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Program Name: IBM WebSphere ILOG JRules V7.1.1  
Program Number: 5724-Y15

Program Name: IBM WebSphere ILOG JRules V7.1.1  
Program Number: 5724-X98

Program Name: IBM WebSphere ILOG JRules for z/OS V7.1.1  
Program Number: 5655-V82

Program Name: IBM WebSphere ILOG Decision Validation Services V7.1.1  
Program Number: 5724-X99

Program Name: IBM WebSphere ILOG Decision Validation Services V7.1.1  
Program Number: 5724-Y16

Program Name: IBM WebSphere ILOG Decision Validation Services for z/OS V7.1.1  
Program Number: 5655-V89

Program Name: IBM WebSphere ILOG Rule Team Server V7.1.1  
Program Number: 5724-Y00

Program Name: IBM WebSphere ILOG Rule Team Server V7.1.1  
Program Number: 5724-Y17

Program Name: IBM WebSphere ILOG Rule Team Server for z/OS V7.1.1  
Program Number: 5655-V84

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1 - 25	/ 1.000
26 - 100	/ 0.800
101 - 500	/ 0.400
501 - 2,000	/ 0.200
2,001 - 10,000	/ 0.150
10,001 - 25,000	/ 0.100
25,001 - 100,000	/ 0.050

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Program Number: 5724-Y03

Program Name: IBM WebSphere ILOG Rule Solutions for Office V7.1.1  
Program Number: 5724-Y22

Program Name: IBM WebSphere ILOG Rules for .NET V7.1.1  
Program Number: 5724-Y02

Program Name: IBM WebSphere ILOG Rules for .NET V7.1.1  
Program Number: 5724-Y21

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### (3.) License Type - Processor Value Unit ("PVU") License:

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Licensee can deploy the Program using either Full Capacity licensing or Virtualization Capacity (Sub-Capacity) licensing according to the Passport Advantage Sub-Capacity Licensing Terms (see webpage below). If using Full Capacity licensing, Licensee must obtain PVU entitlements sufficient to cover all activated processor cores\* in the physical hardware environment made available to or managed by the Program, except for those servers from which the Program has been permanently removed. If using Virtualization Capacity licensing, Licensee must obtain entitlements sufficient to cover all activated processor cores made available to or managed by the Program, as defined according to the Virtualization Capacity License Counting Rules at [http://www.ibm.com/software/lotus/passportadvantage/Counting\\_Software\\_licenses\\_using\\_specific\\_virtualization\\_technologies.html](http://www.ibm.com/software/lotus/passportadvantage/Counting_Software_licenses_using_specific_virtualization_technologies.html).

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

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A Client Device is a single user computing device that requests the execution of or receives for execution a set of commands, procedures, or applications from another computer system that is typically referred to as a server or is otherwise managed by the server. Multiple client devices may share access to a common server. A Client Device generally has some processing capability or is programmable to allow a user to do work.

Min - Max Client Devices / RVUs per Client Device

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 1 - 25 / 1.000  
 26 - 100 / 0.800  
 101 - 500 / 0.400  
 501 - 2,000 / 0.200  
 2,001 - 10,000 / 0.150  
 10,001 - 25,000 / 0.100  
 25,001 - 100,000 / 0.050

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Program Number: 5724-H88

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- Apache Ant v1.6.5
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- Apache Axis v1.1
- Apache Axis v1.2.1
- Apache Axis2 v1.3 svn 680161
- Apache Batik v1.5
- Apache Beanutils v1.7.0
- Apache Commons IO v1.2
- Apache Commons Logging v1.0.3
- Apache Commons Logging v1.1.1
- Apache Commons Pool v1.3
- Apache Commons Net v1.4.1.jar
- Apache Commons-EL v1.0
- Apache Derby 10.3
- Apache Geronimo v2.0
- Apache Geronimo-specs v2.1
- Apache Geronimo-specs 2.1(subset)
- Apache Harmony Classes
- Apache HTTP Server v2.2.8
- Apache Jakarta Commons Codec v1.3

