



IBM WebSphere Operational Decision Management V7.5 provides a combined business rules and events management platform to automate a wide range of decisions

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At a glance

IBM® WebSphere® Operational Decision Management V7.5 provides capabilities to:

- Detect events and event patterns in real-time to enable situational awareness and response of actionable situations
- Automate the response of highly variable decisions based on the specific context of a process, transaction, or interaction
- Manage and govern business rule and event-based decision logic based on organizational knowledge and best practices

For ordering, contact your IBM representative, an IBM Business Partner, or IBM Americas Call Centers at 800-IBM-CALL (Reference: YE001).

Overview

IBM WebSphere Operational Decision Management V7.5, a combined business rules and events management platform, provides comprehensive automation and governance of operational decisions that control the actions of critical business systems.

WebSphere Operational Decision Management enables organizations in virtually every industry to improve the quality of transaction and process-related decisions that are made repeatedly, determining the appropriate course of action for each customer, partner, and internal interaction:

- Automate, govern, and improve operational decision-making across business processes and applications for better business outcomes
- Make more profitable decisions with real-time detection of opportunities and risks
- Easily, safely, and reliably implement changes in order to meet new market demands or policy requirements

Key prerequisites

For details, refer to the [Hardware requirements](#) and [Software requirements](#) sections.

Planned availability date

- November 18, 2011: Electronic software delivery for Passport Advantage® distributed-platform products
- December 2, 2011: Media pack

Description

The ability to effectively automate decision making within and across operational business systems is imperative for maximizing organizational efficiency, increasing employee productivity, and improving the quality of actions that are made repeatedly in the course of the business day. In many cases, making the best decision at a given moment requires an understanding of a number of different factors, including:

- Business policies
- Internal and external requirements
- Organizational best practices
- Interactions taking place over time and across the enterprise

IBM WebSphere Operational Decision Management V7.5 addresses decision automation challenges by enabling organizations to build highly flexible, adaptable solutions that can detect and react to data patterns as they occur within a specified time period, and then provide the appropriate decision response to transactional and process-oriented business systems.

The offering is built on IBM's market-leading business rules management technology (WebSphere ILOG® Business Rule Management System), enhanced with IBM's capabilities for detecting time-based events in order to drive more responsive actions to business opportunities or risk conditions (WebSphere Business Events).

WebSphere Operational Decision Management V7.5 consists of two orderable products, which together form a comprehensive platform for the management and execution of business rules and business events:

- **IBM WebSphere Decision Center V7.5** - Provides an integrated repository and management components for line-of-business subject matter experts to directly participate in the definition and governance of business rule and business event-based decision logic. Through the capabilities of WebSphere Decision Center, business and IT functions can work collaboratively, aligning the entire organization in the implementation of automated decisions and accelerating the maintenance life cycle as they evolve based on new external and internal requirements.
- **IBM WebSphere Decision Server V7.5** - Provides the runtime and development components to automate decision logic, enabling the detection of actionable business situations and the response of precise decisions based on the specific context of an interaction. With WebSphere Decision Server, organizations can monitor a business network to discover and take action on event-based data patterns, and then process this information against hundreds or even thousands of business rules in order to determine how to respond within both front-end and back-end systems.

WebSphere Operational Decision Management enables the creation of applications to intelligently automate a wide range of decisions. Some examples of these kinds of decision management applications include:

- Product and promotional offers
- Eligibility and pricing determinations
- Case and customer prioritizations
- Risk assessments and fraud determinations

WebSphere Operational Decision Management provides the ability to adapt quickly to changing conditions, align across business and IT, and act with precision and reliability.

For the current list of languages supported, visit

http://www-01.ibm.com/software/websphere/ilog_supported_languages.html

Accessibility by people with disabilities

A US Section 508 Voluntary Product Accessibility Template (VPAT) containing details on accessibility compliance can be requested at

http://www.ibm.com/able/product_accessibility/index.html

Product positioning

Decision management is an approach combining software and expertise to increase the value of the frequent customer, partner, and internal interactions that take place within and across business systems. It involves both being able to make the best possible decision at the current moment based on data and situational context, as well as being able to use data to discover insights that can be used to continually improve decisions over time. These decisions may be fully automated (for example, through an online application or a self-service point-of-sale system) or they may be used to provide decision support to people (for example, through a system used at a call center, branch, or store location, or in the back-office).

There are two primary technology areas that fit within the decision management concept:

- Operational Decision Management - Focuses on the automation and governance of frequently occurring, repeatable decisions that control the actions of critical business systems. IBM's principal offerings in this area are WebSphere Operational Decision Management and WebSphere Operational Decision Management for z/OS®.
- Analytic Decision Management - Focuses on the transformation of data into predictive insight and prescriptive recommendations that can be utilized to improve repeatable decisions. IBM's principal offerings in this area are SPSS® Decision Management and ILOG Optimization Decision Manager (ODM) Enterprise.

While these two technology areas are highly complementary, they can be used separately or together as part of a decision management solution. Each area brings a different focus to improve process and transactional decisions.

WebSphere Operational Decision Management provides the power to intelligently automate a wide range of decisions across business processes and applications, uniting IBM's market-leading capabilities for business rules management and business event processing in order to drive more responsive actions to business opportunities or risk conditions. By enhancing IBM's market-leading business rules repository to also govern event-based decisions, this offering gives organizations comprehensive capabilities to define and maintain the logic that will drive the actions of critical business systems.

WebSphere Operational Decision Management V7.5 advances and brings together IBM's WebSphere ILOG Business Rule Management System (BRMS) and WebSphere Business Events. This process began with 2010 release of WebSphere Decision Server V7.1, which bundled the Java-based development tooling and runtime components for business rules and business events. With WebSphere Operational Decision Management, IBM is now providing a combined business rules and events management platform (WebSphere Decision Center) that integrates with the Decision Server runtimes.

