



IBM Rational DOORS V9.3 and IBM Rational DOORS Web Access V1.4 -- The first step to integrate DOORS to IBM Rational Jazz-based systems

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At a glance

IBM® Rational® DOORS® delivers:

- Open Services for Lifecycle Collaboration (OSLC) web services to integrate DOORS to IBM Rational Jazz-based and other third-party solutions. Provide generic integrations to Change Management (CM) systems starting with IBM Rational Change
- Overall heightened security with SSL communication, smart card authentication and control over "authorized" customizations
- Enhanced document generation by incorporating common IBM reporting technology
- Improved analysis tools for web-based filtering of requirements
- Extended reach for requirements management systems into further locales

Overview

IBM Rational developed its Jazz™ technology as a strategic platform for collaborative systems and software development to provide a repository for product data storage and a framework for product integration. This release of DOORS provides the first step to integrate DOORS to IBM Rational Jazz-based systems.

Publication of Requirements Management web services through Open Services for Lifecycle Collaboration (OSLC) (<http://open-services.net/html/Home.html>) offers an open initiative to integrate DOORS with other solutions. Previously DOORS was limited to extensions running from within a users client environment. With OSLC, IBM frees up the user interface for user operations while offering server-side interfaces to DOORS in order to help automate integrations to other systems. OSLC enables the production of generic interactions from DOORS to other disciplines and remove the need to produce many point-to-point connectors.

Integrating DOORS generically to Change Management systems to offer:

- Requirements-driven development: Linking of requirements through to implementation tasks to track project progress
- Requirements change management: Change control process for requirements changes

For ordering, contact your IBM representative, an IBM Business Partner, or IBM Americas Call Centers at 800-IBM-CALL (Reference: AE001).

Key prerequisites

- To download and install IBM Rational DOORS V9.2, your organization must have a license with valid maintenance and be running IBM Rational License Server TL V1.3, V1.4, V1.5, or V2.0.
- For information about how to obtain a license and about the IBM Rational License Server TL, refer to the product's user documentation.
- You must be running IBM Rational DOORS Directory Server V4.3 or V5.0. For information about the IBM Rational DOORS Directory Server, refer to the supplied user documentation.
- The computer on which you install the IBM Rational DOORS database server must be running TCP/IP.
- If you want to use FLEXnet licenses, the computer on which you install the FLEXnet license server must be running TCP/IP.
- Your monitor resolution must be at least 800 x 600 pixels. At least 1024 x 768 is recommended.
- If your display card supports only 256 colors, you may experience unusual color effects. Although this will not affect underlying data, we recommend you use a display that supports more than 256 colors.

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

Planned availability date

September 17, 2010: Electronic availability

October 8, 2010: Media availability

Description

OSLC web services for DOORS

Publish Requirements Management web services

- What is it: Publication of OSLC Requirements Management 1.0 web services designed to provide a server-side, web services-based integration point to requirements management systems.
- What does it do: Provides a generic integration point for both Jazz based systems and also third-party tools to provide a generic integration to all tools offering support for Requirements Management OSLC v1.0.
- Who should buy it: This functionality provides a fast effective way of integrating to Requirements Management solutions without the need for many point-to-point integration solutions.

Generic integrations to change management systems starting with IBM Rational Change

Pre-requisite IBM Rational Change V5.2.0.4

- What is it: Consumption of CM OSLC 2.0 Web services in order to integrate to all CM systems supporting OSLC.
- What does it do: Provides two mechanisms for a requirements user to interact with a CM system.
 - a. Requirements-driven development enabling DOORS users to instigate the development process by creating implementation requests based on originating requirements. Status of development can be monitored alongside the requirement in DOORS.

- b. Requirements change management using facilities of a CM system to control and govern changes that are made to requirements and thus solving one of the largest problems in our industry, control of project scope.
- Why should users buy it: Control and visibility of project scope has been listed as one of the top reasons for project failure. This release allows organizations to select the CM system they feel suits their needs best while using that CM system to govern and report against project scope.