Apache Jakarta Commons Collections v3.2  
Apache Jakarta Commons Digester v1.8  
Apache Jakarta Commons Discovery v0.2  
Apache Jakarta Commons Lang v2.1  
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Apache OpenJPA v1.2.1-SNAPSHOT-r686069  
Apache Portable Runtime v1.2.12  
Apache Sandesha2 v1.4 svn 680161  
Apache SOAP v2.3.1  
Apache Struts v1.1  
Apache Struts v1.2.4  
Apache Struts v1.2.7  
Apache Struts v1.2.9  
Apache Woden v1.4 svn 680161  
ASM v2.2  
AspectJ Runtime v1.50  
Axiom Beta v1.4 svn 680161  
Backport-util-concurrent v3.1  
Dojo Toolkit v1.1  
Eclipse Help System v3.0.1  
Eclipse SDK v3.2.1  
Expat v1.95.2  
FASTCGI 2.4.0  
Higgins Token Server v1m8  
HP-UX Java JDK Version 6  
International Components for Unicode (ICU) ICU4C 1.8, 2.0(from XML C++ Parser 1.4 for z/OS), and 2.4  
International Components for Unicode (ICU) ICU4J 3.8  
Jaxen v1.1.1  
JCUP Parser Generator v1.0  
JTOpen v6.1  
Jython v2.1  
Log4J v1.2.15  
Mod\_proxy\_ajp 2.2.4  
Mod\_proxy\_balancer 2.2.4  
MyFaces v1.2.3  
OpenSSL v0.9.7  
Perl Compatible Regular Expression (PCRE) v5.0  
SERP v1.13.1  
TPTP 4.5.1  
Tomcat v6.0.2  
UDDI4J v2.0.4  
UnzipSFX Stub File v5.5.0(ISMP v5.0.3)  
WS-Addressing-2005\_08.xsd  
Xerces v2.8.1

XML Resolver v1.2  
XML Schema v1.4 svn680161  
XML-APIs v1.3.02  
XMLBeans v2.3.0  
Zlib v1.1.4

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### \* JACL 1.3.2

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You may disclose the results of any benchmark test of the Program or its subcomponents to any third party provided that You (A) publicly disclose the complete methodology used in the benchmark test (e.g., hardware and software setup, installation procedure and configuration files), (B) perform Your benchmark testing running the Program in its Specified Operating Environment using the latest applicable updates, patches and fixes available for the Program from IBM or third parties that provide IBM products ("Third Parties"), and (C) follow any and all performance tuning and "best practices" guidance available in the Program's documentation and on IBM's support web sites for the Program. If You publish the results of any benchmark tests for the Program, then notwithstanding anything to the contrary in any agreement between You and IBM or Third Parties, IBM and Third Parties shall have the right to publish the results of benchmark tests with respect to Your products provided IBM or Third Parties complies with the requirements of (A), (B) and (C) above in its testing of Your products.

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The Program is licensed using Processor Value Units. The Processor Value Unit licensing model is described at URL:

[http://www.ibm.com/software/lotus/passportadvantage/pvu\\_licensing\\_for\\_customers.html](http://www.ibm.com/software/lotus/passportadvantage/pvu_licensing_for_customers.html)

#### Specified Operating Environment

The Program's specifications and specified operating environment information may be found in documentation accompanying the Program, if available, such as a read-me file, or other information published by IBM, such as an announcement letter. You agree that such documentation and other Program content may be supplied only in the English language.

