



# LiveCycle Software Compatibility Matrix

Version 1.4  
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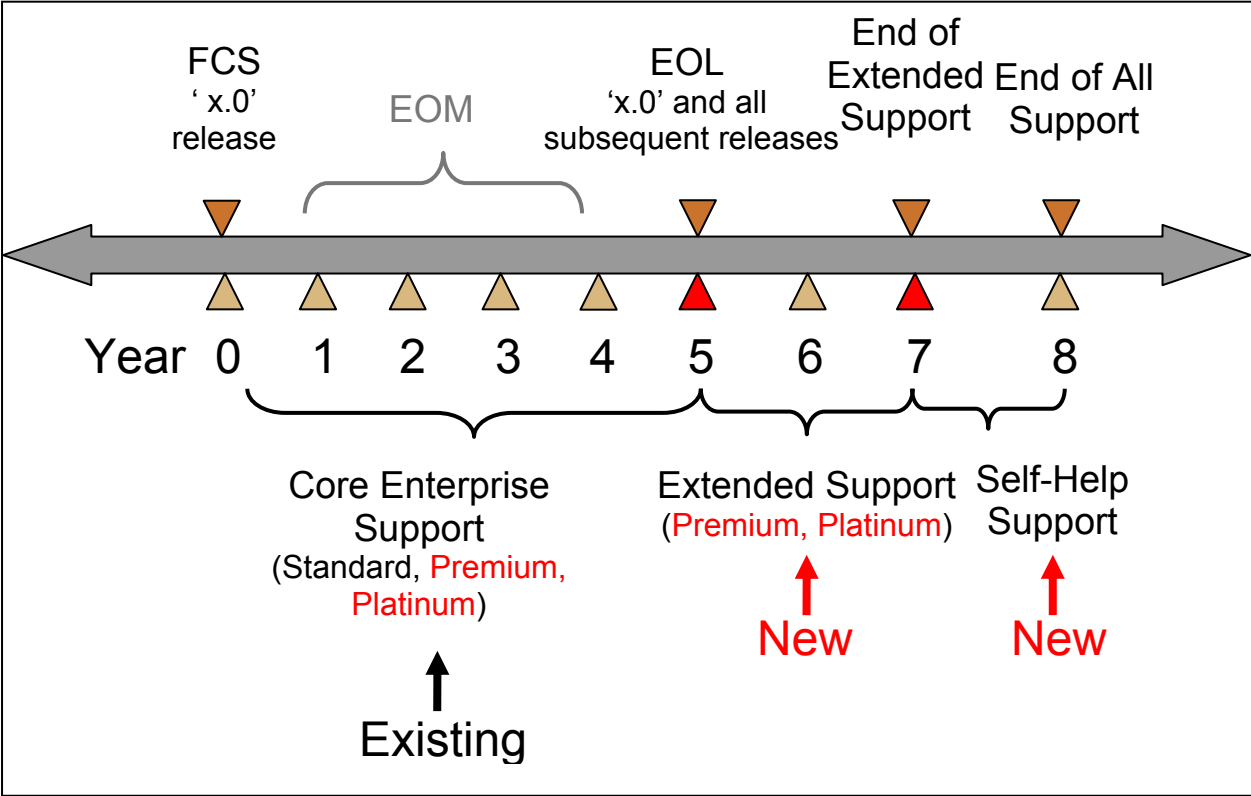
## Document Revision History

Revision	Date	Comments
1.0	October 17, 2005	Initial Release
1.1.1	January 2006	Various bug fixes; document published on Informer
1.1.2	April 2006	Currently supported releases table updated Active Directories column added to relevant products LC PDFG, LC Print, LC Forms for Documentum, IBM and FileNet are added to Third party software compatibility Third party compatibility tables updated with data used for latest product versions
1.2	April 2006	Updated with more detail and corrections added. Supported releases table updated with SDK's
1.3	September 2006	Updated for the LiveCycle 7.2Tier 1 release. Clarifications added for browsers. Added 3 <sup>rd</sup> party patch support statement. Document set for general distribution.
1.4	December 2006	Updated for the LiveCycle 7.2 Tier 2/3 release. Updated Third Party Patch policy with clarifications to v1.1. Incorporated the policy for Support Policy for Unsupported Infrastructure/Configurations.

