



# IBM Informix Dynamic Server V10.0 delivers a powerful, robust, easy-to-administer, enterprise database for on demand business

## Overview

IBM Informix™ Dynamic Server (IDS) V10.0 offers outstanding online transaction processing (OLTP) database performance while helping customers simplify and automate many of the tasks associated with deploying enterprise databases. IDS V10.0 contains features that speed application development, increase performance, improve data security, make replication more robust, and further ease the burden of database administration. Organizations can now free up skilled database administrator (DBA) resources and leverage their existing investment to focus on next-generation enterprise applications.

Highlights of IDS V10.0 include:

- A continued focus on improving quality and query performance. Enhancements include better memory allocation, configurable page sizes and being able to store and apply external optimizer directives.
- Availability and reliability enhancements include being able to create and drop indexes online without locking tables and point in time table level restore capability.

For Enterprise Replication users, multi-node online seamless re-synch is now possible.

For DBAs, the new true single user mode will make administration of the database server much simpler than ever before.

There have also been significant improvements in recovery time for fuzzy checkpoint users.

- Column level encryption will allow users to insert or update encrypted column level data in the database as well as query encrypted column level data WITHOUT application changes in

order to help meet government regulatory data security requirements.

- Administrative enhancements including a more automated and intuitive installation process and the ability to rename dbspaces. Enterprise Replication administration and setup has been made much easier with the addition of replication templates and being able to alter replicated tables.
- To improve programmer productivity and provide choice of programming environments, IDS V10.0 provides deep support of both Java™/Eclipse and Microsoft™ .NET IDEs. These include the new IBM Rational® Development tools, JDBC 3.0 specification support and Microsoft Visual Studio .NET.
- IDS's Linux™ leadership is maintained by exploitation of the Linux 2.6 kernel and the new I/O and memory management features found in this release.
- Upgrading to IDS V10.0 from IDS V9.x or IDS V7.x continues to be a highly automated, simple process.

IDS V10.0 packaging and licensing changes include:

- High Availability Data Replication (HDR) now offered as a separate chargeable option for IDS Workgroup Edition customers (IDS V10.0 only).
- IDS Workgroup Edition can now be run on machines with up to four CPUs (IDS V10.0 only).
- Customers with a valid IDS V9.x maintenance contract can upgrade to IDS V10.0 for no charge. Special trade-up pricing is available for IDS V7.x customers who are current on maintenance.

## At a glance

IDS V10.0 focuses on OLTP excellence, ease of administration, and continued investment leveraging capabilities. Support of the latest industry standards, and integration with the latest development environments and middleware technology, allows robust on demand application development.

- Increased programmer productivity through support of Microsoft .NET, JDBC 3.0, and IBM Rational development tools
- Robust infrastructure that includes query performance improvements and column-level encryption
- Packaging and licensing enhancements

### For ordering, contact:

Your IBM representative or the Americas Call Centers at

800-IBM-CALL

Reference: YE001

## Key prerequisites

Refer to the **Hardware requirements** and **Software requirements** sections.

### Planned availability dates

- February 25, 2005, electronic software delivery.
- February 25, 2005, media and documentation.
- Mid-2005, IDS Express is planned to be available on both Linux and Microsoft Windows™ platforms. (For details, refer to the **Statement of direction** section.)

*This announcement is provided for your information only. For additional information, contact your IBM representative, call 800-IBM-4YOU, or visit the IBM home page at: <http://www.ibm.com>.*

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## Description

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For details, refer to the **Technical information** section of this announcement.

### ***Section 508 of the U.S. Rehabilitation Act***

Informix Dynamic Server (IDS) v10.x is capable as of February 25, 2005, 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.

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## Statement of direction

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IBM is targeting mid-2005 for availability of IDS V10.0 Express Edition (IDS Express). IDS Express is designed to provide the performance, reliability, and ease of management that small and medium-sized businesses require at the right price, and provide application development flexibility and support in working with Business Partner applications. IDS Express is currently planned to be available on both Linux and Microsoft Windows platforms.