#### Program-unique Terms

The "Network Deployment" configuration of WebSphere Application Server product may include the components on the following CD-ROMs and/or DVDs:

- WebSphere Application Server Network Deployment
- WebSphere Application Server Network Deployment Supplements
- IBM DB2 Workgroup Server Edition Version 9.5
- IBM DB2 Enterprise Server Edition Version 9.5 (zlinux only)
- DMZ Secure Proxy Server for IBM WebSphere Application Server
- IBM Rational Application Developer Assembly and Deploy
- IBM Rational Application Developer, trial edition
- Rational Agent Controller
- Quick Start
- Edge Components
- IBM Tivoli Federated Identity Manager for WebSphere Application Server Network Deployment
- IBM Tivoli Directory Server
- IBM Tivoli Access Manager for e-business
- IBM Tivoli Composite Application Manager for WebSphere Application Server

- IBM Support Assistant Agent
- IBM Support Assistant Workbench
- IBM Update Installer for WebSphere Software
- IBM WebSphere Installation Factory

### Specified Operating Environment

The Program's specifications and specified operating environment information may be found in documentation accompanying the Program, if available, such as a read-me file, or other information published by IBM, such as an announcement letter. You agree that such documentation and other Program content may be supplied only in the English language.

### Authorized Use

You are only authorized to use the Program's components to the extent you have acquired Proof(s) of Entitlement for the Program.

Further, except as otherwise expressly authorized below, you may only install and use each component of the Program solely in order to use or manage the Application Server component of this Program. For example, the JDK provided with the Program can only be used in conjunction with your usage of the Program, it cannot be used separately for any other purpose.

For each Proof of Entitlement to the Program, you are authorized to install and use each component of the Program on a machine with a processor core. Alternatively, you may install and use each component of the Program on a machine with multiple processor cores if you either:

- \*i. acquire a Proof of Entitlement for each processor core on such machine; or,
- \*ii. acquire a Proof of Entitlement for sub-capacity pricing based on your operating systems and/or system configurations.

You are responsible for complying with all licenses, agreements and copyright laws for third-party software that you use in conjunction with the Program. Nothing herein grants you any greater right than you may otherwise have to use third-party software not distributed with this Program.

### Other IBM Application Server Solutions

You may use of the Program to manage copies of the Application Server component that you have acquired under a WebSphere Network Deployment or WAS for zOS license. You may not use the Program to manage copies of the Application Server component acquired as part of a WebSphere Application Server or WebSphere Application Server - Express license, except when using the Job Manager component of the Program. The Job Manager component can be used with the administrative agents of any WebSphere Application Server edition.

### Multiple Component Versions

The media for the Program may include multiple versions of the same Program component, such as versions designed for different operating systems and versions translated into different languages. Each Proof of Entitlement for the Program authorizes you to use a single version of a Program component. You are not authorized to use multiple versions of the same Program component under the same Proof of Entitlement, even if multiple versions of a component are included on the media for the Program.

## Unlimited Copy Components

For each Proof of Entitlement for the Program you are authorized to install and use an unlimited number of copies of the following Program components on any of your machines only in support of the Program.

The IBM HTTP Server component is an unlimited copies component, however you are only entitled to warranty support for the IBM HTTP Server components that are used in support of the Program.

- IBM HTTP Server
- Administrative Scripting
- Administrative Console
- Performance and Analysis Tools: Dynamic Cache Monitor, Tivoli Performance Viewer, Performance Servlet
- WebServer Plugins
- Memory Dump Diagnostic for Java (MDD4J)
- IBM Update Installer for WebSphere Software
- IBM WebSphere Installation Factory
- WebSphere Application Client
- IBM Thin Clients, including the following:
  - IBM Thin Client for EJB with WebSphere Application Server
  - IBM Thin Client for JMS with WebSphere Application Server
  - IBM Resource Adapter for JMS with WebSphere Application Server
  - IBM Thin Client for JAX-RPC with WebSphere Application Server
  - IBM Thin Client for JAX-WS with WebSphere Application Server
  - IBM Thin Admin Client for WebSphere Application Server
  - IBM Thin Client for JPA with WebSphere Application Server

## Restricted Use Components

Your use of the following Program components is limited to the uses specified below in support of the other Program components. You may not use the following Program components for other purposes.

1. DB2 Limited Use License: This Program is bundled with the data server component of the edition(s) of IBM DB2 specified in the "Other IBM Programs" section of this License Information (the "Bundled DB2 Edition"), which is subject to the following limited use license.

