



IBM Rational AppScan portfolio supports collaborative security testing throughout the software development lifecycle with dynamic, static, and hybrid analysis

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Overview

Application security and risk management requires both advanced security testing and deep integration into the application development life cycle. The Rational® AppScan® portfolio continues to deliver on both with the introduction of glass box security testing and an enhanced platform for centrally managing application security testing and risk as critical elements of application lifecycle management.

Rational AppScan Standard Edition now includes patent-pending, glass box testing with run-time analysis - a form of interactive application security testing (IAST). AppScan glass box security testing is the latest evolution of hybrid analysis that combines dynamic (black box) analysis to simulate security attacks with an internal agent that monitors application behavior during the attack. This combination of a remote agent with traditional black box testing provides more accurate test results, identifies new threat categories, and pinpoints specific lines of code and details that help facilitate remediation.

To support deep integration into the application lifecycle, Rational AppScan Enterprise Edition is re-engineered. This collaborative solution for application security testing and risk management centrally manages dynamic analysis (black box), source code analysis (white box), and provides the critical integrations with application lifecycle management. AppScan Enterprise provides a central repository and a user experience to serve the needs of testers, developers, and security auditors.

This release represents the next step for IBM® in truly making security part of the software development lifecycle, by promoting collaboration among the stakeholders and integration into existing development processes.

The need for comprehensive security testing - to support a Secure by Design approach - is never greater. As customers develop applications for deployment onto cloud environments, security is a top priority.

Providing web-based front-ends to legacy applications made the security of those applications a concern. And finally, the increased use of packaged applications resulted in the rapid deployment of functionality to web-based front-ends. Version 8.5 of the Rational AppScan portfolio adds features to respond to these needs.

Rational AppScan Source Edition now provides additional support for analysis of legacy applications through the ability to analyze COBOL source code. Customers who are undertaking Enterprise Modernization projects can now analyze the

back-end, COBOL source code using AppScan's static analysis techniques, and test new, front-end web applications with IBM dynamic analysis techniques.

AppScan Source Edition now also includes code quality testing from both IDE and build automation to identify code-level quality defects with key performance indicators that track code quality.

IBM continues to push the boundaries of hybrid analysis, which combine static and dynamic analysis results to reduce false positives and aid in the prioritization of fixes. In Version V8.5, AppScan Enterprise supports automated hybrid analysis of .NET applications.

To order, contact your IBM representative, an IBM Business Partner, or the Americas Call Centers at: 800-IBM-CALL Reference: AE001

Key prerequisites

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

Planned availability date

- November 15, 2011: Electronic availability
- November 22, 2011: Media availability

Description

Rational AppScan

The most efficient way to stay ahead of application security vulnerabilities is to build software securely, from the ground up. The challenge is that the majority of developers are not security experts, and secure coding is historically not identified as a priority. As a result, web-based and non-web-based applications alike continue to be deployed riddled with vulnerabilities ready for exploitation, easily risking sensitive data to a breach.

The onerous task of vulnerability identification and remediation cannot be successfully addressed by limited IT security resources. So, the best way to engage development in the process of application security is to provide tools that fit into the existing environment and workflow, and that generate results in an understandable language. The Rational AppScan portfolio offers a host of offerings to enable application security testing across the application lifecycle.

Rational AppScan is a leading application security testing suite designed to help manage vulnerability testing throughout the software development lifecycle. AppScan offers a time-saving solution for all types of security testing - outsourced, individual, and enterprise-wide analysis - and for all types of users - application developers, build managers, quality assurance (QA) teams, penetration testers, security auditors, and senior management.

AppScan offerings include analysis techniques to traverse a live application or its source code, analyzing and testing the application or its code, validating the findings, and then reporting results. The reports generated include recommendations to fix the problems. These advanced fix recommendations educate and help developers and security auditors to address and remediate the vulnerabilities identified during the scan.

Rational AppScan editions in Version 8.5.0

- **Rational AppScan Standard Edition** delivers the desktop solution for automating web application security testing. Used by penetration testers and security auditors, as well as QA and development.
- **Rational AppScan Enterprise Edition** is a web-based, multi-user solution that provides centralized application security scanning, data consolidation and reporting, remediation capabilities, executive dashboards, compliance reporting, and seamless integration with AppScan Standard Edition.
- **Rational AppScan Source Edition** automates the analysis of source code to identify vulnerabilities and facilitate their remediation by integrating with development processes and tools, including build systems and IDEs.
- **Rational AppScan Tester Edition for Rational Quality Manager** integrates security testing into the QA process and supports software quality assurance, and software quality management.

Rational Policy Tester®

Rational Policy Tester is an industry-leading, website Compliance Management solution used to assess end-user privacy, accessibility, and website quality issues that impact compliance and site effectiveness and end-user experience. Policy Tester drives significant cost out of the online operation by automating manual processes and by identifying and prioritizing compliance issues for immediate remediation.

Policy Tester editions include:

- **Rational Policy Tester, Privacy Edition** - Uncover and report oversights that may expose the organization to undue risk and issues including missing privacy statements, non-compliant pages collecting personally identifiable information, insecure data collection forms, and cookie presence. This is critical if customers need to comply with privacy regulations such as COPPA, GLBA, HIPAA, and California SB1386 and AB1950.
- **Rational Policy Tester, Accessibility Edition** - Helps to ensure the accessibility of the website for all users, including those accessing the site with the help of assistive technologies such as screen readers and Braille keyboards. By executing hundreds of comprehensive accessibility checks such as appropriate text and background color contrast or the presence of text equivalent "alt" tags on images, it helps determine the site's level of compliance with US Government standards, including the US Government Section 508 and guidelines such as the W3C's Web Content Accessibility Guidelines (WCAG) and France's AccessiWeb and other international standards.
- **Rational Policy Tester, Quality Edition** - Generates reports on issues that impact website quality and effectiveness, including issues such as spelling errors, broken links, and outdated content to enhance site usability and employee productivity by making information accurate and easier to find. assists organizations in maintaining their internal quality and web development standards while improving the customer experience. website usability has a direct impact on e-Commerce and revenue attainment.

Rational AppScan Standard Edition V8.5 includes the following enhancements:

- Glass box testing with run-time analysis that combines dynamic (black box) analysis with an internal agent that monitors application behavior during the attack. This combination of a remote agent with traditional black box testing provides more accurate test results, identifies new threat categories, and pinpoints specific lines of code and details that help facilitate remediation.
- Improved accuracy in the JavaScript™ Security Analyzer module that delivers hybrid analysis by leveraging static and dynamic analysis for detecting client-side JavaScript vulnerabilities.
- Automatic parameter-based navigation detection in the Scan Expert Module to simplify scan configuration for applications that use parameters to navigate between contents and functions.

Rational AppScan Enterprise Edition V8.5 includes the following enhancements:

- Centralized platform to manage dynamic analysis (black box), source code analysis (white box), and critical integrations with application lifecycle management
- New Dynamic Analysis Scanner that is deployed separately from the Enterprise Server to scale dynamic scanning throughout an organization
- Integration with IBM Security SiteProtector and IBM Security Network IPS to feed vulnerability findings into SiteProtector, which then provides custom security policies in the IPS to block attacks against the specific vulnerabilities
- Enhanced hybrid analysis that now also correlates .Net application vulnerabilities identified by both black box (dynamic) and white box (static) analysis

Rational AppScan Source Edition V8.5 includes the following enhancements:

- Broad application support with the addition of COBOL, PL/SQL and T-SQL
- Code quality testing from both IDE and build automation to identify code-level quality defects with key performance indicators that track code quality
- Integration with Virtual Forge CodeProfiler for static analysis of SAP ABAP applications
- User experience that is designed to allow developers and non-security experts to quickly identify and remediate vulnerabilities in their code

Section 508 of the US Rehabilitation Act

IBM Rational AppScan Enterprise Edition is capable as of November 22, 2011 , when used in accordance with IBM's associated documentation, of satisfying the applicable requirements of Section 508 of the Rehabilitation Act, provided that any assistive technology used with the product properly interoperates with it. A U.S. Section 508 Voluntary Product Accessibility Template (VPAT), containing details on the products accessibility compliance, can be requested on the following website

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

Program number

Program number	VRM	Program name
5724-T52	8.5.0	IBM Rational AppScan Enterprise Edition
5724-Z34	8.5.0	IBM Rational AppScan Source Edition for Automation
5724-Z36	8.5.0	IBM Rational AppScan Source Edition for Developer
5724-Z37	8.5.0	IBM Rational AppScan Source Edition for Remediation
5724-Z35	8.5.0	IBM Rational AppScan Source Edition for Security
5724-T59	8.5.0	IBM Rational AppScan Standard Edition
5724-T51	8.5.0	IBM Rational AppScan Tester Edition
5725-E21	8.5.0	IBM Rational Policy Tester

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 these products.