Heightened security

- What is it: Additional security functionality designed protect against fraudulent or mistaken abuse of the data stored within DOORS.
- What does it do: There are three components to heightened security within this release of DOORS:
 - a. Support for SSL communications between the DOORS client and server.
 - b. Support for certificate-based authentication to offer PKI technology to govern authentication to DOORS. Furthermore this PKI technology provides support for generic smart card technology to authenticate to DOORS.
 - c. Control and governance over which customization's can be executed within an organization. Domino® XML is powerful and offers organizations with the ability to customize DOORS in many different ways. Where an organization wishes to govern approved customization's that should be deployed, this release offers controls over which extensions can be used.
- Why should users buy it: More and more organizations use DOORS for more than just requirements but also as an organizations information store. This release of DOORS provides a mechanism to protect customers investment in their information systems.

Enhanced document generation

- What is it: Built-in functionality within based on common IBM Rational technology to generate Microsoft® Word documentation from DOORS information.
- What does it do: Replaces existing functionality for document generation with a focus repeatability, speed of production and quality of overall output.
- Why should users buy it: This functionality is free of charge and embedded inside the main DOORS product. Document generation is used to provide formal project documentation, which is often a deliverable customer projects.

Improved analysis for web-based tools

- What is it: An extension to DOORS Web Access
- What does it do: The function provides the web-based end user of DOORS Web Access to decide on how much information they wish to see at any given time. Previous releases of DOORS Web Access had the end user relying on a manager to predefine what information is displayed.
- Why should users buy it: Any user wishing to use DOORS Web Access for more functions than simply requirements authoring will benefit from this capability.

Extending the reach for Requirements Management systems into further locales

- What is it: Additional translated versions of DOORS in French, German and Russian. DOORS already comes with versions in English, Japanese, and Simplified Chinese.
- What does it do: Provides translated versions of DOORS to offer translations for User Interface, online help and error messages.
- Why should users buy it: With translated versions of DOORS an organization can enable cross cultural users to access a common tool in their preferred language.

Extending OSLC further, this release of DOORS provides built in capabilities to consume generic services from CM systems. In a single release, DOORS provides generic integrations to all CM systems supporting OSLC.

With a shift towards tools utilizing Internet style techniques to integrate, it is more and more important to provide strengthened security. This release of DOORS provides three capabilities:

- SSL communication between the client and server
- Certificate-based authentication including support for smart cards (with PKI)
- Control over which customizations are authorized to execute within a corporation

This release of DOORS includes standard reporting technology from IBM Rational to offer quick-to-generate, high-quality, repeatable document production which can be used to provide requirements information for formal project documentation.

This release of DOORS Web Access extends existing usage models of read, review and authoring of requirements with analysis aides to filter and interrogate requirements within a web-based user interface.

With a wider need for multi-cultural support within distributed teams, this release of DOORS and DOORS Web Access provides additional translated versions for German, French, and Russian speakers.

Availability of national languages

Product description	Language	General availability date
Rational DOORS V9.3.0	Multilingual (French, Russian, Chinese-Simplified, German, Japanese, English)	October 8, 2010
Rational DOORS Web Access Editor V1.4.0	Multilingual (French, Russian, Chinese-Simplified, German, Japanese, English)	October 8, 2010

Program number

Program number	VRM	Program name
5724-x82	9.3.0	IBM Rational DOORS
5724-x82	1.4.0	IBM Rational DOORS

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

No publications are shipped with this product.

The IBM Publications Center

<http://www.ibm.com/shop/publications/order>

The Publications Center is a worldwide central repository for IBM product publications and marketing material with a catalog of 70,000 items. Extensive search facilities are provided. Payment options for orders are via credit card (in the U.S.) or customer number for 20 countries. A large number of publications are available online in various file formats, and they can all be downloaded by all countries.

Technical information

Specified operating environment

Hardware requirements

DOORS 9.3

Before you can install the IBM Rational DOORS Database Server, your system must meet the following requirements:

The minimum system requirements for Windows® are:

- 128 MB more RAM than recommended for your particular Windows system
- 1At least 100 MB of free disk space for installation and use
- 1At least a 400MHz processor
- 1TCP/IP

The minimum system requirements for UNIX®, Linux®, Solaris and HP-UX are:

- Follow the manufacturer's recommendations for RAM
- At least 100 MB of free disk space for installation and use
- TCP/IP

Before you can install the Rational DOORS client, your system must meet the following requirements:

The minimum system requirements are:

- At least 128 MB RAM and a 350MHz processor
- At least 200 MB of free disk space
- TCP/IP

You must also consider the following requirements for your system:

- In order to download and install Rational DOORS, your organization must have a license with valid maintenance and be running versions 1.3, 1.4, 1.5 or 2.0 of the Rational License Server TL. For information about how to obtain a license, and about the Rational License Server TL, see the product's user documentation.
- If you are running the Rational Directory Server, you must be running version 5.2. For information about the Rational Directory Server, see the user documentation that is supplied with it.
- The computer where you want to install the Rational DOORS Database Server must be running TCP/IP.

