

Websphere Application Server V85 Installation Guide

The IBM® Operational Decision Manager product family provides value to organizations that want to improve the responsiveness and precision of automated decisions. This decision management platform on IBM z/OS® provides comprehensive automation and governance of operational decisions that are made within mainframe applications. These decisions can be shared with other cross-platform applications,

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providing true enterprise decision management. This IBM Redbooks® publication makes the case for using Operational Decision Manager for z/OS and provides an overview of its components. It is aimed at IT architects, enterprise architects, and development managers looking to build rule-based solutions. Step-by-step guidance is provided about getting started with business rules by using a scenario-based approach. This book provides detailed guidelines for testing and simulation and describes advanced options for decision authoring. Finally, it describes and documents multiple runtime configuration options. This third edition, SG24-8014-02, of this

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IBM Redbooks publication updated the information presented in this book to reflect function available in IBM Operational Decision Manager for z/OS Version 8.7.1.

This IBM® Redbooks® publication provides a technical overview of the features, functions, and enhancements that are available in IBM i 7.2, including all the available Technology Refresh (TR) levels, from TR1 to TR3. This publication provides a summary and brief explanation of the many capabilities and functions in the operating system. It also describes many of the licensed programs and application development tools that are associated with IBM i. The information that is provided in this

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book is useful for clients, IBM Business Partners, and IBM service professionals that are involved with planning, supporting, upgrading, and implementing IBM i 7.2 solutions.

IBM® Systems Director is a platform management foundation that streamlines the way that physical and virtual systems are managed. Using industry standards, IBM Systems Director supports multiple operating systems and virtualization technologies. This paper provides guidance and preferred practices about how to install and configure IBM Systems Director Version 6.3. Also, installation guidance, fundamental topics, such as

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discovery and inventory, and more advanced topics, such as troubleshooting and automation, are covered. This paper is meant to be a partner to the comprehensive documentation in the IBM Systems Director Information Center. This paper is aimed at IT specialists who are planning to install and configure IBM Systems Director on Microsoft Windows, Linux, or IBM AIX®. 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

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(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

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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. Exam Practice Questions for IBM C9510-401 Latest Version WebSphere Application Server V8: Administration and Configuration Guide

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Simplify Software Audits and Cut
Costs by Using the IBM License
Metric Tool

IBM Certified System Administrator
WebSphere Application Server
Network Deployment V8. 5. 5 and
Liberty Profile Exam Practice
Questions and Dumps

Best Practices for JD Edwards
EnterpriseOne Tuning and
Optimization Achieve peak
performance from your ERP
platform while minimizing
downtime and lowering TCO.

Advanced Tuning for JD
Edwards EnterpriseOne
Implementations shows how to
plan and adopt a structured, top-
to-bottom maintenance

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methodology. Uncover and eliminate bottlenecks, maximize efficiency at every component layer, troubleshoot databases and web servers, automate system testing, and handle mobile issues. This Oracle Press guide offers complete coverage of the latest cloud, clustering, load balancing, and virtualization solutions. Understand the components of a structured tuning plan Establish benchmarks and implement key industry practices Perform changes and accurately measure system-wide impact Diagnose and repair HTTP, web application, and Java issues

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Troubleshoot Oracle Database connections and transactions
Streamline Oracle ' s JD Edwards EnterpriseOne kernel and JDENeT processes
Configure, test, and manage virtual machines and servers
Work with Oracle Exadata Database Machine and Oracle Exalogic Elastic Cloud
IBM Campaign® and IBM Interact are critical components in an Enterprise Marketing Management (EMM) platform. They are the foundation for optimizing your marketing campaign effectiveness, marketing operations, and multi-channel marketing execution.

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However, the effectiveness of the marketing campaigns is highly dependent on the quality, accuracy, and completeness of the underlying customer information used by the EMM platform. IBM InfoSphere Master Data Management (MDM) is a trusted source of that complete, accurate, customer information. Using your master data as the basis for running marketing campaigns provides the best information available for the best possible return-on-investment for your marketing operations. This IBM Redbooks® publication describes how master data about customers is extracted from an

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MDM hub and delivered through an "information supply chain" to your marketing data repository. This information supply chain includes capabilities such as data integration, metadata management, industry data models, and workload-optimized analytics appliance. The intent of this book is to give marketing organizations (both the business and IT functions for marketing) a blueprint for how to architect your EMM solution in a way that best takes advantage of your trusted master data.