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

AppScan Standard Edition hardware requirements

- Processor: Intel™ Pentium™ P4, 2.4 GHz
- Memory: 2 GB RAM
- Disk space: 30 GB
- Network: 1 NIC 100 Mbps for network communication with configured TCP/IP

AppScan Enterprise Edition hardware requirements

- Processor: Pentium Class PC (P4 - 3 GHz or greater; faster processor or multiple processors recommended). Dual-core CPU recommended for any load when running on x86-based hardware
- Memory: 4 GB of RAM or more recommended
- Hard disk
 - Approximately 800 MB of available hard-disk space for the recommended installation
 - Approximately 10 GB of available hard-disk space for scan logs on Dynamic Analysis Scanner
 - Approximately 200 GB of available hard-disk space on the system hosting the database (equals approximately 400,000 pages)
 - Approximately 330 MB for the Web Services Explorer (to test Web Services for security vulnerabilities)

AppScan Source Edition hardware requirements

- Processor: Intel Pentium P4, 3.0 GHz or faster
- Memory: 2 GB RAM minimum

- Disk space: Windows™ 1 GB (2 GB required for installation); Linux™ 1.1 GB (2 GB required for installation)
- Network: 1 NIC 10 Mbps for network communication with configured TCP/IP (100 Mbps recommended)
- Drives: CD-ROM or DVD-ROM drive

AppScan Tester Edition hardware requirements

- Processor: 3.0 GHz Pentium IV-compatible processor; faster processor or multiple processors recommended.
- Memory: 4 GB of RAM or more recommended
- Hard disk:
 - Approximately 800 MB of available hard-disk space for the recommended installation
 - Approximately 10 GB of available hard-disk space for scan logs on Agent Server
 - Approximately 200 GB of available hard-disk space on the system hosting the database (equals approximately 400,000 pages)
 - Approximately 330 MB for the Web Services Explorer (to test Web Services for security vulnerabilities)

Policy Tester hardware requirements

- Processor: 3.0-GHz Pentium IV-compatible processor; faster processor or multiple processors recommended
- Memory: 4 GB of RAM or more recommended
- Hard disk
 - Approximately 800 MB of available hard-disk space for the recommended installation
 - Approximately 10 GB of available hard-disk space for scan logs on Agent Server
 - Approximately 200 GB of available hard-disk space on the system hosting the database (equals approximately 400,000 pages)
 - Approximately 330 MB for the Web Services Explorer (to test Web Services for security vulnerabilities)

Software requirements

AppScan Standard Edition software requirements

Operating systems

Supported operating systems (both 32-bit and 64-bit editions, where applicable):

- Windows XP: Professional, SP2 and SP3
- Windows 2003: Standard and Enterprise, SP1 and SP2
- Windows Vista: Business, Ultimate and Enterprise, SP1 and SP2
- Windows Server 2008: Standard and Enterprise, SP1 and SP2
- Windows Server 2008 R2: Standard and Enterprise, with or without SP1
- Windows 7: Enterprise, Professional and Ultimate, with or without SP1

Note: Rational AppScan smart tags, which are used when creating custom reports, are not supported on Windows Vista or Windows Server 2008.

Browser -- Microsoft™ Internet Explorer Versions 7, 8, and 9

Other requirements

- Microsoft .NET Framework Version 2.0 SP1 (Version 3.0 or later is required in addition for some optional, additional functionality).

- Optional: Adobe™ Flash Player for Internet Explorer, Version 10.1.102.64 or later is required for Flash execution, and for viewing instructional videos in some of the advisories. Earlier versions are not supported, and some versions might require configuration. For details, see the documentation.
- Optional: Microsoft Word 2003 or 2007 for using AppScan smart tags to insert fields for custom report templates. If Word 2003 is used, Update for Office 2003: KB907417, must also be installed.

Glass box system requirements

In order to use the new glass box scanning feature, you will need to set up the server-side glass box agent on your application server. The following server platforms and technologies are supported:

Java™ EE containers: JBoss, Tomcat 6.0/7.0, WebLogic, and WebSphere® 7.0

Operating systems

- Windows: XP, Windows 7 SP1 and SP2, Win 2008 Server R2 SP1 (Q1, 2011), Win 2008 Server R2, (August 15, 2009)
- Linux: Red Hat Enterprise Linux: RHEL 4 Update 9 (October 6, 2010), RHEL 5 Update 6 (October 20, 2010), RHEL 6 (October -December 2010); Ubuntu server LTS 10.0.4, SLES (SUSE Linux Enterprise Server): 11 SP1 (June 2010) SLES 11 (030509), SLES 10 SP4 (Q32011)
- UNIX™: AIX®, 7.1 (Oct 2010), Solaris 10 (SPARC), Solaris 11 Express®

Notes

- Customers without a local license on their computer require a network connection to their Rational licensing server when using AppScan.
- A personal firewall running on the same computer as Rational AppScan might block communication and result in inaccurate findings and reduced performance. For best results, do not run a personal firewall on the computer that runs Rational AppScan.

AppScan Enterprise Edition software requirements

Database

- SQL Server 2005 Standard Edition or SQL Server 2005 Enterprise Edition Service Pack 2
- SQL Server 2008 Standard Edition Service Pack 1 or SQL Server 2008 Enterprise Edition Service Pack 1
- SQL Server 2008 R2 (64-bit)
- (SQL Server system requirements available from Microsoft.)

Web server

- IIS6 (Windows 2003 Server) Note: IIS6 must be enabled on the Windows 2003 Server so that the Server properly installs.
- IIS7 (Windows 2008 Server) Note: IIS7 must be enabled on the Windows 2008 Server so that the Server properly installs.

Other prerequisites

- Before installing the Enterprise Server, IIS must be installed (not required for servers running Enterprise Dynamic Analysis Scanners only).
- Before installing the Enterprise Server, download and install the .NET Framework 4.0 from this Microsoft website.
- Ensure that ASP.Net is installed and enabled in IIS.

Supported browsers

- Microsoft Internet Explorer 7.0, 8.0, and 9.0
- Mozilla Firefox 3.6.x, 6.x, and 7.x

Operating systems

- Windows Server 2003 with Service Pack 2 (32-bit and 64-bit)
- Windows Server 2008 with Service Pack 2 (32-bit and 64-bit)
- Windows Server 2008 R2 (64-bit)
- Windows 7 (32-bit) (client-side only)
- Windows XP (32-bit) (client-side only)

Note: For best results, install all critical Microsoft updates. If the website being scanned uses technologies such as Flash, Windows Media, and additional character sets, these technologies must also be installed on the agent server machines.

Supported integrations

- Rational Quality Manager 2.0.1.x and V3.0.1
- AppScan Source Edition V7.0, and higher
- AppScan Standard Edition V7.7, and higher
- IBM Security SiteProtector V2.0 SP 8.1
- WebSphere Portal V6.0.1.4, and higher

AppScan Source Edition software requirements

Project Files: Visual Studio 2005; Visual Studio 2008; Visual Studio 2010 (excluding C and C++); WebSphere Studio; Application Developer V5.1; Eclipse 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, and 3.7; and Rational Application Developer V7.0, V7.5, V7.5.0.3, V8.0, V8.0.1, V8.0.2, and V8.0.3

Compilers: GNU compiler Collection (gcc) for Linux, Visual Studio 2005 (V8) for Windows; Visual Studio 2008; Visual Studio 2010 (excluding C and C++); Sun Studio C and C++ Compilers for Linux and Solaris

Language Support Security Testing: Java, ClientSide JavaScript, JSP, ColdFusion, C, C++, .NET (C#, ASP.NET, and VB.NET), Classic ASP, (JavaScript/VBScript), PHP, Perl, VisualBasic 6, PL/SQL, T-SQL, and COBOL

Language Support Quality Testing: Java, C, and C++ (Microsoft Windows, Red Hat Enterprise Linux only)

IDE Plug-in support: Eclipse versions 3.3, 3.4, 3.5, 3.6, and 3.7; IBM Rational Application Developer V7.0, V7.5, V7.5.0.3, V8.0, V8.0.1, V8.0.2, and V8.0.3; Visual Studio 2005, and Visual Studio 2008 (excluding C and C++), Visual Studio 2010, Rational Application Developer and Eclipse supports Java, Visual Studio supports C#, ASP.NET, and VB.NET

Defect Tracking System support: Rational ClearQuest® V7.0, V7.1.1, V7.1.2, and V8.0; HP Quality Center 9.2 and 10.0; Rational Team Concert™ V2.0.0.2, V3.0, and V3.0.1; and Microsoft Team Foundation Server 2008 and 2010

External database support: Oracle 10g and Oracle 11g

Operating systems

- Microsoft Windows 7 Professional, Enterprise and Ultimate 32-bit and 64-bit (in 32-bit mode)
- Microsoft Windows XP Professional (SP2, and higher)
- Microsoft Windows Vista Business, Enterprise and Ultimate (SP1) 32-bit and 64-bit (in 32-bit mode)
- Microsoft Windows Server 2003 Enterprise (SP2, and higher)

- Microsoft Windows Server 2008 Enterprise
- Microsoft Windows Server 2008 R2 Enterprise (in 32-bit mode)
- RedHat Enterprise Linux 4.0 Workstation and Server
- RedHat Enterprise Linux 5.0 and 6.0 Workstation and Server 32-bit and 64-bit (in 32-bit mode)
- Solaris 9 (Rational AppScan Source Edition for Automation only)
- Solaris 10 (Rational AppScan Source Edition for Automation only)

AppScan Tester Edition software requirements

Database

- SQL Server 2005 Standard Edition or SQL Server 2005 Enterprise Edition Service Pack 2
- SQL Server 2008 Standard Edition Service Pack 1 or SQL Server 2008 Enterprise Edition Service Pack 1
- SQL Server 2008 R2 (64-bit)
- (SQL Server system requirements available from Microsoft.)

Web server

- IIS6 (Windows 2003 Server) Note: IIS6 must be enabled on the Windows 2003 Server so that the Server properly installs.
- IIS7 (Windows 2008 Server) Note: IIS7 must be enabled on the Windows 2008 Server so that the Server properly installs.

Other prerequisites

- Before installing the Enterprise Server, you must have IIS installed (not required for servers running Enterprise Dynamic Analysis Scanners only).
- Before installing the Enterprise Server, you must download and install the .NET Framework 4.0 from this Microsoft website.
- Ensure that ASP.Net is installed and enabled in IIS.