- If you want to use FLEXnet licenses, the computer where you want to install the FLEXnet license server must be running TCP/IP.
- Your monitor resolution must be at least 800 by 600 pixels. We recommend at least 1024 by 768.
- If your display card supports only 256 colors, you may experience unusual color effects. Although this will not affect underlying data, we recommend you use a display that supports more than 256 colors.

Software requirements

DOORS 9.3

Before you can install the IBM Rational DOORS Database Server, your system must meet the following requirements:

One of the following operating systems must be installed on your computer:

- Windows 2003 Server R2 (Standard and Enterprise) 64-bit
- Windows 2008 Server R2 (Standard and Enterprise) 32- or 64-bit
- Solaris 10 32- or 64-bit
- Red Hat Enterprise Linux 5 (AS, ES and WS) on 32-bit and 64-bit systems (where 32 bit runtime support libraries are available)
- SUSE Linux 11 SP2 32- or 64-bit
- VMWARE vSphere Server 3.5 running all supported platforms
- VMWARE Workstation v6.0 running all supported platforms
- For Solaris, we support SPARC architectures only

Before you can install the IBM Rational DOORS client, your system must meet the following requirements:

One of the following operating systems must be installed on your computer:

- Windows Terminal Server on Windows 2003 Server R2 (Standard or Enterprise) 32- or 64-bit
- Windows Terminal Server on Windows 2008 Server R2 (Standard or Enterprise) 32- or 64-bit
- Windows XP Professional SP3 32- or 64-bit
- Windows Vista (Business or Enterprise) SP2 32- or 64-bit
- Windows 7 Professional 32- or 64-bit
- Windows 7 Ultimate 32- or 64-bit
- Citrix XenApp 5.0 (Advanced and Enterprise) on Windows 2003 Server R2 (Standard and Enterprise) 32- or 64-bit
- Citrix XenApp 5.0 (Advanced) on Windows 2008 Server R2 (Standard and Enterprise) 32- or 64-bit. VMWARE Workstation v6.0 running all supported platforms

At the time of writing, the following independent products have been tested with IBM Rational DOORS:

- SunOne Directory Server 5.2
- Microsoft Active Directory for Windows 2003
- Office 2002, including PowerPoint for Windows XP
- Office 2003 SP1, including PowerPoint for Windows XP
- Office XP SP2 or SP3
- Office 2007
- FrameMaker 7.2

DOORS Web Access 1.4

Server OS Support

- Windows 2003 Server Enterprise Edition SP2
- Windows 2008 Server Enterprise Edition SP2
- Solaris 10 64-bit SPARC Architecture
- Red Hat Enterprise Linux 5 32-bit
- Red Hat Enterprise Linux 5 64-bit

Client OS Support

- Windows XP Professional SP2 / SP3
- Windows Vista Business Edition SP1
- Windows 7 Professional / Enterprise / Ultimate
- Red Hat Enterprise Linux 5 32-bit
- Red Hat Enterprise Linux 5 64-bit

Browsers

- Internet Explorer 7.0
- Internet Explorer 8.0
- Firefox 3.5
- Firefox 3.6
- Safari 4

Please note that the DOORS Web Access client is only supported when both a supported client operating system and browser are in use.

The DOORS 9.3.0.0 client must also be installed on the server machine.

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.

Planning information

Software Subscription and Support (also referred to as Software Maintenance) is included with licenses purchased through Passport Advantage and Passport Advantage Express®. Product upgrades and technical support are provided by the Software Subscription and Support (also referred to as Software Maintenance) offering as described in the Agreements. Product upgrades provide the latest versions and releases to entitled software, and technical support provides voice and electronic access to IBM support organizations, worldwide.

IBM includes one year of Software Subscription and Support (also referred to as Software Maintenance) with each program license acquired. The initial period of Software Subscription and Support (also referred to as Software Maintenance) can be extended by the purchase of a renewal option, if available.