IBM WebSphere Application Server 8.0 Administration Guide is a highly practical, example-

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driven tutorial. You will be introduced to WebSphere Application Server 8.0, and guided through configuration, deployment, and tuning for optimum performance. If you are an administrator who wants to get up and running with IBM WebSphere Application Server 8.0, then this book is not to be missed. Experience with WebSphere and Java would be an advantage, but is not essential.

This IBM® Redpaper™ publication provides suggestions, hints and tips, directions, installation steps, checklists of prerequisites, and configuration

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information collected from several IBM InfoSphere® Information Server experts. It is intended to minimize the time required to successfully install and configure InfoSphere Information Server. The information in this document is based on field experiences of experts who have implemented InfoSphere Information Server. As such, it is intended to supplement, and not replace, the product documentation. Discover the proven choices and combinations for installing InfoSphere Information Server that have been the most successful for the IBM

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InfoSphere Center Of Excellence. This paper includes a broad range of customer needs and experiences, with a focus on the following areas: InfoSphere Information Server architecture Checklists Prerequisites Configuration choices that work well together This paper is based on thousands of hours of production systems experience, from which you can now reap significant benefits.

IBM WebSphere Application Server Interview Questions You'll Most Likely Be Asked
WebSphere Application Server V8.5 Administration and Configuration Guide

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WebSphere Application Server
V8.5 Administration and
Configuration Guide for Liberty
Profile

IBM® WebSphere®

Application Server V8.5

**includes a Liberty profile,
which is a highly composable,
dynamic application server
profile. It is designed for two
specific use cases:**

**Developers with a smaller
production runtime, and
production environments. For
developers, it focuses on the
tasks that a developer does
most frequently, and makes it
possible for the developer to
complete those tasks as**

quickly and as simply as possible. For production environments, it provides a dynamic, small footprint runtime to be able to maximize system resources. This IBM Redbooks® publication targets administrators of Liberty environments. It provides the information needed to create, configure, and manage Liberty servers. It includes information about managing multiple servers in an installation, including the use of the new administrative capabilities introduced in WebSphere Application Server V8.5.5.7. The following

**publications are companion
publications for this book:
WebSphere Application
Server: New Features in
V8.5.5, REDP-4870 WebSphere
Application Server V8.5.5
Technical Overview,
REDP-4855 IBM WebSphere
Application Server V8.5
Concepts, Planning, and
Design Guide, SG24-8022
WebSphere Application Server
Liberty Profile Guide for
Developers, SG24-8076
IBM WebSphere® Application
Server V8.5 includes a Liberty
profile, which is a highly
composable, dynamic
application server profile. It is**

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designed for two specific use cases: Developer with a smaller production run time, and production environments. For a developer, it focuses on the tasks a developer does most frequently and makes it possible for the developer to complete those tasks as quickly and as simply as possible. For production environments, it provides a dynamic, small footprint run time to be able to maximize system resources. This IBM® Redbooks® publication provides you with information to effectively use the WebSphere Application Server

V8.5 Liberty profile along with the WebSphere Application Server Developer Tools for Eclipse, for development and testing of web applications that do not require a full Java Platform. It provides a quick guide on getting started, providing a scenario-based approach to demonstrate the capabilities of the Liberty profile along with the developer tools, providing a simplified, but comprehensive, application development and testing environment. The intended audience for this book is developers of web and OSGi applications who are

familiar with web and OSGi application concepts. This book has been updated to reflect the new features in WebSphere Application Server V8.5.5.

IBM WebSphere Application Server Interview Questions You'll Most Likely Be Asked is a perfect companion to stand ahead above the rest in today's competitive job market.

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.