Benefits of migrating to WebSphere Operational Decision Management V7.5

What's new and of interest for customers of existing precursor products with current Support and Subscription agreements.

For WebSphere Business Events customers:

- Comprehensive decision governance capabilities from IBM's market-leading rule repository, designed to allow nontechnical subject matter experts to maintain decision logic and easily collaborate with IT for deployment to production systems
- Eclipse-based Event Designer development tooling for business event applications replacing multiple proprietary development tools
- Business rule execution for decisions requiring large numbers of interrelated conditions

For WebSphere ILOG BRMS customers:

- Multiple release management with the ability to view differences and merge changes across project releases
- Scorecard modeling and definition integrated in the Rule Designer (formerly Rule Studio) development tooling
- Business event definition and execution for decisions requiring stateful monitoring of data and correlation of data patterns to determine actionable business situations
- WebSphere Application Server ND licenses and DB2® licenses (supporting program limited use) for the Rule Execution Server

For WebSphere Decision Server V7.1 customers:

- Common management environment (Decision Center) for both rule and event decision logic
- Alignment of development tooling on Eclipse
- Equivalent WebSphere Application Server ND licenses and DB2 licenses (supporting program limited use) for both rules and event execution components

Reference information

For withdrawn and replacement programs announced in support of this release, refer to Software Announcement [911-202](#), dated October 04, 2011.

Program number

Program number	VRM	Program name
5725-B69	7.5.0	IBM WebSphere Operational Decision Management

Consulting and services

Professional Services are available to help clients get into production quickly and, if desirable, to assist with planning and growing into full-blown business integration solutions. These services can be provided through our IBM Business Partner community or through IBM Global Services.

To contact a Software Services sales specialist, visit

<http://www.ibm.com/software/sw-services>

Education support

IBM delivers a comprehensive portfolio of education services to help customers successfully deploy and integrate WebSphere Application and Integration middleware products to their maximum potential.

Education is a key component to ensuring software success. The IBM education team is committed to providing the highest quality education available to help your company prosper in today's competitive marketplace. We take pride in our ability to deliver successful education programs that provide your people with the skills necessary to make your business profitable using IBM software.

The IBM education team works closely with IBM product developers and IBM services organizations to ensure that the courses we offer provide the most up-to-the-minute technical and product information. Our courses place an emphasis on the advanced knowledge and insight that only these sources can provide. We draw from a deep pool of IBM technical experience in the development of our courses, and pass that knowledge on to our students.

For more information about available education offerings, visit

<http://www.ibm.com/websphere/education>

Offering Information

Product information is available via the Offering Information website

<http://www.ibm.com/common/ssi>

Also, visit the Passport Advantage website

<http://www.ibm.com/software/passportadvantage>

Publications

A *Quick Start Guide* is shipped with the product.

The documentation for IBM WebSphere Operation Decision Management V7.5 is provided as an information center. The information center will be available on November 18, 2011. Visit

<http://publib.boulder.ibm.com/infocenter/dmanager/v7r5/index.jsp>

Parts of the documentation for IBM WebSphere Operation Decision Management V7.5 will be translated and available within 30 days of product availability.

Technical information

Specified operating environment

Hardware requirements

Refer to the [Software requirements](#) section.

Software requirements

Effective October 4, 2011, visit the following websites for a complete detailed list of hardware and software requirements:

IBM WebSphere Decision Server V7.5

<http://www.ibm.com/support/docview.wss?uid=swg27023052>

IBM WebSphere Decision Center V7.5

<http://www.ibm.com/support/docview.wss?uid=swg27023053>

IBM WebSphere Decision Center V7.5

AIX

Hardware platform - system capable of supporting selected operating system

Supported components

- Decision Center
- Decision Center for Business Space

Operating systems - one of the following:

- AIX® V6.1 POWER® System TL1
 - Bitness: 64 Bit Tolerate, 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- AIX 7.1 POWER System
 - Bitness: 64 Bit Tolerate, 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: POWER System

Application servers - one of the following:

- JBoss Application Server 5.1.0 - Decision Center only
- JBoss Enterprise Application Platform (EAP) 5.0.0 or 5.1.0 - Decision Center only
- Oracle/BEA WebLogic Server 10g Release 3 or 11g Release 1 - Decision Center only
- WebSphere Application Server V7.0.0.17, Express® V7.0, or Network Deployment V7.0.0.17

Databases - one of the following:

- Apache Derby 10.3 (for repository store and text and development systems only)
- DB2 Enterprise Server Edition V9.5 or V9.7
- DB2 for z/OS V9.1
- DB2 pureScale® Feature for Enterprise Server Edition V9.8
- DB2 Workgroup Server Edition V9.5 or V9.7
- MySQL 5 - Decision Center only
- Oracle Database 10g Enterprise Edition Release 1 or 2
- Oracle Database 10g Standard Edition Release 1 10.1.0.3 or Release 2
- Oracle Database 11g Enterprise Edition Release 1 or 2
- Oracle Database 11g Standard Edition Release 1 or 2
- PostgreSQL 8.3 - Decision Center only
- Sybase Adaptive Server Enterprise 15.0 - Decision Center only

HP-UX

Hardware platform - system capable of supporting selected operating system

Supported components

- Decision Center
- Decision Center for Business Space

Operating systems - one of the following:

- HP-UX 11i v2 IA64
 - Bitness: 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: IA64
- HP-UX 11i v2 PA-RISC
 - Bitness: 64 Bit Tolerate
 - Deployment Role: Server
 - Hardware platform: PA-RISC
- HP-UX 11i v3 IA64
 - Bitness: 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: IA64
- HP-UX 11i v3 PA-RISC
 - Bitness: 64 Bit Tolerate
 - Deployment Role: Server
 - Hardware platform: PA-RISC

Application servers - one of the following:

- JBoss EAP 5.0.0 or 5.1.0 - Decision Center only
- Oracle/BEA WebLogic Server 10g Release 3 or 11g Release 1 - Decision Center only
- WebSphere Application Server V7.0.0.17, Express V7.0, or Network Deployment V7.0.0.17