Packaging

IBM Rational DOORS V9.3

IBM Rational DOORS Web Access V1.4

Security, auditability, and control

The customer is responsible for evaluation, selection, and implementation of security features, administrative procedures, and appropriate controls in application systems and communication facilities.

Ordering information

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

Product information

Licensed function title	Product group	Product category
IBM Rational DOORS	Requirements Management	Requirements Management
IBM Rational DOORS Analyst Add On	Requirements Management	Requirements Management
IBM Rational DOORS Web Access Editor	Requirements Management	Requirements Management
IBM Rational DOORS Web Access Reviewer	Requirements Management	Requirements Management
IBM Rational DOORS for HP Quality Center Interface	Requirements Management	Requirements Management
IBM Rational DOORS for Serena PVCS Version Manager Interface	Requirements Management	Requirements Management

Program name	PID number	Charge unit description
IBM Rational DOORS	5724-X82	Per Floating User
IBM Rational DOORS	5724-X82	Per Authorized User for System z
IBM Rational DOORS	5724-X82	Per Floating User for System z
IBM Rational DOORS	5724-X82	Per Authorized User
IBM Rational DOORS Analyst Add On	5724-X82	Per Authorized User for System z
IBM Rational DOORS Analyst Add On	5724-X82	Per Floating User
IBM Rational DOORS Analyst Add On	5724-X82	Per Floating User for System z
IBM Rational DOORS Analyst Add On	5724-X82	Per Authorized User
IBM Rational DOORS Web Access Editor	5724-X82	Per Floating User
IBM Rational DOORS Web Access Editor	5724-X82	Per Authorized User for System z
IBM Rational DOORS Web Access Editor	5724-X82	Per Authorized User
IBM Rational DOORS Web Access Editor	5724-X82	Per Floating User for System z
IBM Rational DOORS Web Access Editor	5724-X82	Per Floating User for System z
IBM Rational DOORS Web Access Reviewer	5724-X82	Per Floating User for System z
IBM Rational DOORS Web Access Reviewer	5724-X82	Per Authorized User
IBM Rational DOORS Web Access Reviewer	5724-X82	Per Floating User
IBM Rational DOORS Web Access Reviewer	5724-X82	Per Authorized User for System z
IBM Rational DOORS for HP Quality Center Interface	5724-X82	Per Floating User
IBM Rational DOORS for HP Quality Center Interface	5724-X82	Per Floating User for System z

IBM Rational DOORS for Serena PVCS Version Manager Interface	5724-X82	Per Floating User for System z
IBM Rational DOORS for Serena PVCS Version Manager Interface	5724-X82	Per Floating User

Charge metrics definitions

Authorized User

Authorized User is the unit of measure by which this program is licensed. An Authorized User is an individual (named or unnamed) within or outside of your enterprise. The program may be installed on one or more computers or servers and accessed by the number of users authorized by the Proof of Entitlement (PoE). You must have an entitlement for each Authorized User accessing the program or any program component in any manner directly or indirectly (for example, via a multiplexing program, device, or application server) through any means.

Install

Install is a unit of measure by which the program can be licensed. An Install is an installed copy of the program on a physical or virtual disk made available to be executed on a computer. Licensee must obtain an entitlement for each Install of the program.