All statements regarding IBM's plans, directions, and intent are subject to change or withdrawal without notice.

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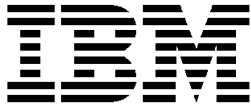
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# IBM US Announcement Supplemental Information

February 22, 2005

## Offering Information

Product information is available via the Offering Information Web site

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

Also, visit the Passport Advantage® Web site

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

## Publications

On February 25, 2005, the following can be ordered:

Publication title	Order number	Order from
IBM Informix(TM) Dynamic Server Installation Guide for Microsoft(TM) Windows(TM)	G251 2288	IBM Publications Center
IBM Informix Dynamic Server Installation Guide for UNIX(R) and Linux(TM)	G251 2289	IBM Publications Center

The following hardcopy publications in English are delivered with the product:

- IBM Informix Dynamic Server Installation Guide for Microsoft Windows
- IBM Informix Dynamic Server Installation Guide for UNIX and Linux

### 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 50 countries. A large number of publications are available online in various file formats, and they can all be downloaded by all countries free of charge.

The IBM Publications Notification System (PNS)

<http://service5.boulder.ibm.com/pnsrege.nsf/messages/welcome>

PNS enables subscribers to set up profiles of interest by order number/product number. PNS subscribers automatically receive e-mail notifications of all new publications defined in their profiles. These may then be ordered/downloaded from the Publications Center.

The PNS site is available in English and Canadian French.

## Technical information

**Hardware requirements:** IDS V10.0 runs on most systems that run UNIX, Linux, or Windows operating systems. For UNIX and Linux, we recommend a minimum of:

- 750 MB of disk space if using media to install, 1.5 GB if copying to local disk
- 128 MB of memory

For Windows, we recommend a minimum of:

- 600 MB of disk space if using media to install, 1.5 GB if copying to local disk
- 256 MB of memory

**Software requirements:** Minimum IDS V10.0 requirements:

- IBM <sup>®</sup>@server<sup>®</sup> pSeries<sup>®</sup>: AIX<sup>®</sup> 5.1 and 5.2 (32- and 64-bit)
- Sparc: Sun Solaris 2.6, 7, 8, and 9 (32-bit)
- Sparc: Sun Solaris 8 and 9 (64-bit)
- PA-RISC: HP-UX 11.00 and 11i Version 1 (also known as 11.11) (32- and 64-bit)
- Intel<sup>™</sup>: Windows 2000, Windows XP, and Windows Server 2003
- Intel: Caldera SCO UnixWare 7.1.3 + LKP
- Intel: Linux (32 bit) kernel versions 2.4.7, or higher
- Red Hat 7.2, 7.3, and 8.0
- Alpha: Compaq Tru64 5.1, 5.1a, and 5.1b
- Intel: Linux (32-bit) glibc versions 2.2.4, or higher
- MIPS: SGI Irix 6.5x (32-bit)

IDS V10.0, which includes IBM Informix Java<sup>™</sup> Database Connectivity, IBM Informix Server Administrator, and IBM Informix Connect Runtime, is "Java-compatible" on the following platforms:

- IBM AIX/PPC32 SDK 1.4.2 (ca141-20030522)
- IBM Linux/A32 SDK 1.4.2 (cxia321411-20040301)
- Sun Solaris SDK 1.4.2 (1.4.1\_02-b06)
- IBM Windows/IA32 SDK 1.4.2 (cn1411-20040301a)

### Planning information

Software Maintenance, previously referred to as Software Subscription and Technical Support, is included in the Passport Advantage Agreement. Installation and technical support is provided by the Software Maintenance offering of the IBM International Passport Advantage Agreement. This fee service enhances customer productivity, with voice and electronic access into IBM support organizations.