Supported browsers

- Microsoft Internet Explorer 7.0, 8.0, and 9.0
- Mozilla Firefox 3.6.x, 6.x, and 7.x

Operating systems

- Windows Server 2003 with Service Pack 2(32-bit and 64-bit)
- Windows Server 2008 with Service Pack 1 (32-bit and 64-bit)
- Windows Server 2008 R2 (64-bit)
- Windows 7 (32-bit) (client-side only)
- Windows XP (32-bit) (client-side only)

Note: For best results, install all critical Microsoft updates. If the website being scanned uses technologies such as Flash, Windows Media, and additional character sets, these technologies must also be installed on the agent server machines.

Supported integrations

- Rational Quality Manager V2.0.1.x and V3.0.1
- WebSphere Portal V6.0.1.4, and higher

Note: For best results, install all critical Microsoft updates. If the website being scanned uses technologies such as Flash, Windows Media, and additional character sets, these technologies must also be installed on the agent server machines.

Policy Tester software requirements

Database

- SQL Server 2005 Standard Edition or SQL Server 2005 Enterprise Edition Service Pack 2
- SQL Server 2008 Standard Edition Service Pack 1 or SQL Server 2008 Enterprise Edition Service Pack 1
- SQL Server 2008 R2 (64-bit)
- SQL Server system requirements that are available from this Microsoft website (link resides outside of ibm.com®)

Web server

- IIS6 (Windows 2003 Server) Note: IIS6 must be enabled on the Windows 2003 Server so that the Server properly installs.
- IIS7 (Windows 2008 Server) Note: IIS7 must be enabled on the Windows 2008 Server so that the Server properly installs.

Other prerequisites

- Before installing the Enterprise Server, IIS must be installed (not required for servers running Enterprise Dynamic Analysis Scanners only).
- Before installing the Enterprise Server, download and install the .NET Framework 4.0 from this Microsoft website.
- Ensure that ASP.Net is installed and enabled in IIS.

Supported browsers

- Microsoft Internet Explorer 7.0, and 8.0
- Mozilla Firefox 3.6.x, 6.x, and 7.x

Operating System

- Windows Server 2003 with Service Pack 2 (32-bit and 64-bit)
- Windows Server 2008 with Service Pack 2 (32-bit and 64-bit)
- Windows Server 2008 R2 (64-bit)
- Windows 7 (32-bit) (client-side only)
- Windows XP (32-bit) (client-side only)

Note: For best results, install all critical Microsoft updates. If the website being scanned uses technologies such as Flash, Windows Media, and additional character sets, these technologies must also be installed on the agent server machines.

Supported integrations -- WebSphere Portal V6.0.1.4, and higher

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 AppScan

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 AppScan Enterprise Dynamic Analysis Scanner	Software Quality	Software Quality
IBM Rational AppScan Enterprise Dynamic Analysis Users	Software Quality	Software Quality
IBM Rational AppScan Enterprise Reporting Only User	Software Quality	Software Quality
IBM Rational AppScan Enterprise Server	Software Quality	Software Quality
IBM Rational AppScan Enterprise Server Basic	Software Quality	Software Quality
IBM Rational AppScan Source Edition for Automation	Rational AppScan Source Edition	Rational AppScan Source Edition
IBM Rational AppScan Source Edition for Developer	Rational AppScan Source Edition	Rational AppScan Source Edition
IBM Rational AppScan Source Edition for Remediation	Rational AppScan Source Edition	Rational AppScan Source Edition
IBM Rational AppScan Source Edition for Security	Rational AppScan Source Edition	Rational AppScan Source Edition
IBM Rational AppScan Standard Edition	Software Quality	Software Quality
IBM Rational AppScan Standard Edition	Software Quality	Software Quality
IBM Rational AppScan Tester Edition for Rational Quality Manager	Software Quality	Software Quality
IBM Rational Policy Tester Accessibility Module	Software Quality	Software Quality
IBM Rational Policy Tester Privacy Module	Software Quality	Software Quality
IBM Rational Policy Tester Quality Module	Software Quality	Software Quality
IBM Rational Policy Tester Scanner	Software Quality	Software Quality

Program name	PID number	Charge unit description
IBM Rational AppScan Enterprise Dynamic Analysis Scanner	5724-T52	Per Install
IBM Rational AppScan Enterprise Dynamic Analysis Scanner	5724-T52	Per Install for System z
IBM Rational AppScan Enterprise Dynamic Analysis Users	5724-T52	Per Authorized User Single Install for System z
IBM Rational AppScan Enterprise Dynamic Analysis Users	5724-T52	Per Authorized User Single Install
IBM Rational AppScan Enterprise Dynamic Analysis Users	5724-T52	Per Floating User Single Install for System z
IBM Rational AppScan Enterprise Dynamic Analysis Users	5724-T52	Per Floating User Single Install
IBM Rational AppScan Enterprise Reporting Only User	5724-T52	Per Floating User Single Install
IBM Rational AppScan Enterprise Reporting Only User	5724-T52	Per Authorized User Single Install for System z
IBM Rational AppScan Enterprise Reporting Only User	5724-T52	Per Floating User Single Install for System z
IBM Rational AppScan Enterprise Reporting Only User	5724-T52	Per Authorized User Single Install
IBM Rational AppScan Enterprise Server	5724-T52	Per Install
IBM Rational AppScan Enterprise Server	5724-T52	Per Install for System z
IBM Rational AppScan Enterprise Server Basic	5724-T52	Per Install for System z
IBM Rational AppScan Enterprise Server Basic	5724-T52	Per Install
IBM Rational AppScan Source Edition for Automation	5724-Z34	Per Install for System z
IBM Rational AppScan Source Edition for Automation	5724-Z34	Per 1 Authorized User, 1 Contact
IBM Rational AppScan Source Edition for Developer	5724-Z36	Per Floating User
IBM Rational AppScan Source Edition for Developer	5724-Z36	Per Floating User for System z
IBM Rational AppScan Source Edition for Developer	5724-Z36	Per 1 Authorized User, 1 Contact
IBM Rational AppScan Source Edition for Developer	5724-Z36	Per Authorized User for System z
IBM Rational AppScan Source Edition for Remediation	5724-Z37	Per Floating User
IBM Rational AppScan Source Edition for Remediation	5724-Z37	Per 1 Authorized User, 1 Contact
IBM Rational AppScan Source Edition for Remediation	5724-Z37	Per Authorized User
IBM Rational AppScan Source Edition for Remediation	5724-Z37	Per Authorized User for System z
IBM Rational AppScan Source Edition for Remediation	5724-Z37	Per Floating User for System z
IBM Rational AppScan Source Edition for Security	5724-Z35	Per Floating User for System z
IBM Rational AppScan Source Edition for Security	5724-Z35	Per 1 Authorized User, 1 Contact
IBM Rational AppScan Source Edition for Security	5724-Z35	Per Authorized User for System z
IBM Rational AppScan Source Edition for Security	5724-Z35	Per Floating User
IBM Rational AppScan Source Edition for Security	5724-Z35	Per Authorized User
IBM Rational AppScan Standard Ed	5724-T59	Per Floating User Single Install
IBM Rational AppScan Standard Ed	5724-T59	Per Floating User Single Install for System z
IBM Rational AppScan Standard Edition	5724-T59	Per Authorized User Single Install for

IBM Rational AppScan Standard Edition	5724-T59	System z Per Authorized User Single Install
IBM Rational AppScan Tester Edition for Rational Quality Manager	5724-T51	Per Authorized User
IBM Rational AppScan Tester Edition for Rational Quality Manager	5724-T51	Per Authorized User for System z
IBM Rational AppScan Tester Edition for Rational Quality Manager	5724-T51	Per Floating User for System z
IBM Rational AppScan Tester Edition for Rational Quality Manager	5724-T51	Per Floating User
IBM Rational AppScan Tester Edition for Rational Quality Manager	5724-T51	Per Server for System z
IBM Rational AppScan Tester Edition for Rational Quality Manager	5724-T51	Per Server
IBM Rational Policy Tester Accessibility Module	5725-E21	Per Install
IBM Rational Policy Tester Accessibility Module	5725-E21	Per Install for System z
IBM Rational Policy Tester Privacy Module	5725-E21	Per Install for System z
IBM Rational Policy Tester Privacy Module	5725-E21	Per Install
IBM Rational Policy Tester Quality Module	5725-E21	Per Install
IBM Rational Policy Tester Quality Module	5725-E21	Per Install for System z
IBM Rational Policy Tester Scanner	5725-E21	Per Authorized User Single Install for System z
IBM Rational Policy Tester Scanner	5725-E21	Per Floating User Single Install for System z
IBM Rational Policy Tester Scanner	5725-E21	Per Floating User Single Install
IBM Rational Policy Tester Scanner	5725-E21	Per Authorized User Single Install
IBM Rational Policy Tester Scanner	5725-E21	Per Install for System z
IBM Rational Policy Tester Scanner	5725-E21	Per Install

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.

Floating User

Floating User is a unit of measure by which the program can be licensed. A Floating User is a person who is accessing the program at any particular point in time. An Install is an installed copy of the program on a physical or virtual disk made available to be executed on a computer. The program may be installed on any number of computers or servers, but if the Floating User simultaneously accesses more than one Install of the program, the Floating User requires a separate entitlement for each such Install. Licensee must obtain separate entitlements for each Floating User simultaneously accessing the program on each Install in any manner directly or indirectly (for example: via a multiplexing program, device, or application server) through any means.