You are authorized to install and use one instance of the Bundled DB2 Edition for each authorized instance of the Program only in association with your licensed use of the Program, and only for the storage and management of data used and generated by the Program, and not for other data management purposes. The Bundled DB2 Edition is to be used only by the internal components of the Program. The Bundled DB2 Edition may be used as a repository for configuration information generated by the Program. You may not use the Bundled DB2 Edition to build or extend custom applications that store business data. You are not permitted to make inbound connections to the Bundled DB2 Edition database from other applications for queries or report generation. You may only use up to a maximum of 4 GB of instance memory for each instance of the Bundled DB2 Edition.

You may install the Bundled DB2 Edition on a different machine from where you have installed the Program.

In addition to the above, You are authorized to use the following functions or features with the Bundled

## DB2 Edition:

- pureXML

You are not authorized to use the following functions or features with the Bundled DB2 Edition

- DB2 Database Partitioning Feature
- Table Partitioning
- Backup compression
- Materialized Query Tables (MQT)
- Multi-dimensional Clustering (MDC)

Except as expressly set out above, You are not authorized to install or use any separately packaged DB2 add-on features that were not included with the Program unless You acquire a fully licensed DB2 edition.

2. Edge Components: The Program's Edge Components can be broken into two (2) categories: main components and sub-components. The main components are the caching proxy and load balancer. The sub-components extend the capabilities of the main components and include, without limitation, site selector, metric server, consultants, and custom advisors. For each Proof of Entitlement to the Program, you are authorized to install and use on any one machine (A) one (1) copy each of the Edge main components; and (B) an unlimited number of copies of the Edge sub-components.

You are authorized to use the Edge Components of the Program with non-IBM WebSphere back-end servers. You may be entitled to warranty support for such usage provided the problem is common to both the IBM WebSphere and non-IBM WebSphere back-end servers or, if otherwise, you agree to recreate the problem in an IBM WebSphere Application Server environment.

3. Proxy Server Components: You are authorized to use the Proxy Server components and the DMZ Secure Proxy Server components of the Program with non-IBM WebSphere back-end servers. You may be entitled to warranty support for such usage provided the problem is common to both the IBM WebSphere and non-IBM WebSphere back-end servers or, if otherwise, you agree to recreate the problem in an IBM WebSphere Application Server environment. For each Proof of Entitlement to the Program, you are authorized to install and use on any one processor core one copy of the Proxy Server components.

4. Deployment Manager component: If you install the Deployment Manager Component on a machine to administer your system topology, you must have a Program license for each machine on which the Deployment Manager Component is installed.

5. Job Manager Component: If you install the Job Manager Component on a machine to administer your jobs, you must have a Program license for each machine on which the Job Manager Component is installed.

6. WebSphere IP Multimedia Subsystem Connector (IMS Connector): The IMS Connector license is required for the IMS Session Control capability ("ISC Interface") of the Program. You agree to purchase an IMS Connector license for each copy of the Program that will utilize an ISC Interface (i.e. 3GPP SIP signaling to an IMS core).

7. Tivoli Access Manager Components: The IBM Tivoli Access Manager for eBusiness ("Access Manager" components may only be used to support your use of the WebSphere Application Server Tivoli Access Manager JACC provider servers. Use of the Access Manager components is limited to use with the Program only and may not be used for other purposes. To use the Access Manager components for purposes other than those outlined above, you must acquire a separate Proof of Entitlement for a

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8. IBM Tivoli Directory Server (ITDS): You are authorized to install and use, from the media provided, one active production copy of IBM Tivoli Directory Server only in association with your licensed use of the Program, while explicitly excluding use of the IBM Tivoli Directory Server Proxy server. You are authorized to install and use the IBM Tivoli Directory Server components on the same machine or on a machine separate from the machine on which you have installed the other components of the Program.

9. IBM Tivoli Federated Identity Manager (TFIM): You are authorized to use the included TFIM components for Web Single Sign-On (SSO) using the SAML protocol. For every Program cell implemented, you are entitled to implement up to two SSO federations. These federations are limited to two TFIM Federation Partners per cell one of which may be a business partner. To use the TFIM components for purposes other than those outlined above, you must acquire a separate Proof of Entitlement for a IBM Tivoli Federated Identity Manager software product which authorizes such use.