*This announcement is provided for your information only. For additional information, contact your IBM representative, call 800-IBM-4YOU, or visit the IBM home page at: <http://www.ibm.com>.*

**Packaging:** IDS Enterprise Edition V10.0 and IDS Workgroup Edition V10.0 are offered on the following media:

- AIX V5.2, 5.3 32-bit CD
- HP-UX V11i 32-bit CD
- Solaris 8 and 9 32-bit CD
- AIX V5.2, 5.3 64-bit CD
- HP-UX V11i 64-bit CD
- HP Itanium V11.23 64-bit CD
- Solaris 8 and 9 64-bit CD
- SGI Irix V6.5 64-bit CD
- Windows 2000, Windows XP, Windows Server 2003 32-bit CD
- Tru 64 V5.1B 64-bit CD
- Linux for xSeries® RHEL 3, SUSE SLES 9 32-bit CD
- Linux Itanium RHEL 3, SUSE SLES 9 64-bit CD
- Linux for pSeries RHEL 3, SUSE SLES 9 64-bit CD
- Linux for zSeries® RHEL 3, SUSE SLES 9 64-bit CD

Complementary products/additional media include:

- Server Studio Java Edition by AGS LTD CD
- IDS Server Documentation CD
- IDS Translated Documentation CD
- Informix Spatial DataBlade™ Data Disk CDs
- Informix International Language Supplement CD
- Rational® Application Developer Trial CDs

### **Security, auditability, and control**

IDS V10.x uses the security and auditability features of the host hardware or software.

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

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## **Ordering information**

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

### **Product information**

Licensed function title	Product group	Product category
Informix Dynamic Server HDR for Workgroup Edition	IBM Informix Enterprise Servers	Informix Dynamic Server
Informix Dynamic Server Enterprise Edition	IBM Informix Enterprise Servers	Informix Dynamic Server
Informix Dynamic Server Ent Edition Unlimited	IBM Informix Enterprise Servers	Informix Dynamic Server
Informix Dynamic Server Wkgroup Edition	IBM Informix Enterprise Servers	Informix Dynamic Server
Informix Dynamic Server Workgroup Edition Unlimited	IBM Informix Enterprise Servers	Informix Dynamic Server

This program is only available through Passport Advantage. Your use of the program may not exceed the level defined by the number of use authorizations you have acquired. Each edition of the program is available for licensing in accordance with one or more of the following levels of use:

**Server** means a machine or device on which the program is installed or executed.

**Processor** means a functional unit within a computing device that interprets and executes instructions. A processor consists of at least an instruction control unit and one or more arithmetic and logic units. With multi-core technology, each core is considered a processor. For example, in a dual-core chip, there are two processors. IBM software products that are priced per processor require two use authorizations when applied to a chip that uses dual-core technology. You must acquire a use authorization for each processor that is attached or available to the server (or computing device) on which the program is installed or executed.

**Concurrent session**, at a given point in time, is each logical connection existing at that time between the program and an end-user interface device. Each such existing connection is counted as a concurrent session whether or not it is actually in use. If an individual end user establishes multiple connections, each one is counted as a separate concurrent session, even if they share a common physical pathway. The number of connections is not reduced by any program or machine, such as a front-end server of multiplexer, which may be used to concentrate the connections. Each batch process being executed at the same time is also considered a concurrent session.

For the IDS Workgroup Edition licensed on a user basis, you must acquire use authorizations for both server and concurrent sessions. Note that each server use authorization includes one concurrent session use authorization. Therefore, for example, if you require a server and ten concurrent sessions, you should acquire one server use authorization and nine concurrent session use authorizations.

If used in a production environment, IDS Enterprise Edition licensed on a concurrent session basis requires a minimum of ten concurrent sessions per processor to be licensed. If used in a development environment, there is no minimum concurrent session license (use authorization) requirement. Use in a development environment is limited to the purposes of developing, evaluating, demonstrating, and testing application programs.

### **High availability/failover licensing**

For programs running or resident on backup machines, IBM defines three types of situations: **cold**, **warm**, and **hot**. In the cold and warm situations, a separate license for the backup copy is normally not required, no additional charge applies, and IBM does not need to be notified. In a hot backup situation, the customer needs to acquire use authorization for this server. All programs running in backup mode must be under the customer's control, even if running at another enterprise location.