Note: Some programs may be licensed where devices are considered users. In that case the following applies: Any computing device that requests the execution of or receives for execution a set of commands, procedures, or applications from the

program or that is otherwise managed by the program is considered a separate User of the program and requires an entitlement as if that device were a person.

Authorized User Single Session

Authorized User Single Session is a unit of measure by which the program can be licensed. An Authorized User is a unique person who is given access to the program. The program may be installed on any number of computers or servers, but if the Authorized User simultaneously accesses the program multiple times, either on the same or on multiple computers, each separate simultaneous access requires a separate entitlement. Licensee must obtain separate, dedicated entitlements for each Authorized User given access to the program in any manner directly or indirectly (for example: via a multiplexing program, device, or application server) through any means. An entitlement for an Authorized User is unique to that Authorized User and may not be shared, nor may it be reassigned other than for the permanent transfer of the Authorized User Session entitlement to another person.

Note: Some programs may be licensed where devices are considered users. In that case the following applies: Any computing device that requests the execution of or receives for execution a set of commands, procedures, or applications from the program or that is otherwise managed by the program is considered a separate User of the program and requires an entitlement as if that device were a person.

Floating User Single Install

Floating User Single Install is a unit of measure by which the program can be licensed. A Floating User is a person who is accessing the program at any particular point in time. An Install is an installed copy of the program on a physical or virtual disk made available to be executed on a computer. The program may be installed on any number of computers or servers, but if the Floating User simultaneously accesses more than one Install of the program, the Floating User requires a separate entitlement for each such Install. Licensee must obtain separate entitlements for each Floating User simultaneously accessing the program on each Install in any manner directly or indirectly (for example: via a multiplexing program, device, or application server) through any means.

Note: Some programs may be licensed where devices are considered users. In that case the following applies: Any computing device that requests the execution of or receives for execution a set of commands, procedures, or applications from the program or that is otherwise managed by the program is considered a separate User of the program and requires an entitlement as if that device were a person.

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.

Server

Server is the unit of measure by which this program is licensed. A server is a computer system that executes requested procedures, commands, or applications to one or more user or client devices. A Proof of Entitlement (PoE) must be obtained for each server regardless of the number of processor cores or partitions in the server on which the program runs or each server managed by the program. Where blade technology is employed, each blade is considered a separate server.

Passport Advantage program licenses

Rational AppScan Enterprise Edition

Part description	Part number
IBM Rational AppScan Enterprise Reporting Only User Rat1 AppScan Ent Rpt Only Ur Per Author User Single Install Annual SW S&S	E05EJLL
Rat1 AppScan Ent Rpt Only Ur Per Author User Single Install Initl FT Lic+S	D056BLL
Rat1 AppScan Ent Rpt Only Ur Per Author User Single Install Lic + SW S&S 1	D0569LL
Rat1 AppScan Ent Rpt Only Ur Per Author User Single Install SW S&S Reinsta	D056ALL
Rat1 AppScan Ent Rpt Only Ur Per Author User Single Install Subsq FT Lic+S	E05EKLL
Rat1 AppScan Ent Rpt Only Ur Per Floating User Single Inst Annual SW S&S R	E06GHLL
Rat1 AppScan Ent Rpt Only Ur Per Floating User Single Inst Initl FT Lic+S&	D0L7GLL
Rat1 AppScan Ent Rpt Only Ur Per Floating User Single Inst Lic + SW S&S 12	D07YCLL
Rat1 AppScan Ent Rpt Only Ur Per Floating User Single Inst SW S&S Reinstat	D07YDLL
Rat1 AppScan Ent Rpt Only Ur Per Floating User Single Inst Subsq FT Lic+S&	E0CRTLL
IBM Rational AppScan Enterprise Dynamic Analysis Scanner Rat1 AppScan Entp DA Scanner Per Install Annual SW S&S Rnw1	E0CRJLL
Rat1 AppScan Entp DA Scanner Per Install Initl FT Lic+S&S 12 Mo	D0L7DLL
Rat1 AppScan Entp DA Scanner Per Install Lic + SW S&S 12 Mo	D0L73LL
Rat1 AppScan Entp DA Scanner Per Install SW S&S Reinstat 12 Mo	D0L74LL
Rat1 AppScan Entp DA Scanner Per Install Subsq FT Lic+S&S 12 Mo	E0CRQLL
IBM Rational AppScan Enterprise Dynamic Analysis Users Rat1 AppScan Entp DA User Per Author User Single Install Annual SW S&S Rnw1	E047CLL
Rat1 AppScan Entp DA User Per Author User Single Install Initl FT Lic+S&S	D040HLL
Rat1 AppScan Entp DA User Per Author User Single Install Lic + SW S&S 12 Mo	D61V2LL
Rat1 AppScan Entp DA User Per Author User Single Install SW S&S Reinstat	D61V4LL
Rat1 AppScan Entp DA User Per Author User Single Install Subsq FT Lic+S&S	E04SILL
Rat1 AppScan Entp DA User Per Floating User Single Inst Annual SW S&S Rnw1	E06GFLL
Rat1 AppScan Entp DA User Per Floating User Single Inst Initl FT Lic+S&S 1	D0L7KLL
Rat1 AppScan Entp DA User Per Floating User Single Inst Lic + SW S&S 12 Mo	D07YALL
Rat1 AppScan Entp DA User Per Floating User Single Inst SW S&S Reinstat 1	D07YBLL
Rat1 AppScan Entp DA User Per Floating User Single Inst Subsq FT Lic+S&S 1	E0CRXLL
IBM Rational AppScan Enterprise Server Basic Rat1 AppS Entp Svr Basic Per Install Annual SW S&S Rnw1	E0CRBLL
Rat1 AppS Entp Svr Basic Per Install Initl FT Lic+S&S 12 Mo	D0L79LL
Rat1 AppS Entp Svr Basic Per Install Lic + SW S&S 12 Mo	D0L6CLL
Rat1 AppS Entp Svr Basic Per Install SW S&S Reinstat 12 Mo	D0L6DLL
Rat1 AppS Entp Svr Basic Per Install Subsq FT Lic+S&S 12 Mo	E0CRLLL
IBM Rational AppScan Enterprise Server Rat1 AppS Entp Svr Per Install Annual SW S&S Rnw1	E0CRDLL
Rat1 AppS Entp Svr Per Install Initl FT Lic+S&S 12 Mo	D0L7BLL
Rat1 AppS Entp Svr Per Install Lic + SW S&S 12 Mo	D0L6GLL

Rat1 AppS Entp Svr Per Install SW S&S Reinstate 12 Mo	D0L6HLL
Rat1 AppS Entp Svr Per Install Subsq FT Lic+S&S 12 Mo	E0CRNLL

IBM Rational AppScan Source Edition for Automation

IBM Rational AppScan Source Edition for Automation	
AppScan Source Ed Automation Per 1 Auth User, 1 Contact Annual SW S&S Rnw1	E086LLL
AppScan Source Ed Automation Per 1 Auth User, 1 Contact Initl FT Lic+S&S 1	D0BR8LL
AppScan Source Ed Automation Per 1 Auth User, 1 Contact Lic + SW S&S 12 Mo	D0BQVLL
AppScan Source Ed Automation Per 1 Auth User, 1 Contact SW S&S Reinstate 1	D0BQWLL
AppScan Source Ed Automation Per 1 Auth User, 1 Contact Subsq FT Lic+S&S 1	E086ULL
AppScan Source Ed Automation Per Install Annual SW S&S Rnw1	E086LLL
AppScan Source Ed Automation Per Install Initl FT Lic+S&S 12 Mo	D0BR8LL
AppScan Source Ed Automation Per Install Lic + SW S&S 12 Mo	D0BQVLL
AppScan Source Ed Automation Per Install SW S&S Reinstate 12 Mo	D0BQWLL
AppScan Source Ed Automation Per Install Subsq FT Lic+S&S 12 Mo	E086ULL

IBM Rational AppScan Source Edition for Developer

IBM Rational AppScan Source Edition for Developer	
AppScan Source Ed Developer Per 1 Auth User, 1 Contact Annual SW S&S Rnw1	E086NLL
AppScan Source Ed Developer Per 1 Auth User, 1 Contact Initl FT Lic+S&S 12	D0BRALL
AppScan Source Ed Developer Per 1 Auth User, 1 Contact Lic + SW S&S 12 Mo	D0BQZLL
AppScan Source Ed Developer Per 1 Auth User, 1 Contact SW S&S Reinstate 12	D0BR0LL
AppScan Source Ed Developer Per 1 Auth User, 1 Contact Subsq FT Lic+S&S 12	E086WLL
AppScan Source Ed Developer Per Floating User Annual SW S&S Rnw1	E086MLL
AppScan Source Ed Developer Per Floating User Initl FT Lic+S&S 12 Mo	D0BR9LL
AppScan Source Ed Developer Per Floating User Lic + SW S&S 12 Mo	D0BQXLL
AppScan Source Ed Developer Per Floating User SW S&S Reinstate 12 Mo	D0BQYLL
AppScan Source Ed Developer Per Floating User Subsq FT Lic+S&S 12 Mo	E086VLL

