held in Boston, MA, USA, in November 2012. The International Semantic Web Conference is the premier forum for Semantic Web research, where cutting edge scientific results and technological innovations are presented, where problems and solutions are discussed, and where the future of this vision is being developed. It brings together specialists in fields such as artificial intelligence, databases, social networks, distributed computing, Web engineering, information systems, human-computer interaction, natural language processing, and the social sciences. Volume 1 contains a total of 41 papers which were presented in the research track. They were carefully reviewed and selected from 186 submissions. Volume 2

contains 17 papers from the in-user experience. use track which were accepted from 77 submissions. In addition, it presents 8 contributions to the evaluations and experiments track and 7 long papers and 8 short papers of the doctoral consortium.

Informationweek

Vervante

A digital experience is a personalized experience that provides employees, customers, business partners, and citizens with a single point of interaction with people, content, and applications anywhere, anytime, and from any device. The IBM® Digital Experience is a platform that is used to build powerful contextual websites. The strengths of the platform include the ability to mix applications and web content into a coherent

Developers can build upon a prescriptive standard to build reusable building bricks, which can be used by line-of-business (LOB) users in a flexible way. LOB users can assemble pages from these building bricks and from rich web content. The page creation is performed inline by easy drag-and-drop operations without requiring sophisticated IT skills. This IBM Redbooks® publication describes how a team can build a website starting from a new installation of Digital Experience. The book provides examples of the basic tasks that are needed to get started with building a proof-of-concept (PoC) website example. The resulting

example website illustrates the value and key capabilities of the Digital Experience suite, featuring IBM WebSphere® Portal and IBM Web Content Management. The target audiences for this book include the following groups: Decision makers and solution architects considering Digital Experience as a platform for their internal or external facing website. Developers who are tasked to implement a PoC and must be enabled to start quickly and efficiently, which includes the integration of existing back-end systems. A wide range of IBM services and sales professionals who are involved in selling IBM software and designing client solutions that

include Digital Experience.

Building Integrated Websites with IBM Digital Experience Springer

Science & Business Media

This IBM® Redbooks®

publication provides performance tuning tips and best practices for IBM Business Process Manager (IBM BPM) V8.5.5 (all editions) and IBM Business Monitor V8.5.5. These products represent an integrated development and runtime environment based on a key set of service-oriented architecture (SOA) and business process management (BPM) technologies. Such technologies include Service Component Architecture (SCA), Service Data Object (SDO), Business Process Execution Language (BPEL) for web services, and Business Processing Modeling Notation (BPMN).

Both IBM Business Process Manager and Business Monitor build on the core capabilities of the IBM WebSphere® Application Server infrastructure. As a result, Business Process Manager solutions benefit from tuning, configuration, and best practices information for WebSphere Application Server and the corresponding platform Java virtual machines (JVMs). This book targets a wide variety of groups, both within IBM (development, services, technical sales, and others) and customers. For customers who are either considering or are in the early stages of implementing a solution incorporating Business Process Manager and Business Monitor, this document proves a useful reference. The book is useful both in terms of best practices during application development and deployment and as a reference for setup, tuning, and configuration information. This book talks about many issues that can influence performance of each product and can serve as a guide for making rational first choices in terms of configuration and performance settings. Similarly, customers who already implemented a solution with these products can use the information presented here to gain insight into how their overall integrated solution performance can be improved.

Network World John Wiley & Sons
IBM® Rational® Application Developer for WebSphere® Software V7.0 (for short, Rational Application Developer) is the full function Eclipse 3.2 based development platform for developing Java™ 2

Platform Standard Edition (J2SETM) and Java 2 Platform Enterprise Edition (J2EETM) applications with a focus on applications to be deployed to IBM WebSphere Application Server and IBM WebSphere Portal. Rational Application Developer provides integrated development tools for all development roles, including Web developers, Java developers, business analysts, architects, and enterprise programmers. Rational Application Developer is part of the IBM Rational Software Delivery Platform (SDP), which contains products in four life cycle categories: - Architecture management, which includes integrated development environments (Application Developer is here) - Change and release management - Process and portfolio management - Quality management This IBM Redbooks® publication is a programming guide that highlights the features and tooling included with Rational

Application Developer V7.0.

Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications, as well as achieve the benefits of visual and rapid application development. This publication is an update of Rational Application Developer V6 Programming Guide, SG24-6449. This book consists of six parts: - Introduction to Rational Application Developer - Develop applications - Test and debug applications - Deploy and profile applications - Team development - Appendixes

Computerworld IBM Redbooks

Securing access to information is important to any business. Security becomes even more critical for implementations structured according to Service-Oriented Architecture (SOA) principles, due to loose coupling of services and

applications, and their possible operations across trust boundaries. To enable a business so that its processes and applications are flexible, you must start by expecting changes – both to process and application logic, as well as to the policies associated with them. Merely securing the perimeter is not sufficient for a flexible on demand business. In this IBM Redbooks publication, security is factored into the SOA life cycle reflecting the fact that security is a business requirement, and not just a technology attribute. We discuss an SOA security model that captures the essence of security services and securing services. These approaches to SOA security are discussed in the context of some scenarios, and observed patterns. We also discuss a reference model

to address the requirements, patterns of deployment, and usage, and an approach to an integrated security management for SOA. This book is a valuable resource to senior security officers, architects, and security administrators.

Using z/VM for Test and Development

Environments: A Roundup

IBM Midmarket Software
Buying and Selling Guide
Service-oriented

architectures are of vital importance to enterprises maintaining order and service reputation with stakeholders, and by utilizing the latest technologies, advantage can be gained and time and effort saved. Enhancing Enterprise and Service-Oriented Architectures with Advanced Web Portal Technologies offers the latest research and development within the

field, filled with case studies, research, methodologies, and frameworks from contributors around the world. In order to stay abreast of the cutting-edge research in the field, it is vital for academics and practitioners to stay involved and studied with the latest publications. This volume contains a wide range of subject matters, levels of technical expertise and development, and new technological advances within the field, and will serve as an excellent resource both as a handbook and a research manual.

SAS 9.3 Intelligence

Platform IBM Redbooks

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives

responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

IBM i2 Integrated Law Enforcement: Technical Architecture and Deployment Guide IBM

Redbooks

In this IBM® Redpaper™ publication, you learn how to implement the IBM subcapacity licensing functions and the IBM License Metric Tool to track and manage licenses for your IBM WebSphere® Application Server instances. It also summarizes the different licensing models that IBM employs, the advantages of

using software asset management for IT companies, and explains how to save money by using these the subcapacity model for WebSphere Application Server licenses. The primary purpose of the License Metric Tool is counting the processor value units (PVU) and resource value units (RVU) for subcapacity and full-capacity licensing models. It is a no-charge metric tool that many companies use as a regular software asset manager for IBM products. This Redpaper shares installation and configuration scenarios for installing the Endpoint Manager server, the License Metric Tool server, and the IBM DB2® database on a single computer or in distributed computing infrastructures. It describes how the application server components are discovered by the License Metric Tool software, explains how to interpret the inventory reports, and provides technical details about the software detection techniques that the tool uses. You also learn about the software bundling process and how to manage the software inventory that is detected by using the Software Classification panel. You can then use the PVU Subcapacity Reports to analyze actual use of your licenses and produce the data for IBM license audits.

Agile Software Development Pack
Publishing Ltd
This IBM® Redbooks® publication provides concepts, details, and examples related to the migration process for Business Process Management (BPM) products. It describes three migration patterns for migrating earlier versions (Version 6.0.2, Version 6.1, Version 6.1.2, and Version 6.2) of the following BPM products to IBM WebSphere® Dynamic Process Edition: IBM WebSphere Process Server IBM WebSphere Enterprise Service Bus IBM WebSphere Business Modeler IBM

WebSphere Business Monitor
IBM WebSphere Business
Services Fabric IBM
WebSphere Adapters This
book includes planning
information and leading
practices for the migration of
these products. It provides
information about the steps
required to perform the
migration, and includes two
scenarios that walk you
through example migrations
on distributed and IBM z/OS®
platforms.

WebSphere Application Server V7.0 Security

Guide IBM Redbooks

Security is the hottest topic
in the current Web-centric
computing environment.
This issue becomes the
single largest concern for IT
professionals who are
stakeholders for Web
applications, such as
administrators,
programmers, and users. In
this IBM Redbooks
publication, we discuss this
security issue with the

implementation of IBM
WebSphere Portal Extend
for Multiplatforms in an IBM
Lotus collaborative
environment. This
discussion is scenario-
based and aims to assist in
the deployment of
WebSphere Portal with
Lotus Collaborative
Components in a secure
implementation. We
describe several degrees of
security, noting their
advantages and
disadvantages. The primary
goal of this scenario is to
have a WebSphere Portal
server with Lotus Team
Workplace (formerly called
QuickPlace) and Lotus
Instant Messaging and Web
Conferencing (formerly
called Sametime)
environment set up and
running securely. We
discuss proxy authentication
with IBM Tivoli Access
Manager for e-business
Version 5.1 and discuss the

use of various identity providers, such as IBM Tivoli Directory Server, Domino LDAP, and Microsoft Active Directory.