**SOURCE CODE:** Some of the components of the Program may be provided in source code form. Notwithstanding anything to the contrary in this Agreement, support is only provided for the unmodified, binary code versions of these components included in the Program packaging, and not for the source code for these components or for any modifications of such components you may create.

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## LICENSE INFORMATION

The Programs listed below are licensed under the following terms and conditions in addition to those of the International Program License Agreement.

Program Name: IBM WebSphere Portal Enable V6.1.5  
Program Number: 5724-E76

Program Name: IBM WebSphere Portal Extend V6.1.5  
Program Number: 5724-E76

Program Name: IBM Lotus Web Content Management V6.1.5  
Program Number: 5724-I29

Program Name: IBM Lotus Web Content Management Standard Edition V6.1.5  
Program Number: 5724-I29

## Supporting Programs

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Portions of IBM WebSphere Application Server Network Deployment V6.1

Portions of IBM WebSphere Process Server V6.1

IBM Tivoli Directory Server V6.1

IBM DB2 Restricted Enterprise Edition V9.5

IBM DB2 Workgroup Edition V9.5

IBM Lotus Web Content Management V6.1.5

IBM Lotus Web Content Management Standard Edition V6.1.5

IBM Lotus Quickr V8.2

IBM WebSphere Portlet Factory V6.1.5

IBM WebSphere Portlet Factory Designer V6.1.5  
IBM Lotus Sametime Entry V8  
IBM Lotus Domino Server V8.5  
IBM Support Assistant V4.1  
IBM Cloudscape V 10  
IBM DB2 Connect  
IBM Lotus Forms Viewer V3.5  
IBM Lotus Forms Server V3.5  
IBM Lotus Forms Designer V3.5  
IBM OmniFind Enterprise Edition V8.5

## Benchmarking

Licensee may disclose the results of any benchmark test of the Program or its subcomponents to any third party provided that Licensee (A) publicly discloses the complete methodology used in the benchmark test (e.g., hardware and software setup, installation procedure and configuration files), (B) performs Licensee's benchmark testing running the Program in its Specified Operating Environment using the latest applicable updates, patches and fixes available for the Program from IBM or third parties that provide IBM products ("Third Parties"), and (C) follows any and all performance tuning and "best practices" guidance available in the Program's documentation and on IBM's support web sites for the Program. If Licensee publishes the results of any benchmark tests for the Program, then notwithstanding anything to the contrary in any agreement between Licensee and IBM or Third Parties, IBM and Third Parties will have the right to publish the results of benchmark tests with respect to Licensee's products provided IBM or Third Parties complies with the requirements of (A), (B) and (C) above in its testing of Licensee's products.

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The WebSphere Application Server component of the Program

The Portal Server component of the Program

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The Program is available in 4 distinct offerings:

1. IBM WebSphere Portal Enable offering ("Portal Enable")
2. IBM WebSphere Portal Extend offering ("Portal Extend")
3. IBM Lotus Web Content Management offering
4. IBM Lotus Web Content Management Standard Edition offering ("WCMSE")

Each individual Program offering is provided with additional license terms as set forth below.

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If Licensee acquires Portal Extend, the Portal Extend offering terms apply.

If Licensee acquires the Web Content Management offering, the Web Content Management offering terms apply.

If Licensee acquires WCMSE, the Web Content Management offering terms and the WCMSE offering terms apply.