IBM Rational AppScan Source Edition for Remediation

IBM Rational AppScan Source Edition for Remediation	
AppScan Source Ed Remediati Per 1 Auth User, 1 Contact Annual SW S&S Rnw1	E086QLL
AppScan Source Ed Remediati Per 1 Auth User, 1 Contact Initl FT Lic+S&S 12	D0BRCLL
AppScan Source Ed Remediati Per 1 Auth User, 1 Contact Lic + SW S&S 12 Mo	D0BR3LL
AppScan Source Ed Remediati Per 1 Auth User, 1 Contact SW S&S Reinstate 12	D0BR4LL
AppScan Source Ed Remediati Per 1 Auth User, 1 Contact Subsq FT Lic+S&S 12	E086YLL
AppScan Source Ed Remediati Per Authorized User Annual SW S&S Rnw1	E086QLL
AppScan Source Ed Remediati Per Authorized User Initl FT Lic+S&S 12 Mo	D0BRCLL
AppScan Source Ed Remediati Per Authorized User Lic + SW S&S 12 Mo	D0BR3LL
AppScan Source Ed Remediati Per Authorized User SW S&S Reinstate 12 Mo	D0BR4LL
AppScan Source Ed Remediati Per Authorized User Subsq FT Lic+S&S 12 Mo	E086YLL
AppScan Source Ed Remediati Per Floating User Annual SW S&S Rnw1	E08KTL

AppScan Source Ed Remediattn Per Floating User Initl FT Lic+S&S 12 Mo	D0CIGLL
AppScan Source Ed Remediattn Per Floating User Lic + SW S&S 12 Mo	D0CI7LL
AppScan Source Ed Remediattn Per Floating User SW S&S Reinstate 12 Mo	D0CI8LL
AppScan Source Ed Remediattn Per Floating User Subsq FT Lic+S&S 12 Mo	E08KYLL

IBM Rational AppScan Source Edition for Security

IBM Rational AppScan Source Edition for Security	
AppScan Source Ed Security Per 1 Auth User, 1 Contact Annual SW S&S Rnw1	E086KLL
AppScan Source Ed Security Per 1 Auth User, 1 Contact Initl FT Lic+S&S 12	D0BR7LL
AppScan Source Ed Security Per 1 Auth User, 1 Contact Lic + SW S&S 12 Mo	D0BQTLL
AppScan Source Ed Security Per 1 Auth User, 1 Contact SW S&S Reinstate 12	D0BQULL
AppScan Source Ed Security Per 1 Auth User, 1 Contact Subsq FT Lic+S&S 12	E086TLL
AppScan Source Ed Security Per Authorized User Annual SW S&S Rnw1	E086KLL
AppScan Source Ed Security Per Authorized User Initl FT Lic+S&S 12 Mo	D0BR7LL
AppScan Source Ed Security Per Authorized User Lic + SW S&S 12 Mo	D0BQTLL
AppScan Source Ed Security Per Authorized User SW S&S Reinstate 12 Mo	D0BQULL
AppScan Source Ed Security Per Authorized User Subsq FT Lic+S&S 12 Mo	E086TLL
AppScan Source Ed Security Per Floating User Annual SW S&S Rnw1	E08KGLL
AppScan Source Ed Security Per Floating User Initl FT Lic+S&S 12 Mo	D0CHHLL
AppScan Source Ed Security Per Floating User Lic + SW S&S 12 Mo	D0CHKLL
AppScan Source Ed Security Per Floating User SW S&S Reinstate 12 Mo	D0CHLLL
AppScan Source Ed Security Per Floating User Subsq FT Lic+S&S 12 Mo	E08KELL

IBM Rational AppScan Standard Edition

IBM Rational AppScan Standard Edition	
Rational AppScan Std Ed Per Author User Single Install Annual SW S&S Rnw1	E0D71LL
Rational AppScan Std Ed Per Author User Single Install Initl FT Lic+S&S 12	D0N1PLL
Rational AppScan Std Ed Per Author User Single Install Lic + SW S&S 12 Mo	D0N1KLL
Rational AppScan Std Ed Per Author User Single Install SW S&S Reinstate 12	D0N1LLL
Rational AppScan Std Ed Per Author User Single Install Subsq FT Lic+S&S 12	E0D73LL
IBM Rational AppScan Standard Edition	
Rational AppScan Std Ed Per Floating User Single Inst Annual SW S&S Rnw1	E046DLL
Rational AppScan Std Ed Per Floating User Single Inst Initl FT Lic+S&S 12	D040CLL
Rational AppScan Std Ed Per Floating User Single Inst Lic + SW S&S 12 Mo	D61SYLL
Rational AppScan Std Ed Per Floating User Single Inst SW S&S Reinstate 12	D61SZLL
Rational AppScan Std Ed Per Floating User Single Inst Subsq FT Lic+S&S 12	E04SDLL
IBM Rational AppScan Tester Edition for Rational Quality Manager	
RATL AppScan Tester Ed for RQM Per Auth User Initl FT Lic+S&S 12 Mo	D083GLL
RATL AppScan Tester Ed for RQM Per Auth User Subsq FT Lic+S&S 12 Mo	E06I9LL
RATL AppScan Tester Edition for RQM Per Auth User Annual SW S&S Rnw1	E06I8LL
RATL AppScan Tester Edition for RQM Per Auth User Lic +	D083ELL

SW S&S 12 Mo	
RATL AppScan Tester Edition for RQM Per Auth Usr SW S&S Reinststate 12 Mo	D083FLL
RATL AppScan Tester Edition for RQM Per FLt Usr Annual SW S&S Rnw1	E06G6LL
RATL AppScan Tester Edition for RQM Per FLt Usr Lic + SW S&S 12 Mo	D07XMLL
RATL AppScan Tester Edition for RQM Per FLt Usr SW S&S Reinststate 12 Mo	D07XNLL
RATL AppScan Tester Edition for RQM Per Server Annual SW S&S Rnw1	E06I5LL
RATL AppScan Tester Edition for RQM Per Server Initl FT Lic+S&S 12 Mo	D083BLL
RATL AppScan Tester Edition for RQM Per Server Lic + SW S&S 12 Mo	D0833LL
RATL AppScan Tester Edition for RQM Per Server SW S&S Reinststate 12 Mo	D0834LL
RATL AppScan Tester Edition for RQM Per Server Subsq FT Lic+S&S 12 Mo	E06I6LL

IBM Rational Policy Tester

IBM Rational Policy Tester Accessibility Module	
Rat1 PolicyTester Acc Module Per Install Annual SW S&S Rnw1	E0CNTLL
Rat1 PolicyTester Acc Module Per Install Initl FT Lic+S&S 12 Mo	D0L2BLL
Rat1 PolicyTester Acc Module Per Install Lic + SW S&S 12 Mo	D0KZWLL
Rat1 PolicyTester Acc Module Per Install SW S&S Reinststate 12 Mo	D0KZXLL
Rat1 PolicyTester Acc Module Per Install Subsq FT Lic+S&S 12 Mo	E0CPALL
IBM Rational Policy Tester Quality Module	
Rat1 PolicyTester Qual Modul Per Install Annual SW S&S Rnw1	E0CNYLL
Rat1 PolicyTester Qual Modul Per Install Initl FT Lic+S&S 12 Mo	D0L2DLL
Rat1 PolicyTester Qual Modul Per Install Lic + SW S&S 12 Mo	D0L1LLL
Rat1 PolicyTester Qual Modul Per Install SW S&S Reinststate 12 Mo	D0L1MLL
Rat1 PolicyTester Qual Modul Per Install Subsq FT Lic+S&S 12 Mo	E0CPCLL
IBM Rational Policy Tester Scanner	
Rat1 PolicyTester Scanner Per Author User Single Install Annual SW S&S Rnw1	E0CNLLL
Rat1 PolicyTester Scanner Per Author User Single Install Initl FT Lic+S&S	D0L1ZLL
Rat1 PolicyTester Scanner Per Author User Single Install Lic + SW S&S 12 Mo	D0KZHLL
Rat1 PolicyTester Scanner Per Author User Single Install SW S&S Reinststate	D0KZILL
Rat1 PolicyTester Scanner Per Author User Single Install Subsq FT Lic+S&S	E0CP5LL
Rat1 PolicyTester Scanner Per Floating User Single Inst Annual SW S&S Rnw1	E0CNMLL
Rat1 PolicyTester Scanner Per Floating User Single Inst Initl FT Lic+S&S 1	D0L20LL
Rat1 PolicyTester Scanner Per Floating User Single Inst Lic + SW S&S 12 Mo	D0KZJLL
Rat1 PolicyTester Scanner Per Floating User Single Inst SW S&S Reinststate 1	D0KZKLL
Rat1 PolicyTester Scanner Per Floating User Single Inst Subsq FT Lic+S&S 1	E0CP6LL
Rat1 PolicyTester Scanner Per Install Annual SW S&S Rnw1	E0CNKLL
Rat1 PolicyTester Scanner Per Install Initl FT Lic+S&S 12 Mo	D0L1YLL
Rat1 PolicyTester Scanner Per Install Lic + SW S&S 12 Mo	D0KZFLL
Rat1 PolicyTester Scanner Per Install SW S&S Reinststate 12 Mo	D0KZGLL

Rat1 PolicyTester Scanner Per Install Subsq FT Lic+S&S 12 Mo	E0CP4LL
IBM Rational Policy Tester Privacy Module	
Rat1 PolicyTester Priv Modul Per Install Annual SW S&S Rnw1	E0CP0LL
Rat1 PolicyTester Priv Modul Per Install Init1 FT Lic+S&S 12 Mo	D0L2FLL
Rat1 PolicyTester Priv Modul Per Install Lic + SW S&S 12 Mo	D0L1QLL
Rat1 PolicyTester Priv Modul Per Install SW S&S Reinstate 12 Mo	D0L1RLL
Rat1 PolicyTester Priv Modul Per Install Subsq FT Lic+S&S 12 Mo	E0CPELL