Rational Application

Developer for WebSphere Software V8

Programming Guide BoD

– Books on Demand

The Step-by-Step Guide to Building World-Class Portlet Solutions—Fast!

Portlet development traditionally has been difficult and time-consuming, requiring costly resources and specialized expertise in multiple technologies. IBM® WebSphere® Portlet Factory simplifies and accelerates portlet development, enabling developers to build world-class portlet solutions without in-depth knowledge of portal technology. Expert developer David Bowley walks you through several

of today's most common portlet development scenarios, demonstrating how to create powerful, robust portlets quickly and cost-effectively. Each walkthrough contains all the step-by-step instructions, detailed guidance, fast answers, and working sample code you need to get tangible results immediately. The best resource available on WebSphere Portlet Factory, this book reflects Bowley's unsurpassed experience constructing large enterprise portals. Bowley covers everything from back-end integration to user interface and AJAX techniques, helping you choose the right builder tool for each task, and define high-level instructions that generate superior code artifacts. His example projects are simple enough to understand easily, but sophisticated

enough to be valuable in real security

world development. This book will be indispensable to every developer who wants to succeed with WebSphere Portlet Factory, including Java™, J2EE™, and SOA developers at all levels of expertise, as well as Lotus® Notes® developers transitioning to WebSphere Portal. Coverage includes .

- Creating robust portlets: tips, tricks, shortcuts, and previously undocumented ‘gotchas’
- Incorporating Web services, Domino® views/forms, and SQL data sources into your portlets
- Formatting information for more effective display
- Adding UI controls, charts, validation, Java methods, and other capabilities
- Displaying context-sensitive content
- Using AJAX in your portlets
- Communicating between portlets
- Implementing error handling, logging, and

Enhancing Enterprise and Service-Oriented Architectures with Advanced Web Portal Technologies IBM Redbooks

The ever growing number of application scenarios for IT systems leads to a significant increase in their number and hence to a level of complexity that has grown tremendously in comparison with early IT installations by the mid of the past decade. In numerous attempts to integrate these diverging application stacks, various prominent methods have emerged in the past, most recently the topic of EAI which strives to achieve a consolidated view at diverse application

systems. However, the emergence and rise of cloud-based services leads to new challenges to deal with. Usage of offerings from a no further specified cloud appears appealing for IT decision makers since it promises cost savings while even enhancing flexibility to quickly respond to changing market needs. To further support this idea, this work focuses on the aspect of inter-organisational networks that are characterised by short setup times and short time to market in order to achieve innovative products emerging from the cooperation between different actors. In this context, proper backing by dedicated ICT components is one of the key challenges. This book therefore demonstrates how portal systems, acting as intermediary between providers and consumers, can be embedded into networked enterprises by providing seamless access to all relevant information. To achieve this, this book presents a generic architecture that can serve as a blueprint for future implementations for the type of enterprise portals introduced previously and focuses on integration of external services in a user-centric manner, concentrating on the user and his specific needs to achieve productivity and user satisfaction gains. Moreover, secure communication facilities allow to consider the

current application and/or user context to control exchange of information between different applications integrated on the portal platform.

Adobe ColdFusion 8 Web Application Construction Kit, Volume 3 Springer

IBM® Rational® Application Developer for WebSphere® Software v7.5 (Application Developer, for short) is the full function Eclipse 3.4 based development platform for developing Java™ Standard Edition Version 6 (Java SE 6) and Java Enterprise Edition Version 5 (Java EE 5) applications with a focus on applications to be deployed to IBM WebSphere Application Server and IBM WebSphere Portal.

Rational Application Developer provides integrated development tools for all development roles, including Web developers, Java developers, business analysts, architects, and enterprise programmers. Rational Application Developer is part of the IBM Rational Software Delivery Platform (SDP), which contains products in four life cycle categories: - Architecture management, which includes integrated development environments - Change and release management - Process and portfolio management - Quality management This IBM Redbooks™ publication is a programming guide that highlights the features and tooling included with Rational Application

Developer v7.5. Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications, as well as achieve the benefits of visual and rapid application development. This publication is an update of Rational Application Developer V7 Programming Guide, SG24-7501.