Building Smarter Planet Solutions with MQTT and IBM WebSphere MQ Telemetry Performance Monitoring and Best Practices for WebSphere on Z/OS

IBM i 7.1 Technical Overview with Technology Refresh Updates

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

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This IBM® Redbooks® publication provides system administrators and developers with the knowledge to configure an IBM WebSphere® Application Server Version 8 runtime environment, to package and deploy applications, and to perform ongoing management of the WebSphere environment. As one in a series of IBM Redbooks publications and IBM Redpapers publications for V8, the entire series is designed to give you in-depth information about key WebSphere Application Server features. In this book, we provide a

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detailed exploration of the WebSphere Application Server V8 runtime administration process. This book includes configuration and administration information for WebSphere Application Server V8 and WebSphere Application Server Network Deployment V8 on distributed platforms and WebSphere Application Server for z/OS® V8. The following publications are prerequisites for this book: WebSphere Application Server V8.0 Technical Overview, REDP-4756 IBM WebSphere Application Server V8 Concepts, Planning, and Design Guide, SG24-7957

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This IBM® Redbooks® publication helps you plan and execute the migration of J2EE applications that are developed for Oracle WebLogic Server, Oracle Application Server, JBoss, and Apache Tomcat, so that they run on IBM WebSphere® Application Server V8.5. In addition, this book covers migration from earlier versions of WebSphere Application Server to WebSphere Application Server V8.5. This book provides detailed information to plan migrations, suggested approaches for developing portable applications, and migrating

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working examples for each of the platforms from which we migrated in our examples. The primary tool that is used in the migration scenarios that are covered in this book is the IBM WebSphere Application Server Migration Toolkit V3.5. It is not our intention to provide a feature-by-feature comparison of these application servers versus WebSphere Application Server, but to produce practical technical advice for developers who must migrate applications from these vendors to WebSphere Application Server V8.5. This publication is an update of WebSphere Application Server

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V7: Competitive Migration Guide, SG24-7870. The book is intended as a migration guide for IT specialists who are working on migrating applications that are written for other application servers or earlier versions of WebSphere Application Server to WebSphere Application Server V8.5. Please note that the additional material referenced in the text is not available from IBM.

This IBM® Redbooks® publication provides information about the concepts, planning, and design of IBM WebSphere® Application Server V8

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environments. The target audience of this book is IT architects and consultants who want more information about the planning and designing of application-serving environments, from small to large, and complex implementations. This book addresses the packaging and features in WebSphere Application Server V8 and highlights the most common implementation topologies. It provides information about planning for specific tasks and components that conform to the WebSphere Application Server environment. Also in this book are planning

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guidelines for WebSphere Application Server V8 and WebSphere Application Server Network Deployment V8 on distributed platforms and for WebSphere Application Server for z/OS® V8. This book contains information about migration considerations when moving from previous releases.

Users of IBM® z/OS® for the past several years had a choice of two HTTP Servers that they can use. Now, one server became strategic while the other is no longer supported with z/OS V2.2. IHS powered by Apache supports IPv6 and 64-bit execution and includes

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security authentication and authorization capabilities that are similar to those capabilities that are provided in IHS powered by IBM Domino®. This IBM Redpaper™ publication is aimed at technicians who are responsible for planning and deploying system software. It provides information about the various features that are available in IBM HTTP Server powered by Apache. It also provides guidance about how to upgrade from the old product to the new product. Building Integrated Websites with IBM Digital Experience WebSphere Application Server

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*V8.5 Administration and
Configuration Guide*

*IBM WebSphere Application
Server V8.5 Administration
and Configuration Guide for
Liberty Profile*

*Configuring and Deploying
Open Source with IBM
WebSphere Application Server
Liberty Profile*

***IBM® Worklight® Application
Center is an enterprise
application store. It allows
you to install, configure,
and administer a repository
of mobile applications for
use by individuals and
groups within your
enterprise or organization.
It is built on top of the
IBM MobileFirst Platform and***

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the IBM Worklight mobile application platform that enables you to develop, deploy, and manage mobile applications. This IBM Redpaper™ publication provides detailed step-by-step guidance on how to install, configure, and use Worklight Application Center. It provides instructions for installing mobile applications (apps) into Application Center, and for browsing, installing, and rating those apps through the mobile client running on an Android, iOS, or BlackBerry smartphone. This paper also positions Application Center next to the Enterprise App