Databases - one of the following:

- Apache Derby 10.3 (for repository store and text and development systems only)
- DB2 Enterprise Server Edition V9.5 or V9.7
- DB2 for z/OS V9.1
- DB2 pureScale Feature for Enterprise Server Edition V9.8
- DB2 Workgroup Server Edition V9.5 or V9.7
- MySQL 5 - Decision Center only
- Oracle Database 10g Enterprise Edition Release 1 or 2
- Oracle Database 10g Standard Edition Release 1 10.1.0.3 or Release 2
- Oracle Database 11g Enterprise Edition Release 1 or 2
- Oracle Database 11g Standard Edition Release 1 or 2
- PostgreSQL 8.3 - Decision Center only
- Sybase Adaptive Server Enterprise 15.0 - Decision Center only

IBM i

Hardware platform - system capable of supporting IBM i POWER V4, V5, or V6

Supported components

- Decision Center
- Decision Center for Business Space

Operating systems - one of the following:

- IBM i 5.4 POWER System
 - Bitness: 32 Bit, 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- IBM i 6.1 POWER System
 - Bitness: 32 Bit, 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- IBM i 7.1 POWER System
 - Bitness: 32 Bit, 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: POWER System

Application servers - one of the following:

- WebSphere Application Server V7.0.0.17, Express V7.0, or Network Deployment V7.0.0.17

Databases - one of the following:

- DB2 for i 7.1
- Apache Derby 10.3 (for repository store and text and development systems only)
- DB2 for i5/OS® 6.1
- DB2 for z/OS 9.1
- MySQL 5 - Decision Center only

Red Hat and SUSE Linux

Hardware platform - system capable of supporting selected operating system

Supported components

- Decision Center
- Decision Center for Business Space

Operating systems - one of the following:

- Red Hat Enterprise Linux™ (RHEL) 4 Update 6 AS/ES POWER System
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- Red Hat Enterprise Linux (RHEL) 4 Update 6 AS/ES System z®
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: System z

- Red Hat Enterprise Linux (RHEL) 4 Update 6 AS/ES x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) 4 Update 6 AS/ES x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Red Hat Enterprise Linux (RHEL) 5 Update 1 Advanced Platform POWER System
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- Red Hat Enterprise Linux (RHEL) 5 Update 1 Advanced Platform System z
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: System z
- Red Hat Enterprise Linux (RHEL) 5 Update 1 Advanced Platform x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) 5 Update 1 Advanced Platform x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Red Hat Enterprise Linux (RHEL) 5 Update 3 Advanced Platform POWER System
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- Red Hat Enterprise Linux (RHEL) 5 Update 3 Advanced Platform System z
 - Bitness: 31-bit, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: System z
- Red Hat Enterprise Linux (RHEL) 5 Update 3 Advanced Platform x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) 5 Update 3 Advanced Platform x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Red Hat Enterprise Linux (RHEL) Desktop 6 x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) Desktop 6 x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Desktop

- Hardware platform: x86-64
- Red Hat Enterprise Linux (RHEL) Server 6 IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Red Hat Enterprise Linux (RHEL) Server 6 POWER System
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: POWER System
- Red Hat Enterprise Linux (RHEL) Server 6 System z
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: System z
- Red Hat Enterprise Linux (RHEL) Server 6 x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) Server 6 x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Red Hat Enterprise Linux (RHEL) Workstation 6 x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) Workstation 6 x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- SUSE Linux Enterprise Server (SLES) 10 SP1 POWER System
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- SUSE Linux Enterprise Server (SLES) 10 SP1 x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- SUSE Linux Enterprise Server (SLES) 10 SP1 x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- SUSE Linux Enterprise Server (SLES) 10 System z
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: System z
- SUSE Linux Enterprise Server (SLES) 11 POWER System
 - Bitness: 64-bit tolerate, 64-bit exploit

- Deployment Role: Server
- Hardware platform: POWER System
- SUSE Linux Enterprise Server (SLES) 11 System z
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: System z
- SUSE Linux Enterprise Server (SLES) 11 x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- SUSE Linux Enterprise Server (SLES) 11 x86-64
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64

Application servers - one of the following:

- Apache Tomcat 6.0 - Decision Center only
- JBoss Application Server 5.1.0 - Decision Center only
- JBoss EAP 5.0.0 or 5.1.0 - Decision Center only
- Oracle/BEA WebLogic Server 10g Release 3 or 11g Release 1 - Decision Center only
- WebSphere Application Server V7.0.0.17, Express V7.0, or Network Deployment V7.0.0.17

Browsers - Mozilla Firefox 3.0, 3.5, or 3.6

Databases - one of the following:

- Apache Derby 10.3 (for repository store and text and development systems only)
- DB2 Enterprise Server Edition V9.5 or V9.7
- DB2 for z/OS V9.1
- DB2 pureScale Feature for Enterprise Server Edition V9.8
- DB2 Workgroup Server Edition V9.5 or V9.7
- MySQL 5 - Decision Center only
- Oracle Database 10g Enterprise Edition Release 1 or 2
- Oracle Database 10g Standard Edition Release 1 or 2
- Oracle Database 11g Enterprise Edition Release 1 or 2
- Oracle Database 11g Standard Edition Release 1 or 2
- PostgreSQL 8.3 - Decision Center only
- Sybase Adaptive Server Enterprise 15.0 - Decision Center only

Solaris

Hardware platform - system capable of supporting selected operating system

Supported components

- Decision Center
- Decision Center for Business Space

Operating systems - one of the following:

- Solaris 10 SPARC

- Bitness: 64-bit tolerate, 32-bit, 64-bit exploit
- Deployment Role: Server
- Hardware platform: SPARC
- Solaris 10 x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: SPARC
- Solaris 9 SPARC
 - Bitness: 64-bit tolerate, 32-bit
 - Deployment Role: Server
 - Hardware platform: SPARC