### Software LiveCycle Policy

All products under Enterprise Support are supported by the EDBU for 5 years from the ship date of the root release (ie. 'x.0' release)

- **After 5 years:** Support for the root release, and all subsequent versions/releases to the root release, reach End of Life (EOL)
- **After EOL date:** M&S can be obtained for an additional 2 years on any of the affected versions under an Extended Life agreement. IDBU (RRT) continues to support all affected releases
- **After 7 years:** One additional year of self-service support available to M&S customers, offering online knowledgebase support only. No BU support (RRT) provided
- **At 8 years:** All support offerings expire.



## Currently supported releases for LiveCycle 7.x.x

Current list for LiveCycle supported products include Acrobat 7 which has different EOL policy.

Product name	Version	General availability	End of core support	End of extended support	End of self-service support
Adobe Acrobat/Reader*	7.0.	12/28/2004			
Adobe Acrobat/Reader*	7.0.1	3/14/2005			
Adobe Acrobat/Reader*	7.0.2	6/15/2005			
Adobe Acrobat/Reader*	7.0.3	8/15/2005			
Adobe Acrobat/Reader*	7.0.5	10/13/2005			
Adobe Acrobat/Reader*	7.0.7	2/8/2006			
Acrobat SDK release 1*	7.0 R1	1/24/2005			
Acrobat SDK release 2*	7.0 R2	3/3/2005			
Acrobat SDK*	7.0 Linux	6/10/2005			
Acrobat SDK*	7.0 Solaris	7/27/2005			
Acrobat SDK*	7.0.5	11/16/2005			
LiveCycle Document Security Server	7.x.x	3/4/2005	6/30/2011	6/30/2013	6/30/2014
LiveCycle Designer	7.x.x	12/24/2004	6/30/2011	6/30/2013	6/30/2014
LiveCycle Workflow	7.x.x	7/28/2005	6/30/2011	6/30/2013	6/30/2014
LiveCycle Workflow SDK	7.x.x	7/28/2005	6/30/2011	6/30/2013	6/30/2014
LiveCycle Form Manager	7.x.x	7/28/2005	6/30/2011	6/30/2013	6/30/2014
LiveCycle Forms	7.x.x	6/15/2005	6/30/2011	6/30/2013	6/30/2014
LiveCycle Forms for IBM	7.x.x	10/25/2005	6/30/2011	6/30/2013	6/30/2014
LiveCycle Forms for FileNet	7.x.x	11/18/2005	6/30/2011	6/30/2013	6/30/2014
LiveCycle Forms for Documentum	7.x.x	11/18/2005	6/30/2011	6/30/2013	6/30/2014

Product name	Version	General availability	End of core support	End of extended support	End of self-service support
LiveCycle Reader Extensions Server	7.x.x	3/4/2005	6/30/2011	6/30/2013	6/30/2014
LiveCycle Policy Server	7.x.x	12/28/2004	6/30/2011	6/30/2013	6/30/2014
LiveCycle Policy Server Client SDK	7.x.x	6/27/2005	6/30/2011	6/30/2011	6/30/2011
LiveCycle Barcoded Forms ST	7.x.x	3/22/2005	6/30/2011	6/30/2013	6/30/2014
LiveCycle PDF Generator for Postscript	7.x.x	1/18/2006	6/30/2011	6/30/2013	6/30/2014
LiveCycle PDF Generator Elements	7.x.x	1/18/2006	6/30/2011	6/30/2013	6/30/2014
LiveCycle PDF Generator Professional	7.x.x	1/25/2006	6/30/2011	6/30/2013	6/30/2014
LiveCycle Print	7.x.x	1/6/2006	6/30/2011	6/30/2013	6/30/2014
LiveCycle Assembler	7.x.x	5/1/2006	6/30/2011	6/30/2013	6/30/2014
LiveCycle (Multiple)	7.2.0/1	5/1/2006	6/30/2011	6/30/2013	6/30/2014
LiveCycle (Multiple)	7.2.2	5/1/2006	6/30/2011	6/30/2013	6/30/2014