Passport Advantage trade-up licenses

IBM Rational AppScan Enterprise Edition

Precursor product	Trade-up product	Trade-up part number
IBM Rational AppScan Enterprise Server AppScan Enterprise Server Basic Per Install	Rat1 AppS Entp Svr Install fr Ent Svr Bsc Inst1 Trade Up Lic + SW S&S 12 Mo	D0L6ILL
IBM Rational AppScan Enterprise AppScan Enterprise Reporting Only User Authorized User Single Install	Enterprise Dynamic Analysis Users Rat1 AppS Entp DA User AUSI fr AS Ent Rep Only Ur AUSI Trade Up Lic + SW	D0L6SLL
AppScan Enterprise Dynamic Analysis Users Authorized User Single Install	Rat1 AppScan Entp DA User FUSI fr AS Ent DA Ur AUSI Trade Up Lic + SW	D0L6RLL
AppScan Enterprise Reporting Only User Floating User Single Install	Rat1 AppScan Entp DA User FUSI fr Ent Rep Only Ur FUSI Trade Up Lic + SW	D0L6ZLL
IBM Rational AppScan Enterprise Enterprise Reporting Only User Authorized User Single Install	Enterprise Reporting Only User AppS Entp Rpt Only Ur FUSI FR Entp Rpt Only Ur AUSI Trade Up Lic +	D0L77LL

IBM Rational AppScan Source Edition for Developer

IBM Rational AppScan Source Edition for Developer Rat1 AppScan Source Ed for Remediation to Developer Floating User	AppScan Source Ed Dev Per Flt Ur Fr Remediation Trade Up Lic + SW S&S 12 Mo	D0CIJLL
Rat1 AppScanSource Ed for Remediation to Developer Authorized User	AppScan Source Ed Developer Per Auth Usr fr Remediation Trade Up Lic+ SW S	D0CILLL
Rat1 AppScan Source Edition for Developer Authorized User to Floating User	AppScan Source Ed Developer Per FU fr Auth User Trade Up Lic + SW S&S 12 Mo	D0CIKLL

IBM Rational AppScan Source Edition for Remediation

IBM Rational AppScan Source Edition for Remediation Rational AppScan Source Edition for Remediation Authorized User to Floating User	AppScan Source Ed Remediatn Flt Usr fm Auth UsrTrade Up Lic + SW S&S 12 Mo	D0CI9LL
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IBM Rational AppScan Source Edition for Security

IBM Rational AppScan Source Edition for Security Rat1 AppScan Source Ed for Security Authorized User to Floating User	AppScan Source Ed Security Flt Usr fr Auth Usr Trade Up Lic + SW S&S 12 Mo	D0CHMLL
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IBM Rational AppScan Standard Edition

IBM Rational AppScan Standard Edition		
AppScan Standard Edition	Rational AppScan Std Ed	D053YLL
Authorized User Single Install	Per Floating User Single Inst Trade Up Lic + SW S&	

Passport Advantage supply

Program name/description	Part number
AppS Enterprise Server Basic V8.5.0	
IBM Rational AppS Enterprise Server V8.5.0 Multiplatform Multilingual MPack	BT0FEML
AppScan Source Ed Automation V8.5.0	
RATIONAL APPSCAN SOURCE EDITION FOR AUTOMATION 8.5 MP ML MEDIA PACK	BT00NML
AppScan Source Ed Developer V8.5.0	
RATIONAL APPSCAN SOURCE EDITION FOR DEVELOPER 8.5 MP ML MEDIA PACK	BT00QML
AppScan Source Ed Remediatn V8.5.0	
RATIONAL APPSCAN SOURCE EDITION FOR REMEDIATION 8.5 MP ML MEDIA PACK	BT00RML
AppScan Source Ed Security V8.5.0	
RATIONAL APPSCAN SOURCE EDITION FOR SECURITY 8.5 MP ML MEDIA PACK	BT00PML
Rational AppScan Std Ed V8.5.0	
IBM RATIONAL APPSCAN STANDARD EDITION V8.5 MULTILINGUAL WINDOWS MEDIA PACK	BT0FNML
Ratl AppS Ent DA Scanner V8.5.0	
IBM Rational AppScan Enterprise Dynamic Analysis Users 8.5 Win ML MPack	BT0FFML
Ratl AppScan Tester Ed RQM V8.5.0	
IBM RATL APPSCAN TESTER EDITION FOR RATIONAL QUALITY MANAGER 8.5 WIN ML MP	BT0FPML
Ratl Policy Tester Scanner V8.5.0	
IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML

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 AppScan Enterprise Dynamic Analysis Scanner V8.5.0

Entitled maintenance offerings description	Media packs description	Part number
IBM Rational AppScan Enterprise Dynamic Analysis Scanner Per Install	IBM Rational AppScan Enterprise Dynamic Analysis Users 8.5 Win ML MPack	BT0FFML
IBM Rational AppScan Enterprise Dynamic Analysis Scanner Per Install for System Z	IBM Rational AppScan Enterprise Dynamic Analysis Users 8.5 Win ML MPack	BT0FFML
IBM Rational AppScan Enterprise Dynamic Analysis Users Per Authorized User Single Install	IBM Rational AppScan Enterprise Dynamic Analysis Users 8.5 Win ML MPack	BT0FFML
IBM Rational AppScan Enterprise Dynamic Analysis Users Per Floating User Single Install	IBM Rational AppScan Enterprise Dynamic Analysis Users 8.5 Win ML MPack	BT0FFML
IBM Rational AppScan Enterprise Dynamic Analysis Users per Authorized User Single Install for System z	IBM Rational AppScan Enterprise Dynamic Analysis Users 8.5 Win ML MPack	BT0FFML

IBM Rational AppScan Enterprise Dynamic Analysis Users per Floating User Single Install for System z	IBM Rational AppScan Enterprise Dynamic Analysis Users 8.5 Win ML MPack	BT0FFML
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Rational Policy Tester Scanner V8.5.0

Entitled maintenance offerings description	Media packs description	Part number
IBM Rational Policy Tester Accessibility Module Per Install	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Accessibility Module Per Install for System Z	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Privacy Module Per Install	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Privacy Module Per Install for System Z	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Quality Module Per Install	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Quality Module Per Install for System Z	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Scanner Per Authorized User Single Install	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Scanner Per Authorized User Single Install for System Z	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Scanner Per Floating User Single Install	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Scanner Per Floating User Single Install for System Z	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Scanner Per Install	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML
IBM Rational Policy Tester Scanner Per Install for System Z	IBM RATIONAL POLICY TESTER V8.5 FOR WINDOWS MULTILINGUAL MEDIA PACK	BT0FQML

Rational AppScan Tester Edition Rational Quality Manager V8.5.0

Entitled maintenance offerings description	Media packs description	Part number
IBM Rational AppScan Tester Edition for Rational Quality Manager Per Authorized User	IBM RATL APPSCAN TESTER EDITION FOR RATIONAL QUALITY MANAGER 8.5 WIN ML MP	BT0FPML
IBM Rational AppScan Tester Edition for Rational Quality Manager Per Authorized User for System Z	IBM RATL APPSCAN TESTER EDITION FOR RATIONAL QUALITY MANAGER 8.5 WIN ML MP	BT0FPML
IBM Rational AppScan Tester Edition for Rational Quality Manager Per Server	IBM RATL APPSCAN TESTER EDITION FOR RATIONAL QUALITY MANAGER 8.5 WIN ML MP	BT0FPML

IBM Rational AppScan Tester Edition for Rational Quality Manager Per Server for System Z	IBM RATL APPSCAN TESTER EDITION FOR RATIONAL QUALITY MANAGER 8.5 WIN ML MP	BT0FPML
IBM Rational AppScan Tester Edition for Rational Quality Manager per Floating User	IBM RATL APPSCAN TESTER EDITION FOR RATIONAL QUALITY MANAGER 8.5 WIN ML MP	BT0FPML
IBM Rational AppScan Tester Edition for Rational Quality Manager per Floating User for System z	IBM RATL APPSCAN TESTER EDITION FOR RATIONAL QUALITY MANAGER 8.5 WIN ML MP	BT0FPML

Rational AppScan Standard Edition V8.5.0

Entitled maintenance offerings description	Media packs description	Part number
IBM Rational AppScan Standard Edition Authorized User Single Install	IBM RATIONAL APPSCAN STANDARD EDITION V8.5 MULTILINGUAL WINDOWS MEDIA PACK	BT0FNML
IBM Rational AppScan Standard Edition Authorized User Single Install Sys Z	IBM RATIONAL APPSCAN STANDARD EDITION V8.5 MULTILINGUAL WINDOWS MEDIA PACK	BT0FNML
IBM Rational AppScan Standard Edition Floating User Single Install	IBM RATIONAL APPSCAN STANDARD EDITION V8.5 MULTILINGUAL WINDOWS MEDIA PACK	BT0FNML
IBM Rational AppScan Standard Edition Floating User Single Install	IBM RATIONAL APPSCAN STANDARD EDITION V8.5 MULTILINGUAL WINDOWS MEDIA PACK	BT0FNML
IBM Rational AppScan Standard Edition Floating User Single Install Sys Z	IBM RATIONAL APPSCAN STANDARD EDITION V8.5 MULTILINGUAL WINDOWS MEDIA PACK	BT0FNML
IBM Rational AppScan Standard Edition Floating User Single Install Sys Z	IBM RATIONAL APPSCAN STANDARD EDITION V8.5 MULTILINGUAL WINDOWS MEDIA PACK	BT0FNML

AppScan Source Ed Automation V8.5.0

Entitled maintenance offerings description	Media packs description	Part number
AppScan Source Edition for Automation per Install	RATIONAL APPSCAN SOURCE EDITION FOR AUTOMATION 8.5 MP ML MEDIA PACK	BT00NML
IBM Rational AppScan Source Edition for Automation per Install for System Z	RATIONAL APPSCAN SOURCE EDITION FOR AUTOMATION 8.5 MP ML MEDIA PACK	BT00NML

