



September 2011

Place your cursor over an item in the list and click to access more information

Information Management

- Information on Demand 2011: October 23-27 at Mandalay Bay in Las Vegas, NV
 - Online Registration
 - Information Management Forum
 - Connect with IM Support and AVP at Information on Demand!
 - Pre-Conference Training
- Information Integration and Governance Forum 2011 - U.S./Canada locations
- Break Free World Tour: Smarter Computing for improved IT economics - various locations
- IBM Software Certification Days - 50% off up to 3 exams
- Save 40% on all IBM Press Books plus free shipping
- Information Management Product Lifecycle Dates

DB2 for Linux, Unix and Windows (DB2 LUW)

- DB2 LUW Fix Pack Schedule
- DB2 9.7 Bootcamp and Oracle to DB2 9.7 Migration Clinic - various non-U.S. locations
- DB2 Workshop for Oracle Professionals - various locations
- DB2 Virtual Workshop for Oracle Professionals
- DB2 Performance Tuning and Monitoring Clinic - various non-U.S. locations
- DB2 pureScale Workshop - Sao Paulo - December 16
- The DB2Night Show Season 3: Index Design, db2dart, Live from IOD
- Flashes
 - Known issues for DB2 on AIX 5.2, 5.3, 6.1, and 7.1
 - Known issues for DB2 on HP-UX
- Technotes
 - DB2 Bind File and Package Name List
- Managing the Protein Data Bank with DB2 pureXML
- Moving a PHP application to DB2 from MySQL, Part 3: Convert your PHP code
- An inside look at DB2 Advanced Enterprise Server Edition, Part 3: Workload management
- Compare DB2 for z/OS and DB2 for Linux, UNIX, and Windows
- SQL compatibility in CLPPlus
- DB2 9.7 Database Administration: Certification Study Notes - Pre-order on Amazon.com and Save!
- Useful DB2 LUW Bookmarks - See the Attachments tab to the left

Continued on next page



September 2011

Place your cursor over an item in the list and click to access more information

Information Integration

- InfoSphere Information Server Bootcamp - various non-U.S. locations
- InfoSphere Change Data Capture Bootcamp - Shanghai, China - Oct. 18 - 21
- Technotes
 - Float data incorrect or corrupt in a DataStage job

Informix

- Fix Pack Schedule for Informix Servers
- Informix 11.7 Bootcamp - non-U.S. Locations
- Informix Performance Tuning Bootcamp - non-U.S. locations
- Technotes
 - Dates extended for Informix Continuing Support Offering
 - What is nsf.lock mutex contention?
- Informix Warehouse Accelerator Demo: Create a data mart
- SYSDBOPEN: A flexible way to change session behavior in Informix
- Useful Informix Bookmarks – See the Attachments tab to the left

Master Data Management Server (MDM)

- FLASH: InfoSphere Master Data Management Server Releases and Requirements
- Product Updates Available to Download from Fix Central
 - MDM 9.0.1 Fix Packs 20 and 21 for WAS and Weblogic
 - MDM 9.0.2 Fix Pack 1 for WAS and Weblogic
- APAR IC78390: Incorrect JMS queue name set by MDM 902 Installer
- Useful MDM Bookmarks – See the Attachments tab to the left

MDM Server for Product Information Management (PIM)

- Product Updates Available to Download from Fix Central
 - Interim Fix 3 for Infosphere MDM Server for PIM 9.1.0
 - Fix Pack 7 for InfoSphere MDM Server for PIM 9.0.0
 - Fix Pack 11 for InfoSphere MDM Server for PIM 6.0.0

Fix Pack Schedule for DB2 LUW Servers

Fix Pack Release	Planned eGA	Available on Fix Central
Version 9.1 Fix Pack 10	01/27/2011	Download
Version 9.1 Fix Pack 11	11/11/2011	
Version 9.5 Fix Pack 8	06/24/2011	Download
Version 9.5 Fix Pack 9	02/29/2012	
Version 9.7 Fix Pack 4	04/19/2011	Download
Version 9.7 Fix Pack 5	10/21/2011	

Please Note: All dates listed above are subject to change.

[Return to DB2 LUW](#)

Fix Pack Schedule for Informix Servers

Fix Pack Release	Planned eGA	Available on <u>Fix Central</u>
11.50.xC9	08/11/2011	YES
11.70.xC3	06/29/2011	YES
11.70.xC4	10/25/2011	

Please note: All dates listed above are subject to change. There are currently no additional fix packs planned for IDS 7.31, IDS 9.40, IDS 10 or IDS 11.10.

Explanation of Informix Release Syntax

<major release level>.<minor release Level>.<platform (see below)><alphabetic maintenance level><numeric maintenance level>

Platforms:

F = 64-bit on any platform

H = 32-bit build on any HP 11.x platform; also runs on HP 11.x 64-bit

J = Java

T = Windows 32-bit platforms

U = 32-bit on any UNIX/Linux platform

Return to Informix

© Copyright IBM Corporation 2011. All rights reserved.

This newsletter is for IBM Software Accelerated Value Customers only. Under the copyright laws, other than IBM Software Accelerated Value Customers, this document may not be copied, photocopied, reproduced, translated, or reduced to any electronic medium or machine-readable form, in whole or in part, without the prior written consent of IBM.