\* Acrobat End of Life policy differ from Live Cycle Enterprise products EOL. Currently are 2 versions back

## Product Compatibility Matrix

### LiveCycle 7.2/7.2.2

The 7.2 final release of LiveCycle includes the following products:

<b>LiveCycle 7.2.2 Final release.</b> <b>(English, French, German &amp; Japanese)</b> Replaces all previous versions of LiveCycle 7.2	<b>LiveCycle 7.2 Final release.</b> <b>(English)</b>
LiveCycle Assembler 7.2.2 *	LiveCycle Assembler 7.2.1
LiveCycle Forms 7.2.2 *	LiveCycle Forms 7.2
LiveCycle Form Manager 7.2.2 *	LiveCycle Form Manager 7.2
LiveCycle PDF Generator 7.2.2 *	LiveCycle PDF Generator 7.2
LiveCycle Workflow 7.2.2 *	LiveCycle Workflow 7.2.1
LiveCycle Workflow Designer 7.2.2 *	LiveCycle Workflow Designer 7.2.1
LiveCycle Document Security 7.2.2 *	LiveCycle Document Security 7.2
LiveCycle Reader Extensions 7.2.2 *	LiveCycle Reader Extensions 7.2
LiveCycle Policy Server 7.2.2 *	LiveCycle Policy Server 7.2

\* Recommended version.

If you intend to use a combination of these products you must ensure that all versions are at the same version level as on this list. Adobe does not support mixing these versions with earlier releases of LiveCycle.

Adobe LiveCycle Designer 7.1 is the Designer version for use with the 7.2 and 7.2.2 releases.

**Previous LiveCycle 7 releases**

The below list provides compatibility information's for LiveCycle 7.0.x and 7.1 product releases including Acrobat\Reader. For detailed compatibility information's consult documentation for each product.

Products	Acrobat 7	Reader 7	Designer 7	Forms 7	RES 7	ADSS 7	APS 7	AWS 7	AFM 7	PDFG 7	PRINT 7
Acrobat 7			X	X	X	X	X	X	X	X	X
Reader 7			X	X	X	X	X	X	X	X	X
Designer 7	X	X		X	X	X	X	X	X	X	X
Forms 7	X	X	X		X	X	X	X	X	X	X
RES7	X	X	X	X		X	X	X	X	X	X
ADSS 7	X	X	X	X	X		X	X	X	X	X
APS 7	X	X	X	X	X	X		X	N	X	X
AWS 7	X	X	X	X	X	X	X		X	X	X
AFM 7	X	X	X	X	X	X	N	X		X	X
PDFG 7	X	X	X	X	X	X	X	X	X		X
PRINT 7	X	X	X	X	X	X	X	X	X	X	

**Legend**

X - Fully support all features

P - Partial support for some features

N - No support



## **Third-party Patch Support**

(version 1.1 – 7 December 2006)

Adobe LiveCycle's third party reference platforms are a specific patch level of third party infrastructure that is current during the release of each version of Adobe LiveCycle. This is documented in the product guides and the LiveCycle Software Compatibility Matrix for reference.

Adobe will support urgent or recommended patches released by third party vendors upon their release assuming that they guarantee backward compatibility with infrastructure versions that Adobe LiveCycle supports. Adobe will only support the patches that are released after the reference platform patch level Adobe documents in the product guides/Compatibility matrix. In some cases Adobe will not be able to support significant third party updates that change major functionality (thereby not having good backward compatibility). For details on the supported updates please see the references below for the specific vendors product and the patch types we will support.