As a practice IBM has the following definitions and allowable actions concerning the copy of the program used for backup purposes:

- **Cold:** A copy of the program may be stored for backup purposes on a machine as long as the program has not been started. There is no charge for this copy and no additional use authorization is required.
- **Warm:** A copy of the program may reside for backup purposes on a machine and is started, but is "idling," and is not doing any work of any kind. There is no charge for this copy and no additional use authorization is required.
- **Hot:** A copy of the program may reside for backup purposes on a machine, is started, and is doing work. However, this program requires a use authorization.

If there is no use authorization, one must be acquired, and there is a charge for this copy.

Doing work includes, for example, production, reporting, development, program maintenance, and testing. Doing work does not include activities such as mirroring of transactions, updating of files, synchronization of programs, data, or other resources (for example, linking with another machine, program, database, or other resource).

The backup server should be licensed using the same licensing metric as the production server.

**Passport Advantage program licenses**

**Informix Dynamic Server (IDS) v10.x**

Part description	Part number
Informix Dynamic Server Wkgroup Edition	
Informix Dynamic Server Workgroup Ed. Conc.Session LIC+SW MAINT 12 MO	D6DBDLL
Informix Dynamic Server Workgroup Ed. Server LIC+SW MAINT 12 MO	D6DB5LL
Informix Dynamic Server Workgroup Ed. Conc.Session SW MAINT REINSTATE 12 MO	D6DBGLL
Informix Dynamic Server Workgroup Ed. Server SW MAINT REINSTATE 12 MO	D6DB8LL
Informix Dynamic Server Workgroup Ed. Conc.Session ANNUAL SW MAINT RNWL	E2DBFLL
Informix IDS WE Svr fr IDS7 Svr TRDUP LIC+SW MAINT 12 MO	D51APLL
Informix IDS WE CS fr IDS7 CS TRDUP LIC+SW MAINT 12 MO	D51AQLL
IDS Wkgrp Ed Conc Sess from SE RT&DV Conc Sess TRDUP LIC+SW MAINT 12 MO	D53W9LL
IDS Wkgrp Ed Conc Ses from OnLine Ext Ed Conc Ses TRDUP LIC+SW MAINT 12 MO	D53WALL
Informix Dynamic Server Workgroup Ed. Server ANNUAL SW MAINT RNWL	E2DB7LL
IDS Wkgrp Ed Server from SE RT&DV Conc Session TRDUP LIC+SW MAINT 12 MO	D53W6LL
IDS Wkgrp Ed Server from OnLine Ext Ed Conc Sess TRDUP LIC+SW MAINT 12 MO	D53W7LL

**Informix Dynamic Server (IDS) v10.x**

Informix Dynamic Server Workgroup Edition Unlimited Processor LIC+SW MAINT 12 MO	D53KKLL
IDS Workgroup Edition Unlimited Processor SW MAINT REINSTATE 12 MO	D53KLLL
IDS Workgroup Edition Unlimited Processor ANNUAL SW MAINT RNWL	E0181LL
Informix IDS WEU Proc fr IDS 7 WEU Proc TRDUP LIC+SW MAINT 12 MO	D53KMLL
IDS Wkgrp Ed Unltd CP from SE RT&DV Conc Session TRDUP LIC+SW MAINT 12 MO	D53W3LL

**Part description**

**Part number**

IDS Wkgrp Ed Unltd CP from OnLine Ext Ed Conc Sess TRDUP LIC+SW MAINT 12 MO	D53W4LL
IDS WEU Proc from Qualified Competitor Proc TRDUP LIC+SW MAINT 12 MO	D54D1LL