Application servers - one of the following:

- JBoss Application Server 5.1.0 - Decision Center only
- JBoss EAP 5.0.0 or 5.1.0 - Decision Center only
- Oracle/BEA WebLogic Server 10g Release 3 or 11g Release 1 - Decision Center only
- WebSphere Application Server V7.0.0.17, Express V7.0, or Network Deployment V7.0.0.17

Browsers - Mozilla Firefox 3.0, 3.5, or 3.6

Databases - one of the following:

- Apache Derby 10.3 (for repository store and text and development systems only)
- DB2 Enterprise Server Edition V9.5 or V9.7
- DB2 for z/OS V9.1
- DB2 pureScale Feature for Enterprise Server Edition V9.8
- DB2 Workgroup Server Edition V9.5 or V9.7
- MySQL 5 - Decision Center only
- Oracle Database 10g Enterprise Edition Release 1 or 2
- Oracle Database 10g Standard Edition Release 1 or 2
- Oracle Database 11g Enterprise Edition Release 1 or 2
- Oracle Database 11g Standard Edition Release 1 or 2
- PostgreSQL 8.3 - Decision Center only
- Sybase Adaptive Server Enterprise 15.0 - Decision Center only

Windows

Hardware platform - system capable of supporting selected operating system

Supported components

- Decision Center
- Decision Center for Business Space
- Rule Solutions for Office

Operating systems - one of the following:

- Windows™ 7 Enterprise x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32

- Windows 7 Enterprise x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows 7 Professional x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Windows 7 Professional x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows 7 Service Pack 1 Enterprise x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Windows 7 Service Pack 1 Enterprise x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows 7 Service Pack 1 Professional x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows 7 Service Pack 1 Professional x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows 7 Service Pack 1 Ultimate x86-32 System
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Windows 7 Service Pack 1 Ultimate x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows 7 Ultimate x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Windows 7 Ultimate x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows Server 2003 R2 Datacenter Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server

- Hardware platform: x86-32
- Windows Server 2003 R2 Datacenter Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2003 R2 Enterprise Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 R2 Enterprise Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2003 R2 Standard Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 R2 Standard Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2003 SP2 Datacenter Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 SP2 Datacenter Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2003 SP2 Enterprise Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 SP2 Enterprise Edition x86-64
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2003 SP2 Standard Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 SP2 Standard Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 SP2 Standard Edition x86-32
 - Bitness: 32-bit

- Deployment Role: Server
- Hardware platform: x86-32
- Windows Server 2008 Datacenter Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2008 Datacenter Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 Enterprise Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2008 Enterprise Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Datacenter Edition IA64
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Datacenter Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Enterprise Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Enterprise Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Service Pack 1 Datacenter Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Service Pack 1 Datacenter Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Service Pack 1 Enterprise Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Service Pack 1 Enterprise Edition x86-64

- Bitness: 32-bit
- Deployment Role: Server
- Hardware platform: x86-64
- Windows Server 2008 R2 Service Pack 1 Standard Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Service Pack 1 Standard Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Service Pack 1 Web Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Service Pack 1 Web Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Standard Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Standard Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Web Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Web Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2008 SP2 Datacenter Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2008 SP2 Datacenter Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 SP2 Enterprise Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32

- Windows Server 2008 SP2 Enterprise Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 SP2 Standard Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 Standard Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2008 Standard Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64

Application servers - one of the following:

- Apache Tomcat 6.0 - Decision Center only
- JBoss Application Server 5.1.0 - Decision Center only
- JBoss EAP 5.0.0 or 5.1.0 - Decision Center only
- Oracle/BEA WebLogic Server 10g Release 3 or 11g Release 1 - Decision Center only
- WebSphere Application Server V7.0.0.17, Express V7.0, or Network Deployment V7.0.0.17

Browser - Supported with Decision Center or Decision Center for Business Space only. One of the following:

- Internet Explorer 6.0, 7.0, or 8.0
- Mozilla Firefox 3.0, 3.5, or 3.6

Databases - one of the following:

- Apache Derby 10.3 (for repository store and text and development systems only)
The following databases are supported with Decision Center or Decision Center for Business Space only.
- DB2 Enterprise Server Edition V9.5 or V9.7
- DB2 for z/OS V9.1
- DB2 pureScale Feature for Enterprise Server Edition V9.8
- DB2 Workgroup Server Edition V9.5 or V9.7
- Microsoft™ SQL Server 2005 or 2008
- MySQL 5 - Decision Center only
- Oracle Database 10g Enterprise Edition Release 1 or 2
- Oracle Database 10g Standard Edition Release 1 or 2
- Oracle Database 11g Enterprise Edition Release 1 or 2
- Oracle Database 11g Standard Edition Release 1 or 2
- PostgreSQL 8.3 - Decision Center only
- Sybase Adaptive Server Enterprise 15.0 - Decision Center only

IBM WebSphere Decision Server V7.5

AIX

Hardware platform - system capable of supporting selected operating system

Supported components

- Event Connectors
- Event Runtime
- Rule Execution Server

Operating systems - one of the following:

- AIX V6.1 POWER System TL1
 - Bitness: 64 Bit Tolerate, 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- AIX 7.1 POWER System
 - Bitness: 64 Bit Tolerate, 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: POWER System

Application servers - one of the following:

- JBoss Application Server 5.1.0 - Rule Execution Server only
- JBoss Enterprise Application Platform (EAP) 5.0.0 or 5.1.0 - Rule Execution Server only
- Oracle/BEA WebLogic Server 10g Release 3 or 11g Release 1 - Rule Execution Server only
- WebSphere Application Server V7.0.0.17, or Network Deployment V7.0.0.17
- WebSphere Application Server Express V7.0 - Rule Execution Server only

Databases - one of the following:

- Apache Derby 10.3 (for repository store and text and development systems only)
- DB2 Enterprise Server Edition V9.5 or V9.7
- DB2 for z/OS V9.1
- DB2 pureScale Feature for Enterprise Server Edition V9.8
- DB2 Workgroup Server Edition V9.5 or V9.7
- Oracle Database 10g Enterprise Edition Release 1 or 2
- Oracle Database 10g Standard Edition Release 1 10.1.0.3 or Release 2
- Oracle Database 11g Enterprise Edition Release 1 or 2
- Oracle Database 11g Standard Edition Release 1 or 2

HP-UX

Hardware platform - system capable of supporting selected operating system

Supported components

- Event Connectors
- Event Runtime
- Rule Execution Server

Operating systems - one of the following:

- HP-UX 11i v2 IA64
 - Bitness: 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: IA64
- HP-UX 11i v2 PA-RISC
 - Bitness: 64 Bit Tolerate
 - Deployment Role: Server
 - Hardware platform: PA-RISC
- HP-UX 11i v3 IA64
 - Bitness: 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: IA64
- HP-UX 11i v3 PA-RISC
 - Bitness: 64 Bit Tolerate
 - Deployment Role: Server
 - Hardware platform: PA-RISC

Application servers - one of the following:

- JBoss EAP 5.0.0 or 5.1.0 - Rule Execution Server only
- Oracle/BEA WebLogic Server 10g Release 3 or 11g Release 1 - Rule Execution Server only
- WebSphere Application Server V7.0.0.17, or Network Deployment V7.0.0.17
- WebSphere Application Server Express V7.0 - Rule Execution Server only

Databases - one of the following:

- Apache Derby 10.3 (for repository store and text and development systems only)
- DB2 Enterprise Server Edition V9.5 or V9.7
- DB2 for z/OS V9.1
- DB2 pureScale Feature for Enterprise Server Edition V9.8
- DB2 Workgroup Server Edition V9.5 or V9.7
- Oracle Database 10g Enterprise Edition Release 1 or 2
- Oracle Database 10g Standard Edition Release 1 10.1.0.3 or Release 2
- Oracle Database 11g Enterprise Edition Release 1 or 2
- Oracle Database 11g Standard Edition Release 1 or 2
- PostgreSQL 8.3 - Decision Center only

IBM i

Hardware platform - system capable of supporting IBM i POWER V4, V5, or V6

Supported components

- Event Connectors
- Event Runtime
- Rule Execution Server

Operating systems - one of the following:

- IBM i 5.4 POWER System
 - Bitness: 32 Bit, 64 Bit Exploit
 - Deployment Role: Server

- Hardware platform: POWER System
- IBM i 6.1 POWER System
 - Bitness: 32 Bit, 64 Bit Exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- IBM i 7.1 POWER System
 - Bitness: 32 Bit
 - Deployment Role: Server
 - Hardware platform: POWER System

Application servers - one of the following:

- WebSphere Application Server Express V7.0 - Rule Execution Server only

Databases - one of the following:

- DB2 for i5/OS 6.1 or 7.1 - Rule Execution Server only
- DB2 for z/OS 9.1 - Rule Execution Server only

Red Hat and SUSE Linux

Hardware platform - system capable of supporting selected operating system

Supported components

- Event Connectors
- Event Runtime
- Rule Execution Server

Operating systems - one of the following:

- Red Hat Enterprise Linux (RHEL) 4 Update 6 AS/ES POWER System
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- Red Hat Enterprise Linux (RHEL) 4 Update 6 AS/ES System z
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: System z
- Red Hat Enterprise Linux (RHEL) 4 Update 6 AS/ES x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) 4 Update 6 AS/ES x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Red Hat Enterprise Linux (RHEL) 5 Update 1 Advanced Platform POWER System
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- Red Hat Enterprise Linux (RHEL) 5 Update 1 Advanced Platform System z
 - Bitness: 64-bit exploit

- Deployment Role: Server
- Hardware platform: System z
- Red Hat Enterprise Linux (RHEL) 5 Update 1 Advanced Platform x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) 5 Update 1 Advanced Platform x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Red Hat Enterprise Linux (RHEL) 5 Update 3 Advanced Platform POWER System
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- Red Hat Enterprise Linux (RHEL) 5 Update 3 Advanced Platform System z
 - Bitness: 31-bit, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: System z
- Red Hat Enterprise Linux (RHEL) 5 Update 3 Advanced Platform x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) 5 Update 3 Advanced Platform x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Red Hat Enterprise Linux (RHEL) Desktop 6 x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) Desktop 6 x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Red Hat Enterprise Linux (RHEL) Server 6 IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Red Hat Enterprise Linux (RHEL) Server 6 POWER System
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: POWER System
- Red Hat Enterprise Linux (RHEL) Server 6 System z
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: System z
- Red Hat Enterprise Linux (RHEL) Server 6 x86-32

- Bitness: 32-bit
- Deployment Role: Server
- Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) Server 6 x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Red Hat Enterprise Linux (RHEL) Workstation 6 x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Red Hat Enterprise Linux (RHEL) Workstation 6 x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- SUSE Linux Enterprise Server (SLES) 10 SP1 POWER System
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- SUSE Linux Enterprise Server (SLES) 10 SP1 x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- SUSE Linux Enterprise Server (SLES) 10 SP1 x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- SUSE Linux Enterprise Server (SLES) 10 System z
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: System z
- SUSE Linux Enterprise Server (SLES) 11 POWER System
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: POWER System
- SUSE Linux Enterprise Server (SLES) 11 System z
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: System z
- SUSE Linux Enterprise Server (SLES) 11 x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- SUSE Linux Enterprise Server (SLES) 11 x86-64
 - Bitness: 64-bit tolerate, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64

Application servers - one of the following:

- Apache Tomcat 6.0 - Decision Center only - Rule Execution Server only
- JBoss Application Server 5.1.0 - Rule Execution Server only
- JBoss Enterprise Application Platform (EAP) 5.0.0 or 5.1.0 - Rule Execution Server only
- Oracle/BEA WebLogic Server 10g Release 3 or 11g Release 1 - Rule Execution Server only
- WebSphere Application Server V7.0.0.17, or Network Deployment V7.0.0.17
- WebSphere Application Server Express V7.0 - Rule Execution Server only

Browsers - Mozilla Firefox 3.0, 3.5, or 3.6 - Event runtime and Rule Execution Server only

Databases - one of the following:

- Apache Derby 10.3 (for repository store and text and development systems only)
- DB2 Enterprise Server Edition V9.5 or V9.7
- DB2 for z/OS V9.1
- DB2 pureScale Feature for Enterprise Server Edition V9.8
- DB2 Workgroup Server Edition V9.5 or V9.7
- MySQL 5 - Rule Designer and Rule Execution Server only
- Oracle Database 10g Enterprise Edition Release 1 or 2
- Oracle Database 10g Standard Edition Release 1 or 2
- Oracle Database 11g Enterprise Edition Release 1 or 2
- Oracle Database 11g Standard Edition Release 1 or 2
- PostgreSQL 8.3 - Rule Designer and Rule Execution Server only
- Sybase Adaptive Server Enterprise 15.0 - Rule Designer and Rule Execution Server only

Solaris

Hardware platform - system capable of supporting selected operating system

Supported components

- Event Connectors
- Event Runtime
- Rule Execution Server

Operating systems - one of the following:

- Solaris 10 SPARC
 - Bitness: 64-bit tolerate, 32-bit, 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: SPARC
- Solaris 10 x86-64 - Rule Execution Server only
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Solaris 9 SPARC - Rule Execution Server only
 - Bitness: 64-bit tolerate, 32-bit
 - Deployment Role: Server
 - Hardware platform: SPARC

Application servers - one of the following:

- JBoss Application Server 5.1.0 - Rule Execution Server only
- JBoss EAP 5.0.0 or 5.1.0 - Rule Execution Server only
- Oracle/BEA WebLogic Server 10g Release 3 or 11g Release 1 - Rule Execution Server only
- WebSphere Application Server V7.0.0.17, or Network Deployment V7.0.0.17
- WebSphere Application Server Express V7.0 - Rule Execution Server only

Browsers - Mozilla Firefox 3.0, 3.5, or 3.6 - Event runtime and Rule Execution Server only

Databases - one of the following:

- Apache Derby 10.3 (for repository store and text and development systems only)
- DB2 Enterprise Server Edition V9.5 or V9.7
- DB2 for z/OS V9.1
- DB2 pureScale Feature for Enterprise Server Edition V9.8
- DB2 Workgroup Server Edition V9.5 or V9.7
- Oracle Database 10g Enterprise Edition Release 1 or 2
- Oracle Database 10g Standard Edition Release 1 or 2
- Oracle Database 11g Enterprise Edition Release 1 or 2
- Oracle Database 11g Standard Edition Release 1 or 2

Windows

Hardware platform - system capable of supporting selected operating system

Supported components

- Event Connectors
- Event Designer
- Event Runtime
- Rule Designer
- Rule Execution Server
- Scorecard Modeler

Operating systems - one of the following:

- Windows 7 Enterprise x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Windows 7 Enterprise x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows 7 Professional x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Windows 7 Professional x86-64
 - Bitness: 32-bit

- Deployment Role: Desktop
- Hardware platform: x86-64
- Windows 7 Service Pack 1 Enterprise x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Windows 7 Service Pack 1 Enterprise x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows 7 Service Pack 1 Professional x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows 7 Service Pack 1 Professional x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows 7 Service Pack 1 Ultimate x86-32 System
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Windows 7 Service Pack 1 Ultimate x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows 7 Ultimate x86-32
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-32
- Windows 7 Ultimate x86-64
 - Bitness: 32-bit
 - Deployment Role: Desktop
 - Hardware platform: x86-64
- Windows Server 2003 R2 Datacenter Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 R2 Datacenter Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2003 R2 Enterprise Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 R2 Enterprise Edition x86-64

- Bitness: 64-bit exploit
- Deployment Role: Server
- Hardware platform: x86-64
- Windows Server 2003 R2 Standard Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 R2 Standard Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2003 SP2 Datacenter Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 SP2 Datacenter Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2003 SP2 Enterprise Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 SP2 Enterprise Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2003 SP2 Standard Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2003 SP2 Standard Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 SP2 Standard Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2008 Datacenter Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2008 Datacenter Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64

- Windows Server 2008 Enterprise Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2008 Enterprise Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Datacenter Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Datacenter Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Enterprise Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Enterprise Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Service Pack 1 Datacenter Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Service Pack 1 Datacenter Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Service Pack 1 Enterprise Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Service Pack 1 Enterprise Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Service Pack 1 Standard Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Service Pack 1 Standard Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server

- Hardware platform: x86-64
- Windows Server 2008 R2 Service Pack 1 Web Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Service Pack 1 Web Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Standard Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Standard Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 R2 Web Edition IA64
 - Bitness: 64-bit tolerate
 - Deployment Role: Server
 - Hardware platform: IA64
- Windows Server 2008 R2 Web Edition x86-64
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 SP2 Datacenter Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2008 SP2 Datacenter Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 SP2 Enterprise Edition x86-32
 - Bitness: 32-bit
 - Deployment Role: Server
 - Hardware platform: x86-32
- Windows Server 2008 SP2 Enterprise Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 SP2 Standard Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64
- Windows Server 2008 Standard Edition x86-32
 - Bitness: 32-bit

- Deployment Role: Server
- Hardware platform: x86-32
- Windows Server 2008 Standard Edition x86-64
 - Bitness: 64-bit exploit
 - Deployment Role: Server
 - Hardware platform: x86-64

Application servers - one of the following:

- Apache Tomcat 6.0 - Rule Execution Server only
- JBoss Application Server 5.1.0 - Rule Execution Server only
- JBoss EAP 5.0.0 or 5.1.0 - Rule Execution Server only
- Oracle/BEA WebLogic Server 10g Release 3 or 11g Release 1 - Rule Execution Server only
- WebSphere Application Server V7.0.0.17, or Network Deployment V7.0.0.17
- WebSphere Application Server Express V7.0 - Rule Execution Server only

Browser - Supported with Decision Center or Decision Center for Business Space only. One of the following:

- Internet Explorer 6.0, 7.0, or 8.0 - Event runtime and Rule Execution Server only
- Mozilla Firefox 3.0, 3.5, or 3.6 - Event runtime and Rule Execution Server only

Databases - one of the following:

- Apache Derby 10.3 (for repository store and text and development systems only)
- DB2 Enterprise Server Edition V9.5 or V9.7
- DB2 for z/OS V9.1
- DB2 pureScale Feature for Enterprise Server Edition V9.8
- DB2 Workgroup Server Edition V9.5 or V9.7
- Microsoft SQL Server 2005 or 2008
- MySQL 5 - Decision Center only - Rule Designer and Rule Execution Server only
- Oracle Database 10g Enterprise Edition Release 1 or 2
- Oracle Database 10g Standard Edition Release 1 or 2
- Oracle Database 11g Enterprise Edition Release 1 or 2
- Oracle Database 11g Standard Edition Release 1 or 2
- PostgreSQL 8.3 - Rule Designer and Rule Execution Server only
- Sybase Adaptive Server Enterprise 15.0 - Rule Designer and Rule Execution Server only

The program's specifications and specified operating environment information may be found in documentation accompanying the program, if available, such as a readme file, or other information published by IBM, such as an announcement letter. Documentation and other program content may be supplied only in the English language.

Limitations

Refer to **Usage restrictions** in the [Terms and conditions](#) section of this announcement, or to the License Information document that is available on the IBM Software License Agreement website

<http://www.ibm.com/software/sla/sladb.nsf>

Planning information

Direct customer support

Direct customer support is provided by IBM Operational Support Services - SoftwareXcel. This fee service enhances your productivity by providing voice and electronic access into the IBM support organization. IBM Operational Support Services - SoftwareXcel helps answer questions pertaining to usage and suspected software defects for eligible products.

Installation and technical support is provided by Global Services. For more information call 800-IBM-4YOU (426-4968).

For technical support or assistance, contact your IBM representative or visit

<http://www.ibm.com/support>

Packaging

The WebSphere Operational Decision Management V7.5 product package includes:

- WebSphere Operational Decision Management V7.5 DVD
- Printed *Quick Start Guide*
- WebSphere Application Server ND V7.0.0.17

This program, when downloaded from a website, contains the applicable IBM license agreement and License Information, if appropriate, and will be presented for acceptance at the time of installation of the program. For future reference, the license and License Information will be stored in a directory such as LICENSE.TXT.

Security, auditability, and control

IBM WebSphere Operational Decision Management V7.5 uses the security and auditability features of the host software. The customer is responsible for evaluation, selection, and implementation of security features, administrative procedures, and appropriate controls in application systems and communication facilities.

Software Services

IBM Software Services has the breadth, depth, and reach to manage your services needs. You can leverage the deep technical skills of our lab-based, software services team and the business consulting, project management, and infrastructure expertise of our IBM Global Services team. Also, we extend our IBM Software Services reach through IBM Business Partners to provide an extensive portfolio of capabilities. Together, we provide the global reach, intellectual capital, industry insight, and technology leadership to support a wide range of critical business needs.

To learn more about IBM Software Services or to contact a Software Services sales specialist, visit

<http://www.ibm.com/software/sw-services/>

Ordering information

This product is only available via Passport Advantage. It is not available as shrinkwrap.

- Product group: Application and Integration Middleware
- Product: IBM WebSphere Operational Decision Management V7.5 (5725-B69)
- Product category: WebSphere

Charge metric

Program name	PID number	Charge metric
IBM WebSphere Operational Decision Management V7.5	5725-B69	Processor Value Unit

Processor Value Unit (PVU)

PVU is a unit of measure by which the program can be licensed. The number of PVU entitlements required is based on the processor technology (defined within the PVU table by processor value, brand, type, and model number at the website below) and the number of processors made available to the program. IBM continues to define a processor, for the purpose of PVU-based licensing, to be each processor core on a chip. A dual-core processor chip, for example, has two processor cores. The PVU table can be found at

http://www.ibm.com/software/lotus/passportadvantage/pvu_licensing_for_customers.html

Licensee can deploy the program using either full capacity licensing or virtualization capacity (sub-capacity) licensing according to the Passport Advantage Sub-Capacity Licensing Terms (refer to the web page below). If using Full Capacity licensing, Licensee must obtain PVU entitlements sufficient to cover all activated processor cores¹ in the physical hardware environment made available to or managed by the program, except for those servers from which the program has been permanently removed. If using Virtualization Capacity licensing, Licensee must obtain entitlements sufficient to cover all activated processor cores made available to or managed by the program, as defined according to the Virtualization Capacity License Counting Rules at

http://www.ibm.com/software/lotus/passportadvantage/Counting_Software_licenses_using_specific_virtualization_technologies.html

¹ An activated processor core is a processor core that is available for use in a physical or virtual server, regardless of whether the capacity of the processor core can be or is limited through virtualization technologies, operating system commands, BIOS settings, or similar restrictions.

Notes:

- Some programs may require licenses for the program **and** what is being managed. In that case, the following applies. In addition to the entitlements required for the program directly, licensee must obtain PVU entitlements for this program sufficient to cover the processor cores managed by the program.
- Some programs may be licensed on a managed basis only. In that case, the following applies. Instead of the entitlements required for the program directly, licensee must obtain PVU entitlements for this program sufficient to cover the processor cores managed by the program.
- A few programs on an exception basis may be licensed on a referenced basis. In that case, the following applies. Rather than obtaining entitlements for the activated processor cores available to the program, licensee must obtain PVU entitlements for this program sufficient to cover the environment made available to the referenced program as if the program itself were executing everywhere the referenced program was executing, independent of the basis on which the referenced program is licensed.