In some circumstances beyond Adobes control, third party patches that claim backward compatibility may have negative impacts on the Adobe products or customer environments and as such Adobe recommends that customers assess the impact of any urgent patch from a third party before applying it on critical systems. Adobe will work with third parties using reasonable business efforts to resolve such issues either via the normal Adobe support programs or via the third party rectifying backward compatibility in their patch. This does not guarantee that a newly released third party patch that will be supported by Adobe shall work as documented by the vendor or with Adobe LiveCycle.

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Also refer to Adobe Enterprise Support for technotes that relate to third party patches.

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### **Supported patch definitions as defined by vendor:**

#### Operating Systems:

- Microsoft Windows – Service Packs and Critical Updates<sup>1</sup>
- IBM AIX – Service Packs and PTF(s) except for RTE updates<sup>2</sup>
- Sun Solaris – (patchadd) Patches<sup>3</sup>
- RedHat Linux – Cumulative “Updates”<sup>4</sup> and updates marked critical
- Novell SuSE Linux – Cumulative recommended and Critical Security Updates

#### Java Application Servers:

- IBM WebSphere Fix Packs
- BEA WebLogic –Patches
- RedHat JBoss Application Server - None

*(JDK updates - as recommended by the application server vendor or in the case where there are a range of versions the one that Adobe certified or later)*

#### Databases:

- MYSQL - None

IBM DB2 – Fix Packs and APARs  
Oracle Database – Patch sets  
Microsoft SQL Server - Updates

Directory Servers:

SunOne Directory Server – Service Packs  
Microsoft ActiveDirectory – as part of the OS update  
Novell eDirectory – Product Updates

Content Management Systems:

Documentum – Fix Packs and Hot Fixes  
IBM Content Manager – Fix Packs and iFix(s)  
FileNet – Service Packs

Web Browsers

Microsoft Internet Explorer – Service Packs and Updates  
Netscape Navigator - Patch  
Mozilla/FireFox – Security Updates that change the double dot version<sup>5</sup>

1. Examples are: Windows Server 2003 SP1, Windows Server 2003 patches as provided by Windows Update labeled as "critical" but not optional.
2. AIX RTE versions LiveCycle supports are specified in documentation/technotes, new ones cannot be applied until Adobe certifies them for use.
3. Specifically the updates as distributed and applied with the patchadd tool.
4. Examples are: RHAS 3.0 Update 1
5. Examples are: a security update for FireFox 1.5 I get 1.5.1

General Examples:

Adobe LiveCycle 7.2 will support IBM WebSphere 5.1.1.5 and all patches and fix pack release after this point. So for example WebSphere 5.1.1 with fix pack 11 is supported because it was release after fix pack 5.

## ***Third-party Software Compatibility***

The Adobe LiveCycle product line supports a variety of operating systems, application servers, databases and languages. Available platforms for LiveCycle products include Windows, Linux, Solaris, or AIX operating systems.

Depending on the product license your organization owns, LiveCycle products can be run with different combinations of WebSphere, WebLogic, and JBoss application servers and used with different databases such as DB2, Oracle, MySQL, and Microsoft SQL Server database servers, as shown in the following tables. Note not all combinations are supported, only the ones defined in the following tables.

Adobe Enterprise Support will provide support on the combinations of third party infrastructure as outlined in the following tables. If issues are found by customers on non supported combinations they have to be replicated by the customer to be supported.

Adobe Enterprise Support supports patches and updates released by third party infrastructure vendors (including security rollup patches, security updates, critical updates, patches, and hot fixes) in accordance with the Third Party Patch Policy v1.1 above.

Adobe LiveCycle may move the minimum required minimum patch level required for third party support forward in both update and major releases of LiveCycle. (For example LiveCycle 7.2 may require a higher minimum patch level than LiveCycle 7.1)

Adobe does attempt to support as early a patch level of third party infrastructure as possible. But it is not always possible to do so due to defects in third party patches.