Passport Advantage program licenses

Rational DOORS

Part description	Part number
IBM Rational DOORS Web Access Reviewer	
Rat1 DOORS web Access Review Per Authorized User Annual SW S&S Rnw1	E07M4LL
Rat1 DOORS Web Access Review Per Authorized User Init1 FT Lic+S&S 12 Mo	D0APWLL
Rat1 DOORS web Access Review Per Authorized User Lic + SW S&S 12 Mo	D0APSL
Rat1 DOORS Web Access Review Per Authorized User SW S&S Reinststate 12 Mo	D0APTLL
Rat1 DOORS Web Access Review Per Authorized User Subsq FT Lic+S&S 12 Mo	E07M6LL
Rat1 DOORS web Access Review Per Floating User Annual SW S&S Rnw1	E07M2LL
Rat1 DOORS web Access Review Per Floating User Init1 FT Lic+S&S 12 Mo	D0APXLL
Rat1 DOORS web Access Review Per Floating User Lic + SW S&S 12 Mo	D0APLLL
Rat1 DOORS web Access Review Per Floating User SW S&S Reinststate 12 Mo	D0APMLL
Rat1 DOORS web Access Review Per Floating User Subsq FT Lic+S&S 12 Mo	E07M7LL
IBM Rational DOORS Web Access Editor	
Rat1 DOORS web Access Editor Per Authorized User Annual SW S&S Rnw1	E076BLL
Rat1 DOORS web Access Editor Per Authorized User Init1 FT Lic+S&S 12 Mo	D09ASLL
Rat1 DOORS web Access Editor Per Authorized User Lic + SW S&S 12 Mo	D09M2LL
Rat1 DOORS web Access Editor Per Authorized User SW S&S Reinststate 12 Mo	D09FDLL
Rat1 DOORS web Access Editor Per Authorized User Subsq FT Lic+S&S 12 Mo	E071QLL
Rat1 DOORS web Access Editor Per Floating User Annual SW S&S Rnw1	E0753LL
Rat1 DOORS web Access Editor Per Floating User Init1 FT Lic+S&S 12 Mo	D09AULL
Rat1 DOORS web Access Editor Per Floating User Lic + SW S&S 12 Mo	D09KULL
Rat1 DOORS web Access Editor Per Floating User SW S&S	D09E5LL

Reinstate 12 Mo
Ratl DOORS Web Access Editor Per Floating User Subsq FT E071SLL
Lic+S&S 12 Mo

IBM Rational DOORS
Rational DOORS Per Authorized User Annual SW S&S Rnw1 E074XLL
Rational DOORS Per Authorized User Initl FT Lic+S&S 12 D09AWLL
Mo
Rational DOORS Per Authorized User Lic + SW S&S 12 Mo D09KNLL
Rational DOORS Per Authorized User SW S&S Reinstate 12 D09DZLL
Mo
Rational DOORS Per Authorized User Subsq FT Lic+S&S 12 E071ULL
Mo
Rational DOORS Per Floating User Annual SW S&S Rnw1 E075NLL
Rational DOORS Per Floating User Initl FT Lic+S&S 12 Mo D09AYLL
Rational DOORS Per Floating User Lic + SW S&S 12 Mo D09LELL
Rational DOORS Per Floating User SW S&S Reinstate 12 Mo D09EQLL
Rational DOORS Per Floating User Subsq FT Lic+S&S 12 Mo E071WLL

IBM Rational DOORS Analyst Add On
Ratl DOORS Analyst AO Auth User Annual SW S&S Rnw1 E076PLL
Ratl DOORS Analyst AO Auth User Initl FT Lic+S&S 12 Mo D09BNLL
Ratl DOORS Analyst AO Auth User Lic + SW S&S 12 Mo D09MFLl
Ratl DOORS Analyst AO Auth User SW S&S Reinstate 12 Mo D09FRLL
Ratl DOORS Analyst AO Auth User Subsq FT Lic+S&S 12 Mo E072LLL
Ratl DOORS Analyst AO Floating User Annual SW S&S Rnw1 E076ILL
Ratl DOORS Analyst AO Floating User Initl FT Lic+S&S 12 D09APLL
Mo
Ratl DOORS Analyst AO Floating User Lic + SW S&S 12 Mo D09M9LL
Ratl DOORS Analyst AO Floating User SW S&S Reinstate 12 D09FKLL
Mo
Ratl DOORS Analyst AO Floating User Subsq FT Lic+S&S 12 E071MLL
Mo

IBM Rational DOORS for Serena PVCS Version Manager
Interface
Ratl DOORS Serena PVCS Floating User Annual SW S&S Rnw1 E073ELL
Ratl DOORS Serena PVCS Floating User Initl FT Lic+S&S D09BJLL
12 Mo
Ratl DOORS Serena PVCS Floating User Lic + SW S&S 12 Mo D09J5LL
Ratl DOORS Serena PVCS Floating User SW S&S Reinstate D09CGLL
12 Mo
Ratl DOORS Serena PVCS Floating User Subsq FT Lic+S&S E072HLL
12 Mo