**Informix Dynamic Server (IDS) v10.x**

Informix Dynamic Server Ent Edition Unlimited	
Informix Dynamic Server Enterprise Ed. Unlimited PROC LIC+SW MAINT 12 MO	D6DAXLL
Informix Dynamic Server Enterprise Unlimited PROC SW MAINT REINSTATE 12 MO	D6DB0LL
IDS Enterprise Ed. Unlimited zSeries (S/390®) PROC ANNUAL SW MAINT RNWL	E00QPLL
Informix Dynamic Server Enterprise Ed. Unlimited PROC ANNUAL SW MAINT RNWL	E2DAZLL
IDS Enterprise Ed. Unlimited zSeries (S/390) PROC SW MAINT REINSTATE 12 MO	D52BBLL
IDS Enterprise Ed. Unlimited zSeries (S/390) PROC LIC+SW MAINT 12 MO	D52BALL
IDS EEU Proc from Qualified Competitor Proc TRDUP LIC+SW MAINT 12 MO	D54CZLL
IDS EEU zSeries(s/390) Proc fr Qualified Comp Proc TRDUP LIC+SW MAINT 12 MO	D54D0LL
Informix IDS Ent Ed. Unlmted PROC FR IDS7 PROC TRDUP LIC+SW MAINT 12 MO	D5141LL
Informix IDS EEU zSeries (S/390) PROC FR IDS7 PROC TRDUP LIC+SW MAINT 12 MO	D52E0LL

**Informix Dynamic Server (IDS) v10.x**

Informix Dynamic Server HDR for Workgroup Edition	
IDS HDR for Workgroup Edition Processor LIC+SW MAINT 12 MO	D54S3LL
IDS HDR for Workgroup Edition Processor SW MAINT REINSTATE 12 MO	D54S4LL
IDS HDR for Workgroup Edition Processor ANNUAL SW MAINT RNWL	E01NWLL

**Informix Dynamic Server (IDS) v10.x**

Informix Dynamic Server Enterprise Edition	
Informix IDS Ent Ed. CS FR IDS7 CS TRDUP LIC+SW MAINT 12 MO	D5289LL
IDS Enterprise Edition zSeries (S/390) CONCESSION LIC+SW MAINT 12 MO	D52B8LL
Informix IDS Ent Ed. zSeries (S/390) CS FR IDS7 EE CS TRDUP LIC+SW MAINT12MO	D52DZLL
IDS Enterprise Edition zSeries (S/390) CONCESSION SW MAINT REINSTATE 12 MO	D52B9LL