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#### 1. IBM WebSphere Portal Enable offering

Portal Enable includes the components below and only the Supporting Programs identified below and does not include the rights to use any other Supporting Programs described in this document

Licensee is entitled to install Portal Enable on a reasonable number of single-user workstations for the sole purpose of testing Program applications, and not for the deployment or production environment use of such applications. Licensee is not entitled to install Portal Enable on an additional development server that more than one user will access. Development servers require a full Program license

#### Program-unique terms for the Personalization component

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Program-unique terms for the Search component

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The Portal Enable offering includes only the following Supporting Programs:

Portions of IBM WebSphere Application Server Network Deployment (see Supporting Programs) limited to:

- WebSphere Application Server Network Deployment
- WebSphere Application Server Supplements
- WebSphere Application Server Toolkit (Windows and Linux/Intel platforms only)
- Edge Components

IBM Tivoli Directory Server (see Supporting Programs)

Portions of IBM Lotus Quickr (see Supporting Programs)

Lotus Web Content Management (see Supporting Programs)

Portions of IBM WebSphere Process Server (see Supporting Programs) limited to:

- WebSphere Process Server Client
- Business Process Choreographer
- Common Event Infrastructure
- Cloudscape

IBM DB2 Workgroup Server (see Supporting Programs)

IBM OmniFind Enterprise Edition (see Supporting Programs):

The Supporting Programs may be used only in conjunction with the Portal Enable offering, subject to the additional restrictions below.

For the portions of IBM WebSphere Application Server Network Deployment ("Application Server") (see Supporting Programs)

This license entitles Licensee to use the Application Server components only to run the Program components, any of the Supporting Programs included with the Program in support of the Program, portlets included with the Program, portlets developed by Licensee or third parties, and to enable connections by such Program-based applications with other applications and sources of data. This license does not for instance entitle Licensee to run additional applications which do not require the Program to run, such as a non-Program based accounts payable application, on the Application Server.

Portions of IBM WebSphere Application Server Network Deployment:

The Program is accompanied by a portion of WebSphere Application Server Network Deployment product ("Application Server"):

- WebSphere Application Server Network Deployment
- WebSphere Application Server Supplements
- WebSphere Application Server Toolkit (Windows and Linux/Intel platforms only)
- Edge Components

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- IBM HTTP Server for WebSphere Application Server
- Administrative Scripting
- Administrative Console
- Performance and Analysis Tools: Dynamic Cache Monitor, Tivoli Performance Viewer, Performance Servlet
- WebServer Plugins
- Application Clients (including the Web Services Thin Client and Thin Admin Client)
- Memory Dump Diagnostic for Java (MDD4J)

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Some examples of authorized production use include to provide:

- (i) persistence of "HTTP Session Objects" using the "session persistence" component of the Application Server to support Licensee's authorized use of such component;
- (ii) a data repository for the UDDI Registry component of the Application Server to support Licensee's authorized use of such component;
- (iii) a data repository for the Scheduler and EJB Timer components of the Application Server to support Licensee's authorized use of such components; and
- (iv) a data repository for the messaging engine component of the Application Server to support Licensee's authorized use of such component.

No IBM Cloudscape components may be used separately from the Application Server, or for any other purpose, or in support of any other programs. If Licensee wishes to license IBM Cloudscape for any use

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**DATA DIRECT TECHNOLOGIES COMPONENTS:** Licensee is only authorized to install and use the Data Direct components of the Application Server on a machine to support Licensee's authorized use of, the Application Server component. Licensee may not use the Data Direct components for other purposes.

**INTEGRATED SOLUTIONS CONSOLE:** The Application Server includes a version of the IBM Integrated Solutions Console (ISC) component. Unless otherwise stated in this License, Licensee is authorized to use the ISC component, its embedded components, and programming interfaces, only for the purposes of installation, configuration, management and administration of software programs.

**WEBSHERE APPLICATION SERVER TOOLKIT:** Licensee is authorized to install and use an unlimited number of copies of the Application Server Toolkit components of the Application Server on any of Licensee machines to support Licensee's authorized use of the other components of the Application Server. Applications developed with the Application Server Toolkit components of the Application Server may only be deployed and used with the Application Server product for which Licensee has acquired a PoE for the Application Server. Licensee may not use the Application Server Toolkit components of the Program for other purposes.

The WebSphere Application Server Toolkit may contain Sample Materials. (See Sample Materials). These Sample Materials are found in the Sample Gallery.