IBM Rational DOORS for HP Quality Center Interface
Ratl DOORS HP Qlty Center Floating User Annual SW S&S E0762LL
Rnw1
Ratl DOORS HP Qlty Center Floating User Initl FT D09BMLL
Lic+S&S 12 Mo
Ratl DOORS HP Qlty Center Floating User Lic + SW S&S 12 D09LTLL
Mo
Ratl DOORS HP Qlty Center Floating User SW S&S D09F4LL
Reinstate 12 Mo
Ratl DOORS HP Qlty Center Floating User Subsq FT E072KLL
Lic+S&S 12 Mo

Passport Advantage Trade up licenses

Rational DOORS

Precursor product	Trade up product	Part number
IBM Rational DOORS Analyst Add On		
IBM Rational DOORS Analyst Add On per Authorized User	Ratl DOORS Analyst AO Floating User AU Trdup Lic + SW S&S 12 Mo	D09SWLL
IBM Rational DOORS Web Access Reviewer		
Rational DOORS Web Access Reviewer Authorized User	Ratl DOORS Web Access Rvw fr DWA Reviewer Trade Up Lic + SW S&S 12 Mo	D0APNLL
IBM Rational DOORS Web Access Editor		
Rational DOORS Web Access Editor Authorized User	Ratl DOORS Web Access Editor FltUsr fr Auth Usr Trade Up Lic + SW S&S 12 Mo	D09SRLL
IBM Rational DOORS		
Rational DOORS Authorized User	Ratl DOORS Floating User AU Trdup Lic + SW S&S 12 Mo	D09QKLL

Passport Advantage supply

Program name/description	Part number
Rational DOORS v9.3.0	
Rational DOORS Other V9.3.0 Mass Market Product DVD Media Pack Multilingual	BT0D0ML
Ratl DOORS Web Access Editor V1.4.0	
Ratl DOORS Web Access Other V1.4.0 Mass Market Product DVD Media Pack	BT0CZML

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.

Rational DOORS Web Access Editor V1.4.0

Entitled maintenance offerings description	Media packs description	Part number
IBM Rational DOORS Web Access Editor per Authorized User	Ratl DOORS Web Access Other V1.4.0 Mass Market Product DVD Media Pack	BT0CZML
IBM Rational DOORS Web Access Editor per Authorized User for System z [®]	Ratl DOORS Web Access Other V1.4.0 Mass Market Product DVD Media Pack	BT0CZML
IBM Rational DOORS Web Access Editor per Floating User	Ratl DOORS web Access Other V1.4.0 Mass Market Product DVD Media Pack	BT0CZML
IBM Rational DOORS web Access Editor per Floating User for System z	Ratl DOORS web Access Other V1.4.0 Mass Market Product DVD Media Pack	BT0CZML

Rational DOORS V9.3.0

IBM Rational DOORS per Authorized User	Rational DOORS Other V9.3.0 Mass Market Product DVD Media Pack Multilingual	BT0D0ML
IBM Rational DOORS per Authorized User for System z	Rational DOORS Other V9.3.0 Mass Market Product DVD Media Pack Multilingual	BT0D0ML
IBM Rational DOORS per Floating User	Rational DOORS Other V9.3.0 Mass Market Product DVD Media Pack Multilingual	BT0D0ML
IBM Rational DOORS per Floating User for System z	Rational DOORS Other V9.3.0 Mass Market Product DVD Media Pack Multilingual	BT0D0ML

Cross-platform products

Cross-platform product for use on System z

Order the part numbers that follow when the product is used for either the development of code that will be deployed on System z servers or when the product will be communicating or transferring data between a distributed server and a System z server. Otherwise 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