## **Support Policy for Unsupported Infrastructure/Configurations**

Adobe LiveCycle Enterprise Support will provide product support on the document platform combination detailed in the compatibility matrix and product documentation. Adobe's recommendation is that customers always use supported infrastructure, Adobe is not responsible for ensuring LiveCycle functions as warranted in unsupported environments. In cases where a customer implementation may contain components that are not documented as supported in the compatibility matrix/product documentation Adobe will provide support with restrictions\*.

How to determine if a configuration is supported:

A configuration is supported if the infrastructure components match the software listed below for the specific version of LiveCycle you have deployed. Any patches/fix packs you have applied must also conform to the [Third-party Patch Support] section above.

### **\* Restrictions:**

Any investigations into issues that arise in environments where there are unsupported infrastructure components will not be covered by the Adobe Enterprise Support Service Level Agreements (SLAs). The complexity and uncertainty in these environments may also mean that Adobe's experience and/or expertise will be limited.

If the issue shows indications that it is unrelated to and/or not caused by the unsupported components, the issue will be investigated\*\* and resolution options may include product modification (patch).\*\*\*. If the issue is found to be related to/caused by the unsupported infrastructure Adobe Enterprise support will require the customer replicate the issue in a completely supported environment for continued support and potential patch creation. In this case the patch would be for the supported configuration\*\*\*.

For Example (hypothetically): If a customer has implemented LiveCycle Forms 7.2.2 on WebSphere 5.1.1/Windows 2003 on a VMWare image Adobe would provide support on the Forms/WebSphere/Windows aspects but not on items that may relate to the VMWare image specifically such as performance difference between a native Windows and a VMWare image environment.

\*\* In situations where a customer reports an issue in an environment, Adobe Enterprise Support will proceed with the investigation in the Adobe Labs with a supported environment only. If the issue is evaluated by Enterprise Support to be related to the unsupported infrastructure support will also require that the customer replicate the issue in a supported environment. If the issue cannot be replicated in a supported environment Enterprise Support will not be able to resolve the issue. It will be up to the customer to either workaround the issue, find a resolution provided by the infrastructure vendors or move to a supported environment.

\*\*\* Adobe will only create patches for supported environments. It will be up to the customer to try the patch on the unsupported infrastructure if they wish to use it in that environment. Adobe will not build, test or document how to apply the patch on anything other than a supported environment.

# Platform Matrix- Adobe LiveCycle 7.2.x

## 1. Unified 7.2.2 Matrix

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements	Supported LDAP servers (for User Management)
<b>LiveCycle:</b> <ul style="list-style-type: none"> <li>•Assembler 7.2.2</li> <li>•Forms 7.2.2</li> <li>•Form Manager 7.2.2</li> <li>•PDF Generator 7.2.2*</li> <li>•Workflow 7.2.2*</li> <li>•Document Security 7.2.2</li> <li>•Reader Extensions 7.2.2</li> <li>•Policy Server 7.2.2</li> </ul>	Microsoft Windows Server 2003, Enterprise Edition, Standard Edition, SP1 (32bit architectures)	JBoss 3.2.5	J2SDK version 1.4.2_04 or later (JDK 1.4.1_10 is not supported)	MySQL 4.1 IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g MS SQL Server 2000 SP3a	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	<ul style="list-style-type: none"> <li>•Sun Java System Directory Server5.1, 5.2</li> <li>• Microsoft Active Directory 2000</li> <li>• Microsoft Active Directory 2003</li> <li>• Novell eDirectory 8.7</li> </ul>
		BEA WebLogic 8.1, Service Pack 5 (Advantage & Premium)	Default Sun JDK included with the WebLogic Server Install	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g MS SQL Server 2000 SP3a		
		IBM® WebSphere 5.1.1.5** (Base Edition & Network Deployment Edition)	Requires a minimum of IBM JDK 1.4.2 SR3 ***			
		IBM® WebSphere 6.0.2.9 / 6.0.2.15* (Base Edition & Network Deployment Edition) Requires PK30872	Requires a minimum of IBM JDK 1.4.2 SR3 ***			
	Red Hat® Enterprise Linux AS 2.1 or 3.0 (32bit architectures)  SUSE Linux Enterprise Server 9.0 (32bit architectures)	JBoss 3.2.5	J2SDK version 1.4.2_04 or later (JDK 1.4.1_10 is not supported)	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g MySQL4.1 MS SQL Server 2000 SP3a	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 5 (Advantage & Premium)	Default Sun JDK included with the WebLogic Server Install	Oracle 9i Oracle 10g		
		IBM® WebSphere 5.1.1.5** (Base Edition & Network Deployment Edition)	Requires a minimum of IBM JDK 1.4.2 SR3 ***	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g MS SQL Server 2000 SP3a		