THE INFORMATION CONTAINED IN THIS DOCUMENTATION IS PROVIDED FOR INFORMATIONAL PURPOSES ONLY, WHILE EFFORTS WERE MADE TO VERIFY THE COMPLETENESS AND ACCURACY OF THE INFORMATION CONTAINED IN THIS DOCUMENTATION, IT IS PROVIDED "AS IS" WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. IN ADDITION, THIS INFORMATION IS BASED ON IBM'S CURRENT PRODUCT PLANS AND STRATEGY, WHICH ARE SUBJECT TO CHANGE BY IBM WITHOUT NOTICE. IBM SHALL NOT BE RESPONSIBLE FOR ANY DAMAGES ARISING OUT OF THE USE OF, OR OTHERWISE RELATED TO, THIS DOCUMENTATION OR ANY OTHER DOCUMENTATION. NOTHING CONTAINED IN THIS DOCUMENTATION IS INTENDED TO, NOR SHALL HAVE THE EFFECT OF, CREATING ANY WARRANTIES OR REPRESENTATIONS FROM IBM (OR ITS SUPPLIERS OR LICENSORS), OR ALTERING THE TERMS AND CONDITIONS OF THE APPLICABLE LICENSE AGREEMENT GOVERNING THE USE OF IBM SOFTWARE.

Information Management Product Lifecycle Dates

Product	Version	GA Date	EOS Date
DB2 Connect	9.1	09/22/2006	04/30/2012
DB2 Connect	9.5	12/14/2007	
DB2 Connect	9.7	08/28/2009	
DB2 LUW	9.1	09/22/2006	04/30/2012
DB2 LUW	9.5	12/14/2007	
DB2 LUW	9.7	08/27/2009	
Informix 4GL	7.31	01/30/2002	09/30/2010
Informix 4GL	7.32	03/07/2003	
Informix 4GL	7.50	06/11/2008	
Informix Client SDK	2.81	02/28/2003	04/30/2011
Informix Client SDK	2.9	02/25/2005	04/30/2011
Informix Client SDK	3.0	04/27/2007	
Informix Client SDK	3.10	07/30/2007	
Informix Client SDK	3.50	05/13/2008	
Informix Client SDK	3.70	11/02/2010	
Informix Connect	2.81	02/28/2003	04/30/2011
Informix Connect	2.9	02/25/2005	04/30/2011
Informix Connect	3.0	04/27/2007	
Informix Connect	3.10	07/30/2007	
Informix Connect	3.50	05/13/2008	
Informix Connect	3.70	11/02/2010	
Informix Dynamic Server	10	02/25/2005	09/30/2010
Informix Dynamic Server	11.10	07/30/2007	
Informix Dynamic Server	11.50	05/13/2008	
Informix Server	11.70	11/02/2010	
Informix SQL	7.31	01/30/2002	09/30/2010
Informix SQL	7.32	03/07/2003	
Informix SQL	7.50	06/11/2008	
Informix XPS	8.50	08/27/2004	
Informix XPS	8.51	03/16/2006	
InfoSphere MDM Server	8.0.0	03/21/2008	
InfoSphere MDM Server	8.0.1	06/20/2008	
InfoSphere MDM Server	8.5.0	01/23/2009	
InfoSphere MDM Server	9.0.0	12/18/2009	
InfoSphere MDM Server	9.0.1	07/27/2010	
InfoSphere MDM Server (PIM)	6.0	09/05/2008	
InfoSphere MDM Server (PIM)	6.5	12/18/2008	
InfoSphere MDM Server (PIM)	9.0	04/16/2010	
Websphere Customer Center	6.5	06/16/2006	04/30/2010
Websphere Customer Center	7.0	12/15/2006	04/30/2012

For a complete list of products, go to [Information Management product lifecycle dates](#).

Notes: The General Availability (GA) date is the date a particular version of the product is released and available for purchase. The End of Service (EOS) date is the date when IBM will no longer provide support for a particular version of the product.

Return to Information Management

© Copyright IBM Corporation 2011. All rights reserved.

This newsletter is for IBM Software Accelerated Value Customers only. Under the copyright laws, other than IBM Software Accelerated Value Customers, this document may not be copied, photocopied, reproduced, translated, or reduced to any electronic medium or machine-readable form, in whole or in part, without the prior written consent of IBM.

THE INFORMATION CONTAINED IN THIS DOCUMENTATION IS PROVIDED FOR INFORMATIONAL PURPOSES ONLY, WHILE EFFORTS WERE MADE TO VERIFY THE COMPLETENESS AND ACCURACY OF THE INFORMATION CONTAINED IN THIS DOCUMENTATION, IT IS PROVIDED "AS IS" WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. IN ADDITION, THIS INFORMATION IS BASED ON IBM'S CURRENT PRODUCT PLANS AND STRATEGY, WHICH ARE SUBJECT TO CHANGE BY IBM WITHOUT NOTICE. IBM SHALL NOT BE RESPONSIBLE FOR ANY DAMAGES ARISING OUT OF THE USE OF, OR OTHERWISE RELATED TO, THIS DOCUMENTATION OR ANY OTHER DOCUMENTATION. NOTHING CONTAINED IN THIS DOCUMENTATION IS INTENDED TO, NOR SHALL HAVE THE EFFECT OF, CREATING ANY WARRANTIES OR REPRESENTATIONS FROM IBM (OR ITS SUPPLIERS OR LICENSORS), OR ALTERING THE TERMS AND CONDITIONS OF THE APPLICABLE LICENSE AGREEMENT GOVERNING THE USE OF IBM SOFTWARE.