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Management component of IBM Endpoint Manager for Mobile Devices, and describes how to integrate the two solutions. This IBM Redpaper is of interest to those who are looking to understand, implement, or use an application store in their own enterprise. Related blog posts An easier way to share apps within your organization 5 Things To Know About IBM Worklight Application Center IBM WebSphere® eXtreme Scale provides a solution to scalability issues through caching and grid technology. It provides an enhanced quality of service in high performance computing

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environments. This IBM® Redbooks® publication introduces WebSphere eXtreme Scale and shows how to set up and use an eXtreme Scale environment. It begins with a discussion of the issues that would lead you to an eXtreme Scale solution. It then describes the architecture of eXtreme Scale to help you understand how the product works. It provides information about potential grid topologies, the APIs used by applications to access the grid, and application scenarios that show how to effectively use the grid. This book is intended for architects who want to

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implement WebSphere eXtreme Scale. The original edition of this book was based on WebSphere eXtreme Scale version 6.1. It was published in 2008 and described as a "User's Guide". This second edition updates the information based on WebSphere eXtreme Scale version 8.6, and covers key concepts and usage scenarios.

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 user experience. 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.

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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

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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. This IBM® Redbooks® publication explains the capabilities of IBM WebSphere® Application Server Liberty profile (Liberty profile), which is

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lightweight, easy to install, and fast to use. Liberty profile provides a convenient and capable platform for developing and testing your web and OSGi applications. The Liberty profile server is built by using OSGi technology and concepts. The fit-for-purpose nature of the run time relies on the dynamic behavior that is inherent in the OSGi framework and service registry. As bundles are installed or uninstalled from the framework, their services are automatically added or removed from the service registry. The result is a dynamic, composable run time that can be provisioned

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with only what your application requires and responds dynamically to configuration changes as your application evolves. This book can help you install, customize, and configure several popular open source technologies that can be deployed effectively with the Liberty profile server. The following popular open source toolkits for the Liberty profile server were selected for this book based on the significant enhancements they provide to the web application development process: Apache Maven Spring Framework Hibernate Jenkins Opscode

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Chef Arquillian MongoDB In this book, the Todo sample demonstrates the use of multiple open source frameworks or toolkits with the Liberty profile server, including Maven, MongoDB, Spring, JPA, Arquillian, Wicket, and others. The Todo sample is a simple application that can be used to create, update, and delete todo items and todo lists, and put the todo items into a related todo list.

WebSphere Application Server Liberty Profile Guide for Developers

IBM Lotus Quickr 8.5 for Domino Administration

WebSphere Application Server

**V8.5 Concepts, Planning, and
Design Guide**

IBM Systems Director 6.3

**Best Practices: Installation
and Configuration**

MQ Telemetry Transport

(MQTT) is a messaging protocol that is lightweight enough to be supported by the smallest devices, yet robust enough to ensure that important messages get to their destinations every time. With MQTT devices such as smart energy meters, cars, trains, satellite receivers, and personal health care devices can communicate with each other and with other systems or applications. This IBM®

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Redbooks® publication introduces MQTT and takes a scenario-based approach to demonstrate its capabilities. It provides a quick guide to getting started and then shows how to grow to an enterprise scale MQTT server using IBM WebSphere® MQ Telemetry. Scenarios demonstrate how to integrate MQTT with other IBM products, including WebSphere Message Broker. This book also provides typical usage patterns and guidance on scaling a solution. The intended audience for this book ranges from new users of MQTT and telemetry to those readers who are looking for in-depth

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knowledge and advanced topics.

This IBM® Redbooks® publication provides system administrators and developers with the knowledge to configure an IBM WebSphere® Application Server Version 8.5 runtime environment, to package and deploy applications, and to perform ongoing management of the WebSphere environment. As one in a series of IBM Redbooks publications and IBM Redpapers™ publications for V8.5, the entire series is designed to give you in-depth information about key WebSphere Application Server

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features. WebSphere Application Server V8.5 provides two runtime profiles. Every WebSphere Application Server package includes both profile types. The runtime traditionally available with the WebSphere Application Server packages is referred to as the full profile. The application serving run time provided with this profile is composed of a wide spectrum of runtime components that are available when the server is started. The full profile provides support for Java Platform Enterprise Edition 6 (Java EE 6) and Enterprise OSGi technologies. The Liberty profile provides a simplified