<b>Part description</b>	<b>Part number</b>	<b>Passport Advantage customer: Media pack entitlement details</b>		
IDS Enterprise Edition zSeries (S/390) CONCESSION ANNUAL SW MAINT RNWL	E00QNLL	Customers with active maintenance or subscription for the products listed are entitled to receive the corresponding media pack.		
Informix Dynamic Server Enterprise Ed. CONCESSION ANNUAL SW MAINT RNWL	E00PCLL	<b>IDS Enterprise Edition V10.0.0</b>		
Informix Dynamic Server Enterprise Ed. CONCESSION LIC+SW MAINT 12 MO	D5282LL	<b>Entitled maintenance offerings description</b>	<b>Media packs description</b>	<b>Part number</b>
Informix Dynamic Server Enterprise Ed. CONCESSION SW MAINT REINSTATE 12 MO	D5284LL	Informix Dynamic Server Enterprise Edition for zSeries Concu	IDS Enterprise Edition English US Solaris (Sun Microsystems), AIX V5.x, HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N0NA
<b>Passport Advantage supply</b>				
IDS Enterprise Edition V10.0.0 Media Pack English US Solaris (Sun Microsystems), Compaq Tru64, AIX V5.x, IRIX (Silicon Graphics), HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard V10.0.0	BB0B1NA	Informix Dynamic Server Enterprise Edition for zSeries Concu	IDS Enterprise Edition English US Solaris (Sun Microsystems), Compaq Tru64, AIX V5.x, IRIX (Silicon Graphics), HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0B1NA
Media Pack English US Solaris (Sun Microsystems), AIX V5.x, HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard V10.0.0	BB0N0NA			
Media Pack English US Windows 2000, Windows XP, Windows Server 2003, Linux for zSeries Enterprise Servers (Mainframes), Linux for pSeries Unix Servers (incl pSeries IntelliStation®), Linux for x86Series Intel-based servers CD-ROM Digital Disk — ISO 9660 Standard V10.0.0	BB0N2NA	Informix Dynamic Server Enterprise Edition for zSeries Concu	IDS Enterprise Edition English US Windows 2000, Windows XP, Windows Server 2003, Linux for zSeries Enterprise Servers (Mainframes), Linux for pSeries Unix Servers (incl pSeries IntelliStation), Linux for x86Series Intel-based servers CD-ROM Digital Disk — ISO 9660 Standard	BB0N2NA
IDS Workgroup Edition V10.0.0 Media Pack English US Solaris (Sun Microsystems), AIX V5.x, HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard V10.0.0	BB0N3NA			
Media Pack English US Solaris (Sun Microsystems), Compaq Tru64, AIX V5.x, IRIX (Silicon Graphics), HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard V10.0.0	BB0N4NA			
Media Pack English US Windows 2000, Windows XP, Windows Server 2003, Linux for pSeries Unix Servers (incl pSeries IntelliStation), Linux for x86Series Intel-based servers CD-ROM Digital Disk — ISO 9660 Standard V10.0.0	BB0N5NA	Informix Dynamic Svr Concur Session	IDS Enterprise Edition English US Solaris (Sun Microsystems), AIX V5.x, HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N0NA
		Informix Dynamic Svr Concur Session	IDS Enterprise Edition English US Solaris (Sun Microsystems), Compaq Tru64, AIX V5.x, IRIX (Silicon Graphics), HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0B1NA

<b>Entitled maintenance offerings description</b>	<b>Media packs description</b>	<b>Part number</b>	<b>Entitled maintenance offerings description</b>	<b>Media packs description</b>	<b>Part number</b>
Informix Dynamic Svr Concur Session	IDS Enterprise Edition English US Windows 2000, Windows XP, Windows Server 2003, Linux for zSeries Enterprise Servers (Mainframes), Linux for pSeries Unix Servers (incl pSeries Intellistation), Linux for x86Series Intel-based servers CD-ROM Digital Disk — ISO 9660 Standard	BB0N2NA	Informix Dynamic Server Enterprise Edition Unlimited for zSeries	IDS Enterprise Edition English US Windows 2000, Windows XP, Windows Server 2003, Linux for zSeries Enterprise Servers (Mainframes), Linux for pSeries Unix Servers (incl pSeries Intellistation), Linux for x86Series Intel-based servers CD-ROM Digital Disk — ISO 9660 Standard	BB0N2NA
Infmx Dyn Svr IDS Entpr Unltd Proc	IDS Enterprise Edition English US Solaris (Sun Microsystems), AIX V5.x, HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N0NA	<b>IDS Workgroup Edition V10.0.0</b>		
Infmx Dyn Svr IDS Entpr Unltd Proc	IDS Enterprise Edition English US Solaris (Sun Microsystems), Compaq Tru64, AIX V5.x, IRIX (Silicon Graphics), HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0B1NA	Informix Dyn Svr IDS Wkgrp Svr	IDS Workgroup Edition English US Solaris (Sun Microsystems), AIX V5.x, HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N3NA
Infmx Dyn Svr IDS Entpr Unltd Proc	IDS Enterprise Edition English US Windows 2000, Windows XP, Windows Server 2003, Linux for zSeries Enterprise Servers (Mainframes), Linux for pSeries Unix Servers (incl pSeries Intellistation), Linux for x86Series Intel-based servers CD-ROM Digital Disk — ISO 9660 Standard	BB0N2NA	Informix Dyn Svr IDS Wkgrp Svr	IDS Workgroup Edition English US Solaris (Sun Microsystems), Compaq Tru64, AIX V5.x, IRIX (Silicon Graphics), HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N4NA
Informix Dynamic Server Enterprise Edition Unlimited for zSeries	IDS Enterprise Edition English US Solaris (Sun Microsystems), AIX V5.x, HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N0NA	Informix Dyn Svr IDS Wkgrp Svr	IDS Workgroup Edition English US Windows 2000, Windows XP, Windows Server 2003, Linux for zSeries Enterprise Servers (Mainframes), Linux for pSeries Unix Servers (incl pSeries Intellistation), Linux for x86Series Intel-based servers CD-ROM Digital Disk — ISO 9660 Standard	BB0N5NA
Informix Dynamic Server Enterprise Edition Unlimited for zSeries	IDS Enterprise Edition English US Solaris (Sun Microsystems), Compaq Tru64, AIX V5.x, IRIX (Silicon Graphics), HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0B1NA	Infmx Dyn Svr IDS Wkgrp Cnc Ssn	IDS Workgroup Edition English US Solaris (Sun Microsystems), AIX V5.x, HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N3NA
			Infmx Dyn Svr IDS Wkgrp Cnc Ssn	IDS Workgroup Edition English US Solaris (Sun Microsystems), Compaq Tru64, AIX V5.x, IRIX (Silicon Graphics), HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N4NA