**EDGE COMPONENTS:** The Application Server Edge components are identified as either main components or subcomponents. The main components are the caching proxy and load balancer. The subcomponents extend the capabilities of the main components and include, without limitation, site selector, metric server, consultants, and custom advisors. For each PoE to the Program, Licensee is authorized to install and use on any machine, (i) one (1) copy each of the Edge main components; and (ii) an unlimited number of copies of the Edge subcomponents.

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- Lotus Web Content Management
- Lotus Notes/Domino
- Lotus QuickPlace
- Lotus Quickr Services for Domino
- Lotus Quickr Services for J2EE
- Lotus Domino Document Manager
- Windows and UNIX file systems
- Web (HTTP/HTTPS/NNTP)

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### Program-unique terms for the Search component

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The Programs listed below are licensed under the following terms and conditions in addition to those of the International Program License Agreement.

Program Name: IBM Tivoli Identity and Access Assurance 1.1

Program Number: 5724-X91

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IBM Tivoli Access Manager for e-business 6.1.1

IBM Tivoli Federated Identity Manager 6.2.1

IBM Tivoli Access Manager for Enterprise Single Sign-on 8.1

IBM Tivoli Access Manager for Operating Systems 6.0

IBM Tivoli Security Information and Event Manager 2.0

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## Program-unique Terms

## 1. Pricing Information

## 1.1 Pricing Terminology and Definitions

## User Value Unit

User Value Unit (UVU) is a unit of measure by which the Program can be licensed. UVU Proofs of Entitlement are based on the number and type of Users for the given Program. Licensee must obtain sufficient entitlements for the number of UVUs required for Licensee's environment as specified in the table below. The UVU entitlements are specific to the Program and type of user and may not be exchanged, interchanged, or aggregated with UVU entitlements of another program or type of user. Refer to the program specific User Value Unit table.

## 1.2 IBM Tivoli Identity and Access Assurance Pricing

Licensee must obtain the appropriate number of UVU entitlements based on the type of user given access to the Program. The type of users are:

- An internal user is a unique person that is given access to the Program that is part of, a contractor performing work on behalf of, or an employee of the Licensee. Each internal user equals one User for the purpose of calculating User Value Units.
- An external user is a unique person that is given access to the Program that is not part of, a contractor performing work on behalf of, or an employee of the Licensee. A ratio of fifteen external users equals one User for the purpose of calculating User Value Units.
- An infrequent internal user is an internal user who accesses the Program less than five times a year. Infrequent internal users must be grouped so as to be trackable and auditable. A ratio of fifteen infrequent internal users equals one User for the purpose of calculating User Value Units.

Users are summed up and the volume tiering information below is then utilized to calculate the total User Value Units entitlements required.

For 1 to 5,000 Users, 1 User Value Unit per User.

For 5,001 to 15,000 Users, 0.5 User Value Unit per User.

For 15,001 to 50,000 Users, 0.3 User Value Unit per User.

For 50,001 to 150,000 Users, 0.2 User Value Unit per User.

For 150,001 to 500,000 Users, 0.1 User Value Unit per User.

For 500,001 to 1 million Users, 0.05 User Value Unit per User.

For greater than 1 million to 3 million Users, 0.025 User Value Unit per User.

For greater than 3 million Users, 0.01 User Value Unit per User.

## 2. Usage Restrictions.

The Program is licensed by User Value Units. . Licensee's Users may use each of the following Supporting Programs up to the number of User Value Units entitlements that Licensee has purchased for the IBM Tivoli Identity and Access Assurance Program:

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- IBM Tivoli Access Manager for e-business v6.1.1
- IBM Tivoli Access Manager for Enterprise Single Sign-on v8.1
- IBM Tivoli Federated Identity Manager v6.2.1

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IBM Tivoli Access Manager for Operating systems also can be used to protect access to those operating systems, applications, and databases that have the users managed by IBM Tivoli Identity Manager, IBM Tivoli Access Manager for e-business, IBM Tivoli Access Manager for Enterprise Single Sign-on, or IBM Tivoli Federated Identity Manager. .