AppS Enterprise Server Basic V8.5.0

Entitled maintenance offerings description	Media packs description	Part number
IBM Rational AppScan Enterprise Reporting Only User AU Single Install	IBM Rational AppS Enterprise Server V8.5.0 Multiplatform Multilingual MPack	BT0FEML
IBM Rational AppScan Enterprise Reporting Only User AU Single Install SysZ	IBM Rational AppS Enterprise Server V8.5.0 Multiplatform Multilingual MPack	BT0FEML

IBM Rational AppScan Enterprise Reporting Only User FU Single Install	IBM Rational AppS Enterprise Server V8.5.0 Multiplatform Multilingual MPack	BT0FEML
IBM Rational AppScan Enterprise Reporting Only User FU Single Install SysZ	IBM Rational AppS Enterprise Server V8.5.0 Multiplatform Multilingual MPack	BT0FEML
IBM Rational AppScan Enterprise Server Basic Per Install	IBM Rational AppS Enterprise Server V8.5.0 Multiplatform Multilingual MPack	BT0FEML
IBM Rational AppScan Enterprise Server Basic Per Install for System Z	IBM Rational AppS Enterprise Server V8.5.0 Multiplatform Multilingual MPack	BT0FEML
IBM Rational AppScan Enterprise Server Per Install	IBM Rational AppS Enterprise Server V8.5.0 Multiplatform Multilingual MPack	BT0FEML
IBM Rational AppScan Enterprise Server Per Install for System Z	IBM Rational AppS Enterprise Server V8.5.0 Multiplatform Multilingual MPack	BT0FEML

AppScan Source Ed Developer V8.5.0

Entitled maintenance offerings description	Media packs description	Part number
AppScan Source Edition for Developer per Authorized User	RATIONAL APPSCAN SOURCE EDITION FOR DEVELOPER 8.5 MP ML MEDIA PACK	BT00QML
AppScan Source Edition for Developer per Floating User	RATIONAL APPSCAN SOURCE EDITION FOR DEVELOPER 8.5 MP ML MEDIA PACK	BT00QML
IBM Rational AppScan Source Edition for Developer per Authorized User for System Z	RATIONAL APPSCAN SOURCE EDITION FOR DEVELOPER 8.5 MP ML MEDIA PACK	BT00QML
IBM Rational AppScan Source Edition for Developer per Floating User for System Z	RATIONAL APPSCAN SOURCE EDITION FOR DEVELOPER 8.5 MP ML MEDIA PACK	BT00QML

AppScan Source Ed Security V8.5.0

Entitled maintenance offerings description	Media packs description	Part number
AppScan Source Edition for Security per Authorized User	RATIONAL APPSCAN SOURCE EDITION FOR SECURITY 8.5 MP ML MEDIA PACK	BT00PML
IBM Rational AppScan Source Edition for Security per Authorized User for System Z	RATIONAL APPSCAN SOURCE EDITION FOR SECURITY 8.5 MP ML MEDIA PACK	BT00PML
IBM Rational AppScan Source Edition for Security per Floating User	RATIONAL APPSCAN SOURCE EDITION FOR SECURITY 8.5 MP ML MEDIA PACK	BT00PML
IBM Rational AppScan Source Edition for Security per Floating User for System Z	RATIONAL APPSCAN SOURCE EDITION FOR SECURITY 8.5 MP ML MEDIA PACK	BT00PML

AppScan Source Ed Remediatn V8.5.0

Entitled maintenance offerings description	Media packs description	Part number
AppScan Source Edition for Remediation per Authorized User	RATIONAL APPSCAN SOURCE EDITION FOR REMEDIATION 8.5 MP ML MEDIA PACK	BT00RML

IBM Rational AppScan Source Edition for Remediation per Authorized User for System Z	RATIONAL APPSCAN SOURCE EDITION FOR REMEDIATION 8.5 MP ML MEDIA PACK	BT00RML
IBM Rational AppScan Source Edition for Remediation per Floating User	RATIONAL APPSCAN SOURCE EDITION FOR REMEDIATION 8.5 MP ML MEDIA PACK	BT00RML
IBM Rational AppScan Source Edition for Remediation per Floating User for System Z	RATIONAL APPSCAN SOURCE EDITION FOR REMEDIATION 8.5 MP ML MEDIA PACK	BT00RML

Cross-platform products

Cross-platform products 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.

IBM Rational AppScan Enterprise Edition

Part description	Part number
IBM Rational AppScan Enterprise Reporting Only User Rat1 AppScan Ent Rpt Only Ur Per Au Us Single Inst System z Annual SW S&S	E05ELLL
Rat1 AppScan Ent Rpt Only Ur Per Au Us Single Inst System z Init1 FT Lic+S	D0L7FLL
Rat1 AppScan Ent Rpt Only Ur Per Au Us Single Inst System z Lic + SW S&S 1	D056CLL
Rat1 AppScan Ent Rpt Only Ur Per Au Us Single Inst System z SW S&S Reinsta	D056DLL
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Rat1 AppScan Ent Rpt Only Ur Per Float User Sng1 In Systemz Init1 FT Lic+S	D0L7HLL
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Rat1 AppScan Entp DA Scanner Per Install for System z Subsq FT Lic+S&S 12	E0CRRLl
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Rat1 AppScan Entp DA User Per Au Us Single Inst System z Lic + SW S&S 12 Mo	D61V3LL
Rat1 AppScan Entp DA User Per Au Us Single Inst System z SW S&S Reinstare	D61V5LL
Rat1 AppScan Entp DA User Per Au Us Single Inst System z Subsq FT Lic+S&S	E0CRWLL

Rat1 AppScan Entp DA User Per Float User Sng1 In Systemz Annual SW S&S Rnw1	E06GELL
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Rat1 AppScan Entp DA User Per Float User Sng1 In Systemz Subsq FT Lic+S&S	E0CRYLL
IBM Rational AppScan Enterprise Server Basic	
Rat1 AppS Entp Svr Basic Per Install for System z Annual SW S&S Rnw1	E0CRCLL
Rat1 AppS Entp Svr Basic Per Install for System z Init1 FT Lic+S&S 12 Mo	D0L7ALL
Rat1 AppS Entp Svr Basic Per Install for System z Lic + SW S&S 12 Mo	D0L6ELL
Rat1 AppS Entp Svr Basic Per Install for System z SW S&S Reinstate 12 Mo	D0L6FLL
Rat1 AppS Entp Svr Basic Per Install for System z Subsq FT Lic+S&S 12 Mo	E0CRMLL
IBM Rational AppScan Enterprise Server	
Rat1 AppS Entp Svr Per Install for System z Annual SW S&S Rnw1	E0CRELL
Rat1 AppS Entp Svr Per Install for System z Init1 FT Lic+S&S 12 Mo	D0L7CLL
Rat1 AppS Entp Svr Per Install for System z Lic + SW S&S 12 Mo	D0L6JLL
Rat1 AppS Entp Svr Per Install for System z SW S&S Reinstate 12 Mo	D0L6KLL
Rat1 AppS Entp Svr Per Install for System z Subsq FT Lic+S&S 12 Mo	E0CRPLL

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IBM Rational AppScan Source Edition for Automation AppScan Source Ed Automation Per Install for System z Annual SW S&S Rnw1	E08K9LL
AppScan Source Ed Automation Per Install for System z Init1 FT Lic+S&S 12	D0CHELL
AppScan Source Ed Automation Per Install for System z Lic + SW S&S 12 Mo	D0CHBLL
AppScan Source Ed Automation Per Install for System z SW S&S Reinstate 12	D0CHCLL
AppScan Source Ed Automation Per Install for System z Subsq FT Lic+S&S 12	E08KBLL

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IBM Rational AppScan Source Edition for Developer AppScan Source Ed Developer Per Auth.User for System z Annual SW S&S Rnw1	E08KKLL
AppScan Source Ed Developer Per Auth.User for System z Init1 FT Lic+S&S 12	D0CIELL
AppScan Source Ed Developer Per Auth.User for System z Lic + SW S&S 12 Mo	D0CHTLL
AppScan Source Ed Developer Per Auth.User for System z SW S&S Reinstate 12	D0CHULL
AppScan Source Ed Developer Per Auth.User for System z Subsq FT Lic+S&S 12	E08KWLL
AppScan Source Ed Developer Per Float.User for System z Annual SW S&S Rnw1	E08KMLL
AppScan Source Ed Developer Per Float.User for System z Init1 FT Lic+S&S 1	D0CIFLL
AppScan Source Ed Developer Per Float.User for System z Lic + SW S&S 12 Mo	D0CHXLL
AppScan Source Ed Developer Per Float.User for System z SW S&S Reinstate 1	D0CHYLL
AppScan Source Ed Developer Per Float.User for System z Subsq FT Lic+S&S 1	E08KXLL

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AppScan Source Ed Remediatt Per Auth.User for System z Initl FT Lic+S&S 12	D0CI4LL
AppScan Source Ed Remediatt Per Auth.User for System z Lic + SW S&S 12 Mo	D0CI1LL
AppScan Source Ed Remediatt Per Auth.User for System z SW S&S Reinstate 12	D0CI2LL
AppScan Source Ed Remediatt Per Auth.User for System z Subsq FT Lic+S&S 12	E08KQLL
AppScan Source Ed Remediatt Per Float.User for System z Annual SW S&S Rnw1	E08KVLL
AppScan Source Ed Remediatt Per Float.User for System z Initl FT Lic+S&S	D0CIALL
AppScan Source Ed Remediatt Per Float.User for System z Lic + SW S&S 12 Mo	D0CIBLL
AppScan Source Ed Remediatt Per Float.User for System z SW S&S Reinstate	D0CICLL
AppScan Source Ed Remediatt Per Float.User for System z Subsq FT Lic+S&S	E08KULL