Entitled maintenance offerings description	Media packs description	Part number	Entitled maintenance offerings description	Media packs description	Part number
Ifmx Dyn Svr IDS Wkgrp Cnc Ssn	IDS Workgroup Edition English US Windows 2000, Windows XP, Windows Server 2003, Linux for zSeries Enterprise Servers (Mainframes), Linux for pSeries Unix Servers (incl pSeries Intellistation), Linux for x86Series Intel-based servers CD-ROM Digital Disk — ISO 9660 Standard	BB0N5NA	Ifmx Dyn Svr HDR for Workgrp Proc	IDS Workgroup Edition English US Windows 2000, Windows XP, Windows Server 2003, Linux for zSeries Enterprise Servers (Mainframes), Linux for pSeries Unix Servers (incl pSeries Intellistation), Linux for x86Series Intel-based servers CD-ROM Digital Disk — ISO 9660 Standard	BB0N5NA
IBM Informix Dynamic Svr Workgroup Unlimited Processor	IDS Workgroup Edition English US Solaris (Sun Microsystems), AIX V5.x, HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N3NA	<b>Cross-platform product for use on zSeries</b>		
IBM Informix Dynamic Svr Workgroup Unlimited Processor	IDS Workgroup Edition English US Solaris (Sun Microsystems), Compaq Tru64, AIX V5.x, IRIX (Silicon Graphics), HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N4NA	Order the part numbers that follow when there is an intention to acquire this cross-platform product for deployment on the zSeries/S/390 platform. This set of part numbers provides the identical supply and authorization as the other set in this announcement. The distinction is to identify the planned deployment platform.		
IBM Informix Dynamic Svr Workgroup Unlimited Processor	IDS Workgroup Edition English US Windows 2000, Windows XP, Windows Server 2003, Linux for zSeries Enterprise Servers (Mainframes), Linux for pSeries Unix Servers (incl pSeries Intellistation), Linux for x86Series Intel-based servers CD-ROM Digital Disk — ISO 9660 Standard	BB0N5NA	<b>Description</b>		<b>Part number</b>
Ifmx Dyn Svr HDR for Workgrp Proc	IDS Workgroup Edition English US Solaris (Sun Microsystems), AIX V5.x, HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N3NA	IDS EEU zSeries(s/390) Proc fr Qualified Comp Proc TRDUP LIC+SW MAINT 12 MO		D54D0LL
Ifmx Dyn Svr HDR for Workgrp Proc	IDS Workgroup Edition English US Solaris (Sun Microsystems), Compaq Tru64, AIX V5.x, IRIX (Silicon Graphics), HP-UX 11.x CD-ROM Digital Disk — ISO 9660 Standard	BB0N4NA	IDS Enterprise Ed Unlimited zSeries (S/390) Proc ANNUAL SW MAINT RNWL		E00QPLL
			IDS Enterprise Ed Unlimited zSeries (S/390) Proc LIC+SW MAINT 12 MO		D52BALL
			IDS Enterprise Ed Unlimited zSeries (S/390) Proc SW MAINT REINSTATE 12 MO		D52BBLL
			IDS Enterprise Ed zSeries (S/390) ConcSession ANNUAL SW MAINT RNWL		E00QNLL
			IDS Enterprise Ed zSeries (S/390) ConcSession LIC+SW MAINT 12 MO		D52B8LL
			IDS Enterprise Ed zSeries (S/390) ConcSession SW MAINT REINSTATE 12 MO		D52B9LL
			Informix IDS EEU zSeries (S/390) Proc fr IDS7 Proc TRDUP LIC+SW MAINT 12 MO		D52E0LL
			Informix IDS Ent Ed zSeries (S/390) CS fr IDS7 EE CS TRDUP LIC+SW MAINT 12MO		D52DZLL