Rational DOORS

Part description	Part number
IBM Rational DOORS Web Access Reviewer	
Rat1 DOORS Web Access Review Per Auth.User for System z Annual SW S&S Rnw1	E07M5LL
Rat1 DOORS Web Access Review Per Auth.User for System z Init1 FT Lic+S&S 1	D0BQ9LL
Rat1 DOORS Web Access Review Per Auth.User for System z Lic + SW S&S 12 Mo	D0APULL
Rat1 DOORS web Access Review Per Auth.User for System z SW S&S Reinstate 1	D0APVLL
Rat1 DOORS Web Access Review Per Auth.User for System z Subsq FT Lic+S&S 1	E0869LL
Rat1 DOORS Web Access Review Per Float.User for System z Annual SW S&S Rnw1	E07M3LL
Rat1 DOORS Web Access Review Per Float.User for System z Init1 FT Lic+S&S	D0BQALL
Rat1 DOORS Web Access Review Per Float.User for System z Lic + SW S&S 12 Mo	D0APPLL
Rat1 DOORS web Access Review Per Float.User for System z SW S&S Reinstate	D0APQLL
Rat1 DOORS Web Access Review Per Float.User for System z Subsq FT Lic+S&S	E086ALL
IBM Rational DOORS Web Access Editor	
Rat1 DOORS Web Access Editor Per Auth.User for System z Annual SW S&S Rnw1	E076DLL
Rat1 DOORS Web Access Editor Per Auth.User for System z Init1 FT Lic+S&S 1	D0BKMLL
Rat1 DOORS web Access Editor Per Auth.User for System z Lic + SW S&S 12 Mo	D09M4LL
Rat1 DOORS Web Access Editor Per Auth.User for System z SW S&S Reinstate 1	E083JLL
Rat1 DOORS Web Access Editor Per Float.User for System z Annual SW S&S Rnw1	E0757LL
Rat1 DOORS Web Access Editor Per Float.User for System z Init1 FT Lic+S&S	D0BKLLL
Rat1 DOORS Web Access Editor Per Float.User for System z	D09KYLL

z Lic + SW S&S 12 Mo	
Ratl DOORS Web Access Editor Per Float.User for System	D09E9LL
z SW S&S Reinstate	
Ratl DOORS Web Access Editor Per Float.User for System	E083ILL
z Subsq FT Lic+S&S	
IBM Rational DOORS	
Rational DOORS Per Auth.User for System z Annual SW S&S	E0750LL
Rnw1	
Rational DOORS Per Auth.User for System z Init1 FT	D0BKLL
Lic+S&S 12 Mo	
Rational DOORS Per Auth.User for System z Lic + SW S&S	D09KRL
12 Mo	
Rational DOORS Per Auth.User for System z SW S&S	D09E2LL
Reinstate 12 Mo	
Rational DOORS Per Auth.User for System z Subsq FT	E083HLL
Lic+S&S 12 Mo	
Rational DOORS Per Float.User for System z Annual SW	E075QL
S&S Rnw1	
Rational DOORS Per Float.User for System z Init1 FT	D0BKJLL
Lic+S&S 12 Mo	
Rational DOORS Per Float.User for System z Lic + SW S&S	D09LGL
12 Mo	
Rational DOORS Per Float.User for System z SW S&S	D09ESLL
Reinstate 12 Mo	
Rational DOORS Per Float.User for System z Subsq FT	E083GL
Lic+S&S 12 Mo	
IBM Rational DOORS Analyst Add On	
Ratl DOORS Analyst A0 Auth User Sys.z Annual SW S&S	E075VLL
Rnw1	
Ratl DOORS Analyst A0 Auth User Sys.z Lic + SW S&S 12	D09LLLL
Mo	
Ratl DOORS Analyst A0 Auth User Sys.z SW S&S Reinstate	D09EXLL
12 Mo	
Ratl DOORS Analyst A0 Floating User Sys.z Annual SW S&S	E076QL
Rnw1	
Ratl DOORS Analyst A0 Floating User Sys.z Lic + SW S&S	D09MGL
12 Mo	
Ratl DOORS Analyst A0 Floating User Sys.z SW S&S	D09FSL
Reinstate 12 Mo	
Ratl DOORS Analyst Add On Auth User Sysz Init1 FT	D0BKPLL
Lic+S&S 12 Mo	
Ratl DOORS Analyst Add On Auth User Sysz Subsq FT	E083LLL
Lic+S&S 12 Mo	
Ratl DOORS Analyst Add On Float User Sysz Init1 FT	D0BKPLL
Lic+S&S 12 Mo	
Ratl DOORS Analyst Add On Float User Sysz Subsq FT	E083KLL
Lic+S&S 12 Mo	
IBM Rational DOORS for Serena PVCS Version Manager Interface	
Ratl DOORS For Serena PVCS vsmgrntf FltUsr Sysz Init1	D0BKRL
FT Lic+S&S 12 Mo	
Ratl DOORS For Serena PVCS vsmgrntf FltUsr Sysz Subsq	E083NLL
FT Lic+S&S 12 Mo	
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