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stand-alone run time for web applications, supporting a subset of the programming model available with the full profile. Any application that runs on the Liberty profile will also run on the full profile. In this book, we provide a detailed exploration of the WebSphere Application Server V8.5 runtime administration process for the full profile. This book includes configuration and administration information for WebSphere Application Server V8.5 and WebSphere Application Server Network Deployment V8.5 on distributed platforms and WebSphere Application Server

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for IBM z/OS® V8.5. This book has been updated with information about the new features in WebSphere Application Server V8.5.5. The Liberty profile administration and configuration information has been moved into a separate book. The following publications are prerequisites for this book: WebSphere Application Server: New Features in V8.5.5, REDP-4870 WebSphere Application Server V8.5.5 Technical Overview, REDP-4855 IBM WebSphere Application Server V8.5 Concepts, Planning, and Design Guide, SG24-8022 The following publications are

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companion books, covering the Liberty profile of WebSphere Application Server: WebSphere Application Server Liberty Profile Guide for Developers, SG24-8076 WebSphere Application Server V8.5 Administration Guide for the Liberty Profile, SG24-8170. This IBM® Redbooks® publication teaches you how to automate your runtime policy by using a centralized policy management system. The SOA Policy Solution provides a centralized policy administration, enforcement, and monitoring for runtime policies that enable traffic management for service level

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agreement enforcement, service mediation, and other customized policies. Policies can be defined once and reused among multiple services, thus enabling a standardized, consistent approach to a runtime policy that saves time and money for implementation and maintenance of non-functional requirements for the enterprise and assists with faster time to market. Business users can use the SOA Policy Solution to help create the service level agreements for their business services to deliver on promises for business performance. IT Architects can use the SOA

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Policy Solution to architect the policy solution patterns that standardize the runtime policy usage at their organization. Developers select specific policy patterns to implement the non-functional requirements that are associated with their projects. Operations groups provide information about operation needs and create standardized monitoring policy for operational action at run time. In the dynamic business environment of today, Information Technology (IT) organizations face challenges around scalability and performance. This IBM®

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Redbooks® publication is targeted for IT architects, IT personnel, and developers who are looking to integrate caching technologies, specifically elastic caching, into their business environment to enhance scalability and performance. Although it is helpful to know caching technologies, an introduction to caching technologies in general is included. In addition, technical details are provided about implementing caching by using several IBM products. The IBM WebSphere® eXtreme Scale product provides several functions to enhance application performance and

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scalability. It provides distributed object caching functionality, which is essential for elastic scalability and next-generation cloud environments. It helps applications process massive volumes of transactions with extreme efficiency and linear scalability. By using the scalable in-memory data grid, enterprises can benefit from a powerful, high-performance elastic cache. The IBM WebSphere DataPower® XC10 Appliance enables your business-critical applications to scale cost effectively with consistent performance by using elastic caching in a

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purpose-built, easy-to-use appliance. This publication explains the benefits of using various caching techniques in your enterprise, specifically involving the use of IBM WebSphere eXtreme Scale and the IBM WebSphere DataPower XC10 Appliance. Three real-world scenarios are described that use these enterprise caching technologies to solve issues that face the businesses of today.

*IBM WebSphere Application Server V8 Concepts, Planning, and Design Guide
WebSphere Application Server V8.5 Administration and Configuration Guide for the Full*

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Profile

*WebSphere eXtreme Scale
v8.6 Key Concepts and Usage
Scenarios*

*Enhance Inbound and
Outbound Marketing with a
Trusted Single View of the
Customer*

***This intermediate level
certification is intended
for system administrators
(and system integrators,
infrastructure architects,
application architects and
solutions architects) who
perform the installation,
configuration and day-to-
day tasks associated with
ensuring the smooth,***

***reliable, and efficient
operation of a WebSphere
Application Server
Network Deployment and
Liberty Profile
environment. Preparing
for the IBM Certified
System Administrator -
WebSphere Application
Server Network
Deployment V8.5.5 and
Liberty Profile? Here
We've brought best exam
questions for you so that
you can prepare well for
this exam Unlike other
online simulation practice
tests, you get an
paperback version that is***

easy to read & remember these questions. You can simply rely on these questions for successfully certifying this exam.