## On/Off Capacity on Demand

### Informix Dynamic Server Ent Edition Unlimited

Description	Part number
Informix Dynamic Server Enterprise Ed. Unlimited Proc DAY OOCoD Temp Use Ch	ASPS9LL

### Informix Dynamic Server HDR for Workgroup Edition

IDS HDR for Workgroup Edition Proc Day OOCoD Temp Use Chrg	D54XFLL
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### Informix Dynamic Server Workgroup Edition Unlimited

Informix Dynamic Server WEU Processor Day OOCoD Temp Use Chrg	D53KPLL
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## Terms and conditions

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Part number products only, offered outside of Passport Advantage, where applicable, are license only and do not include Software Maintenance.

This software license includes Software Maintenance, previously referred to as Software Subscription and Technical Support.

For the **IDS Workgroup Edition**, you must acquire use authorizations for both server and concurrent sessions. Note that each server use authorization includes one concurrent session use authorization. Therefore, for example, if you require a server and ten concurrent sessions, you should acquire one server use authorization and nine concurrent session use authorizations.

For **IDS Enterprise Edition**: If used in a production environment, one must acquire use authorizations for a minimum of ten concurrent sessions per processor. If used in a development environment, there are no minimums. Use in a development environment is limited to the purposes of developing, evaluating, demonstrating, and testing application programs.

To trade up from any product to IDS V9.x or IDS V10.0, you must be current on the maintenance of the product from which you are trading up.

### License information form numbers

Program name	Program number	Form number
IDS V10.x	5724-L23	L-KMOE-66TQJU

**Limited warranty:** Yes

**Warranty:** This program has warranty for a minimum of one year from acquisition from IBM or authorized IBM Business Partner. The warranty provided to the customer, for at least one year from acquisition, is access to databases (read Web sites) for program information

and FAQs, including any known fixes to defects, which the customer can download or obtain otherwise and install at leisure.

**Program technical support:** Technical support of a program product will be available for a minimum of three years from the general availability date, as long as your Software Maintenance is in effect. This technical support allows you to obtain assistance (via telephone or electronic means) from IBM for product-specific, task-oriented questions regarding the installation and operation of the program product. Software Maintenance also provides you with access to updates, releases, and versions of the program. Customers will be notified, via announcement letter, of discontinuance of support with 12 months' notice. If you require additional technical support from IBM, including an extension of support beyond the discontinuance date, contact your IBM representative or IBM Business Partner. This extension may be available for a fee.

**Money-back guarantee:** If for any reason you are dissatisfied with the program, return it within 30 days from the invoice date, to the party (either IBM or its reseller) from whom you acquired it, for a refund. This applies only to your first acquisition of the program.

**Copy and use on home/portable computer:** No

**Volume orders (IVO):** No

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## **Prices**

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