Resource Value Unit (RVU)

RVU is a unit of measure by which the IBM WebSphere Decision Server program can be licensed. RVU Proofs of Entitlement are based on the number of units of a specific resource used or managed by the program. Licensee must obtain sufficient entitlements for the number of RVUs required for licensee's environment for Client Device resources as specified in the program specific RVU table. RVU entitlements

are specific to the program and the type of resource and may not be exchanged, interchanged, or aggregated with RVU entitlements of another program or resource.

Resource Value Unit Conversion table

From 1 to 20 Resources, 1.00 RVUs per Resource
 From 21 to 50 Resources, 20 RVUs plus 0.83 RVUs per Resource above 20
 From 51 to 100 Resources, 45 RVUs plus 0.80 RVUs per Resource above 50
 From 101 to 250 Resources, 85 RVUs plus 0.76 RVUs per Resource above 100
 From 251 to 500 Resources, 199 RVUs plus 0.60 RVUs per Resource above 250
 From 501 to 1,000 Resources, 349 RVUs plus 0.50 RVUs per Resource above 500
 From 1,001 to 5,000 Resources, 599 RVUs plus 0.47 RVUs per Resource above 1,000
 From 5,001 to 10,000 Resources, 2,479 RVUs plus 0.40 RVUs per Resource above 5,000
 From 10,001 to 25,000 Resources, 4,479 RVUs plus 0.36 RVUs per Resource above 10,000
 For more than 25,000 Resources, 9,879 RVUs plus 0.33 RVUs per Resource above 25,000

A Client Device is a single user computing device or special purpose sensor or telemetry device that requests the execution of or receives for execution a set of commands, procedures, or applications from or provides data to another computer system that is typically referred to as a server or is otherwise managed by the server. Multiple Client Devices may share access to a common server. A Client Device may have some processing capability or be programmable to allow a user to do work. Examples include, but are not limited to actuators, appliances, automated teller machines, automatic meter readers, cash registers, disk drives, desktop computers, kiosks, notebook computers, personal digital assistant, point-of-sale terminals, sensors, smart meters, tape drives, and technical workstations.

Passport Advantage

Here is the complete listing of part numbers for WebSphere Operational Decision Management (5725-B69).

Program name/Description	Part number
WebSphere Decision Server per PVU License + SW S&S 12 Months	D0G80LL
WebSphere Decision Server per PVU Annual SW S&S Renewal	E0AI1LL
WebSphere Decision Server per PVU SW S&S Reinstate 12 Months	D0G81LL
WebSphere Decision Center per PVU License + SW S&S 12 Months	D0IIZLL
WebSphere Decision Center per PVU Annual SW S&S Renewal	E0BQ5LL
WebSphere Decision Center per PVU SW S&S Reinstate 12 Months	D0IJ1LL
WebSphere Decision Server per RVU License + SW S&S 12 Months	D0IM9LL
WebSphere Decision Server per RVU Annual SW S&S Renewal	E0BR5LL
WebSphere Decision Server per RVU SW S&S Reinstate 12 Months	D0IMALL

Passport Advantage trade up

You must have previously acquired licenses for the following precursor products to be eligible to acquire equivalent licenses of the trade-up products.

Precursor product	Trade up product	Trade up part number
WebSphere Decision Server	WebSphere Decision	D0IL8LL

for Rules PVU Trade-up License + SW S&S 12 Month	Server per PVU	
WebSphere Decision Server for Events PVU Trade-up License + SW S&S 12 Month	WebSphere Decision Server per PVU	D0IL9LL
WebSphere Decision Server for Rules PVU Trade-up License + SW S&S 12 Month	WebSphere Decision Server for Linux on System z per PVU	D0IL6LL
WebSphere Decision Server for Events PVU Trade-up License + SW S&S 12 Month	WebSphere Decision Server for Linux on System z per PVU	D0IL7LL
WebSphere Decision Server for Rules RVU Trade-up License + SW S&S 12 Month	WebSphere Decision Server per RVU	D0LS8LL

Consult your IBM representative if you have any questions.

Passport Advantage customer: Media pack entitlement details

Customers with active maintenance or subscription for the products listed are entitled to receive the corresponding media pack.

Entitled maintenance offerings description	Part number
IBM WebSphere Operational Decision Management V7.5	5725-B69
Media packs description	Part number
IBM WebSphere Operational Decision Management V7.5 Multiplatform Multilingual Media Pack	B800YML

Cross-platform product for use on System z Integrated Facility for Linux (IFL) engines

Order the part numbers that follow when the product is intended to run on the Linux operating system on System z Integrated Facility for Linux (IFL) engines. If the product is not intended to run on the Linux operating system on System z IFL engines, order from the other set of part numbers in this announcement. This set of part numbers provides the identical supply and authorization as the other set in this announcement.

Program name/Description	Part number
WebSphere Decision Server per PVU for Linux on System z License + SW S&S 12 Months	D0G7JLL
WebSphere Decision Server per PVU for Linux on System z Annual SW S&S Renewal	E0AHVLL
WebSphere Decision Server per PVU for Linux on System z SW S&S Reinstate 12 Months	D0G7KLL
WebSphere Decision Center per PVU for Linux on System z License + SW S&S 12 Months	D0IIVLL
WebSphere Decision Center per PVU for Linux on System z Annual SW S&S Renewal	E0BQ4LL

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License Information form numbers

WebSphere Operational Decision Management V7.5:

- WebSphere Decision Center V7.5 L-ADAN-8KKJ3W
- WebSphere Decision Server V7.5 L-ADAN-8K4KRK

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Corrections

(Corrected on October 18, 2011)

Charge metric section updated to include Resource Value Unit Conversion table.