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D/N: L-JSCK-82HQL9  
P/N: CT5RWML

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Program Name: IBM Tivoli Asset Discovery for Distributed Version 7.2.1  
Program Number: 5724-S94

Program Name: IBM Tivoli Asset Discovery for Distributed Version 7.2.1  
Program Number: 5724-R47

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embedded version of IBM WebSphere Application Server ("embedded WebSphere Application Server") V6.1

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- WebSphere Application Server
- WebSphere Application Server Supplements
- WebSphere Application Server Toolkit (Windows and Linux/Intel platforms only)
- IBM Rational Application Developer, trial edition
- Rational Agent Controller
- Quick Start Guide

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Program Name: IBM Tivoli Asset Management for IT V 7.2.2

Program Number: 5724-S94

Program Name: IBM Tivoli Asset Management for IT V 7.2.2

Program Number: 5724-R47

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IBM Cloudscape

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White Pages application (of IBM Tivoli Directory Server)

Storage Optimization Feature (of IBM DB2)  
Geodetic Data Management Feature (of IBM DB2)  
Homogeneous Replication Feature (of IBM DB2)  
Advanced Access Control Feature (of IBM DB2)  
Performance Optimization Feature (of IBM DB2)

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1. IBM DB2 Enterprise Server Edition V9.1, V9.7

Supporting Program Details - IBM DB2

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- Use Limitations: Use by Principal Program

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## 2. IBM WEBSHERE APPLICATION SERVER 6.1

The Program is accompanied by a portion of WebSphere Application Server Network Deployment product (Application Server). The Program includes the Application Server components on the following CD-ROMs and/or DVDs:

- WebSphere Application Server Network Deployment
- WebSphere Application Server Supplements

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- IBM HTTP Server for WebSphere Application Server
- Administrative Scripting - Administrative Console
- Performance and Analysis Tools: Dynamic Cache Monitor, Tivoli Performance Viewer, Performance Servlet
- WebServer Plugins - Application Clients (including the Web Services Thin Client and Thin Admin Client)
- Memory Dump Diagnostic for Java (MDD4J)

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Some examples of authorized production use include:

- (i) provide persistence of "HTTP Session Objects" using the "session persistence" component of the Application Server to support Licensee's authorized use of such component;
- (ii) provide a data repository for the UDDI Registry component of the Application Server to support Licensee's authorized use of such component;
- (iii) provide a data repository for the Scheduler and EJB Timer components of the Application Server to support Licensee's authorized use of such components; and
- (iv) provide a data repository for the messaging engine component of the Application Server to support Licensee's authorized use of such component.

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Program Number: 5724-Q62

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Program Name: IBM Rational Build Forge Standard Edition Adapter Toolkit v 7.0

Program Number: 5724-Q62

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2. Apache commons-codec 1.3
3. Apache commons-logging 1.04
4. Apache HTTP Server 2.0.47
5. Apache Lucene 1.2
6. Apache TomCat 4.0.6
7. Apache XALAN 1.1
8. Boost 1.32.0
9. CPAN Perl interpreter
10. CUP LALAR Parser Generator for Java(tm) and Runtime Classes v0.10k
11. Expat v1.95.1
12. Getopt BSD 1987
13. ICU v2.4/2.6
14. Infozip (UnZipSFX)
15. Intel Stack Unwind Library v11.11
16. Kavachart
17. MD5 Hash Generation Function 1.1
18. Nullsoft Installer 2.05
19. Pragma Systems WrapCode
20. Regcomp 8.5
21. Strncpy 1.8
22. Strtok.c 8.1
23. WSWB (Eclipse) Help System - WebSphere Studio Workbench technology platform - EMF framework portion. v 2.1.3
24. WSWB (Eclipse) Help System - WebSphere Studio Workbench technology platform.
25. XSLT4C v1.5/1.6
26. XML4C v5.3.1
27. XML4J 4.0.13

Specified Operating Environment

The Program's specifications and specified operating environment information may be found in documentation accompanying the Program, if available, such as a read-me file, or other information published by IBM, such as an announcement letter.

Program-unique Terms

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