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AppScan Source Ed Security Per Auth.User for System z Initl FT Lic+S&S 12	D0CHFLL
AppScan Source Ed Security Per Auth.User for System z Lic + SW S&S 12 Mo	D0CHILL
AppScan Source Ed Security Per Auth.User for System z SW S&S Reinstate 12	D0CHJLL
AppScan Source Ed Security Per Auth.User for System z Subsq FT Lic+S&S 12	E08KCLL
AppScan Source Ed Security Per Float.User for System z Annual SW S&S Rnw1	E08KILL
AppScan Source Ed Security Per Float.User for System z Initl FT Lic+S&S 12	D0CHGLL
AppScan Source Ed Security Per Float.User for System z Lic + SW S&S 12 Mo	D0CHPLL
AppScan Source Ed Security Per Float.User for System z SW S&S Reinstate 12	D0CHQLL
AppScan Source Ed Security Per Float.User for System z Subsq FT Lic+S&S 12	E08KDLL

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IBM Rational AppScan Standard Edition	
Rational AppScan Std Ed Per Au Us Single Inst System z Annual SW S&S Rnw1	E0D72LL
Rational AppScan Std Ed Per Au Us Single Inst System z Initl FT Lic+S&S 12	D0N1QLL
Rational AppScan Std Ed Per Au Us Single Inst System z Lic + SW S&S 12 Mo	D0N1MLL
Rational AppScan Std Ed Per Au Us Single Inst System z SW S&S Reinstate 12	D0N1NLL
Rational AppScan Std Ed Per Au Us Single Inst System z Subsq FT Lic+S&S 12	E0D74LL
IBM Rational AppScan Standard Ed	
Rational AppScan Std Ed Per Float User Sngl In Systemz Annual SW S&S Rnw1	E046ELL
Rational AppScan Std Ed Per Float User Sngl In Systemz Initl FT Lic+S&S 12	D0NEKLL
Rational AppScan Std Ed Per Float User Sngl In Systemz Lic + SW S&S 12 Mo	D61T0LL
Rational AppScan Std Ed Per Float User Sngl In Systemz SW S&S Reinstate 12	D61T1LL
Rational AppScan Std Ed Per Float User Sngl In Systemz Subsq FT Lic+S&S 12	E0DBCLL

IBM Rational AppScan Tester Edition

IBM Rational AppScan Tester Edition for Rational Quality Manager	
RATL AppScan Tester Ed for RQM Per Auth System Z Annual SW S&S Rnw1	E06I7LL
RATL AppScan Tester Ed for RQM Per Auth System Z Lic + SW S&S 12 Mo	D083CLL
RATL AppScan Tester Ed for RQM Per Auth System Z SW S&S	D083DLL

Reinstate 12 Mo	
RATL AppScan Tester Ed for RQM Per Server Sys Z Lic + SW S&S 12 Mo	D0831LL
RATL AppScan Tester Ed for RQM Per Server Sys Z Lic + SW S&S 12 Mo	E06I4LL
RATL AppScan Tester Ed for RQM Per Server Sys Z SW S&S Reinstate 12 Mo	D0832LL
Rat1 AppScan Tester Edition for RQM Per FL Sys Z Annual SW S&S Rnw1	E06G7LL
Rat1 AppScan Tester Edition for RQM Per FL Sys Z Lic + SW S&S 12 Mo	D07XPLL
Rat1 AppScan Tester Edition for RQM Per FL Sys Z SW S&S Reinstate 12 Mo	D07XQLL

IBM Rational Policy Tester

IBM Rational Policy Tester Accessibility Module	
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Rat1 PolicyTester Acc Module Per Install for System z Init1 FT Lic+S&S 12	D0L2CLL
Rat1 PolicyTester Acc Module Per Install for System z Lic + SW S&S 12 Mo	D0KZYLL
Rat1 PolicyTester Acc Module Per Install for System z SW S&S Reinstate 12	D0KZZLL
Rat1 PolicyTester Acc Module Per Install for System z Subsq FT Lic+S&S 12	E0CPBLL
IBM Rational Policy Tester Quality Module	
Rat1 PolicyTester Qual Modul Per Install for System z Annual SW S&S Rnw1	E0CNZLL
Rat1 PolicyTester Qual Modul Per Install for System z Init1 FT Lic+S&S 12	D0L2ELL
Rat1 PolicyTester Qual Modul Per Install for System z Lic + SW S&S 12 Mo	D0L1NLL
Rat1 PolicyTester Qual Modul Per Install for System z SW S&S Reinstate 12	D0L1PLL
Rat1 PolicyTester Qual Modul Per Install for System z Subsq FT Lic+S&S 12	E0CPDLL
IBM Rational Policy Tester Scanner	
Rat1 PolicyTester Scanner Per Au Us Single Inst System z Annual SW S&S Rnw1	E0CNRL
Rat1 PolicyTester Scanner Per Au Us Single Inst System z Init1 FT Lic+S&S	D0L22LL
Rat1 PolicyTester Scanner Per Au Us Single Inst System z Lic + SW S&S 12 Mo	D0KZSLL
Rat1 PolicyTester Scanner Per Au Us Single Inst System z SW S&S Reinstate	D0KZTLL
Rat1 PolicyTester Scanner Per Au Us Single Inst System z Subsq FT Lic+S&S	E0CP8LL
Rat1 PolicyTester Scanner Per Float User Sng1 In Systemz Annual SW S&S Rnw1	E0CNSSL
Rat1 PolicyTester Scanner Per Float User Sng1 In Systemz Init1 FT Lic+S&S	D0L23LL
Rat1 PolicyTester Scanner Per Float User Sng1 In Systemz Lic + SW S&S 12 Mo	D0KZULL
Rat1 PolicyTester Scanner Per Float User Sng1 In Systemz SW S&S Reinstate	D0KZVLL
Rat1 PolicyTester Scanner Per Float User Sng1 In Systemz Subsq FT Lic+S&S	E0CP9LL
Rat1 PolicyTester Scanner Per Install for System z Annual SW S&S Rnw1	E0CNQLL
Rat1 PolicyTester Scanner Per Install for System z Init1 FT Lic+S&S 12 Mo	D0L21LL
Rat1 PolicyTester Scanner Per Install for System z Lic + SW S&S 12 Mo	D0KZQLL
Rat1 PolicyTester Scanner Per Install for System z SW S&S Reinstate 12 Mo	D0KZRLL
Rat1 PolicyTester Scanner Per Install for System z Subsq FT Lic+S&S 12 Mo	E0CP7LL
IBM Rational Policy Tester Privacy Module	
Rat1 PolicyTester Priv Modul Per Install for System z Annual SW S&S Rnw1	E0CP1LL
Rat1 PolicyTester Priv Modul Per Install for System z Init1 FT Lic+S&S 12	D0L2GLL

Ratl PolicyTester Priv Modul Per Install for System z Lic + SW S&S 12 Mo	D0L1SLL
Ratl PolicyTester Priv Modul Per Install for System z SW S&S Reinstate 12	D0L1TLL
Ratl PolicyTester Priv Modul Per Install for System z Subsq FT Lic+S&S 12	E0CPFLL

Cross-platform product for use on System z IFL engines

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IBM Rational AppScan Enterprise Edition

Precursor product	Trade-up product	Part number
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IBM Rational AppScan Enterprise AppScan Enterprise Reporting Only User Authorized User Single Install for SysZ	Ratl Apps Ent DA User AUSI fr AS Ent Rep Only Ur AUSI Syz Trade Up Lic + SW	D0L6WLL
AppScan Enterprise Dynamic Analysis Users Authorized User Single Install SysZ	Ratl AppScan Entp DA User FUSI fr AS Ent DA Ur AUSI Syz Trade Up Lic + SW	D0L6VLL
AppScan Enterprise Reporting Only User Floating User Single Install for SysZ	Ratl AppScan Entp DA Usr FUSI fr Ent Rep Only Ur FUSI Syz Trade Up Lic + SW	D0L72LL
IBM Rational AppScan Enterprise Enterprise Reporting Only User Authorised User Single Install for System z	Apps Entp Rpt Only Ur FUSI FR Entp Rpt Only Ur AUSI Systemz Trade Up Lic + z	D0L78LL

IBM Rational AppScan Source Edition for Developer

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Ratl AppScan Source Ed for Developer Authorized User Sysz to Floating User Sysz	AppScan Source Ed Developer Per FU for Sys z fr AU Sys z Trade Up Lic + SW	D0CHZLL

IBM Rational AppScan Source Edition for Remediation

IBM Rational AppScan Source Rational AppScan Source Edition for Remediation Authorized User to Floating User	Edition for Remediation AppScan Source Ed Remediatn Flt Usr frm AuthUsr for Sys z Trade Up Lic + SW	D0CIDLL
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IBM Rational AppScan Source Edition for Security

IBM Rational AppScan Source Rational AppScan Source Edition for Security Authorized User to Floating User	Edition for Security AppScan Source Ed Security Flt Usr fr Auth Usr System z Trade Up Lic + SW S	D0CHRLL
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IBM Rational AppScan Standard Edition

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AppScan Standard Edition Rational AppScan Std Ed D053XLL
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Install for SystemZ Systemz Trade Up Lic + SW
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