***IBM WebSphere
Application Server V8.5
Administration and
Configuration Guide for
Liberty Profile IBM
Redbooks***

This IBM® Redbooks® publication provides a technical overview of the features, functions, and enhancements available in IBM i 7.1, including all the Technology Refresh (TR) levels from TR1 to

TR7. It provides a summary and brief explanation of the many capabilities and functions in the operating system. It also describes many of the licensed programs and application development tools that are associated with IBM i. The information provided in this book is useful for clients, IBM Business Partners, and IBM service professionals who are involved with planning, supporting, upgrading, and implementing IBM i 7.1 solutions.

IBM DB2® for z/OS® is a high-performance database management system (DBMS) with a strong reputation in traditional high-volume transaction workloads that are based on relational technology.

IBM WebSphere® Application Server is web application server software that runs on most platforms with a web server and is used to deploy, integrate, execute, and manage Java Platform, Enterprise Edition applications. In

***this IBM® Redbooks®
publication, we describe
the application
architecture evolution
focusing on the value of
having DB2 for z/OS as
the data server and IBM
z/OS® as the platform for
traditional and for
modern applications. This
book provides
background technical
information about DB2
and WebSphere features
and demonstrates their
applicability presenting a
scenario about
configuring WebSphere
Version 8.5 on z/OS and***

type 2 and type 4 connectivity (including the XA transaction support) for accessing a DB2 for z/OS database server taking into account high-availability requirements. We also provide considerations about developing applications, monitoring performance, and documenting issues. DB2 database administrators, WebSphere specialists, and Java application developers will appreciate the holistic approach of this document.

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***IBM WebSphere
Application Server 8.0
Administration Guide
WebSphere Application
Server V8.5 Migration
Guide
DB2 for z/OS and
WebSphere Integration
for Enterprise Java
Applications
Enterprise Caching
Solutions using IBM
WebSphere DataPower
SOA Appliances and IBM
WebSphere eXtreme
Scale***

Ensure effective and efficient team collaboration by building a solid social infrastructure with IBM Lotus Quickr 8.5

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with this book and eBook.

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

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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.

IBM® WebSphere® Application Server V8.5 includes a Liberty profile, which is a highly composable, dynamic application

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server profile. It is designed for two specific use cases: Developer with a smaller production run time, and production environments. For a developer, it focuses on the tasks that a developer does most frequently and makes it possible for the developer to complete those tasks as quickly and as simply as possible. For production environments, it provides a dynamic, small footprint run time to be able to maximize system resources. This IBM Redbooks® publication provides you with information to effectively use the WebSphere Application Server V8.5 Liberty profile along with the WebSphere Application Server Developer Tools for Eclipse, for development and testing of web applications that do not require a full Java Platform. It provides a quick guide on getting started, providing a scenario-based approach to demonstrate the capabilities of the Liberty profile along with the

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developer tools. This provides a simplified, but comprehensive, application development and testing environment.

The intended audience for this book is developers of web and Open Services Gateway initiative (OSGi) applications who are familiar with web and OSGi application concepts. This book has been updated to reflect the new features in WebSphere Application Server.

This IBM® Redbooks® publication provides information about the concepts, planning, and design of IBM WebSphere® Application Server V8.5 environments. The target audience of this book is IT architects and consultants who want more information about the planning and design of application-serving environments, from small to large, and complex implementations. This book addresses the packaging and features in WebSphere Application Server, and

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highlights the most common implementation topologies. It provides information about planning for specific tasks and components that conform to the WebSphere Application Server environment. Also in this book are planning guidelines for WebSphere Application Server and WebSphere Application Server Network Deployment on distributed platforms. It also includes guidelines for WebSphere Application Server for IBM z/OS®. This book contains information about migration considerations when moving from previous releases. This book has been updated with the new features introduced with WebSphere Application Server V8.5.5.

WebSphere Application Server Version
8.5 Concepts, Planning, and Design Guide
IBM WebSphere Application Server
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