		IBM® WebSphere 6.0.2.9 / 6.0.2.15* (Base Edition & Network Deployment Edition) Requires PK30872	Requires a minimum of IBM JDK 1.4.2 SR3 ***		
	AIX 5L 5.2 or 5.3	IBM® WebSphere 5.1.1.5** (Base Edition & Network Deployment Edition)	Requires a minimum of IBM JDK 1.4.2 SR3 ***	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g	P4 pSeries 615 (Model 6C3) 7029-6C3, 1.2 GHZ processor
		IBM® WebSphere 6.0.2.9 / 6.0.2.15* (Base Edition & Network Deployment Edition) Requires PK30872	Requires a minimum of IBM JDK 1.4.2 SR3 ***		
	Solaris 8 or 9 (SPARC® Architectures)	IBM® WebSphere 5.1.1.5 ** (Base Edition & Network Deployment Edition)	Sun JDK shipped with WebSphere as the default JVM.	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g	Sun UltraSPARC® IIe, 650 MHz processor
		BEA WebLogic 8.1, Service Pack 5 (Advantage & Premium)	Default Sun JDK included with the WebLogic Server Install	Oracle 9i Oracle 10g	

\* LiveCycle Workflow and PDF-Generator require WebSphere 6.0.2.15 as a minimum Fix Pack level

\*\* LiveCycle Workflow requires IBM MQ Series 5.3 CSD 11 or later as the JMS provider when used with IBM WebSphere 5.1.1.x. All LiveCycle products that need to interoperate with Workflow in this case also support MQSeries as the JMS provider. This is not be required with WebSphere 6.0 support with LiveCycle 7.2.2.

\*\*\* May require an IBM patch or depending on the Fix Pack may be included. Please see IBM documentation to decide which to deploy in your environment.

WebSphere 6.0.2 Fix Pack 9 to 15 inclusive require IBM patch PK30872 (see <http://www-1.ibm.com/support/docview.wss?rs=180&uid=swg24013680>) This Patch resolves an exception propagation issue in WebSpheres 6.0. This patch is expected to be rolled into Fix Pack 17 and above but this has not been released as of the date this article has been revised.

#### 1. Database Driver Support for 7.2.2

The products listed in this document that require a database support the following database drivers:

- All supported combinations with MySQL 3.0.15-ga (mysql-connector-java-3.0.15-ga-bin.jar)
- All supported combinations with DB2 8.2 (db2fs.jar, db2jcc.jar, db2jcc\_license\_cu.jar)
- All supported combinations with Oracle9i/10g 10.2.0.1 (Thin) (ojdbc14.jar)

- All supported combinations with -JBoss- MS SQL Server

SQL Server 2000 JDBC Driver (msbase.jar, mssqlserver.jar, msutil.jar)

- All supported combinations with WebLogic- MS SQL Server

DataDirect JDBC Driver licensed with WebLogic for MS SQL Server.

SQL Server 2000 JDBC Driver (msbase.jar, mssqlserver.jar, msutil.jar)

- All supported combinations with WebSphere- MS SQL Server

Embedded JDBC Driver with WebSphere for MS SQL Server.Linux -JBoss-MS SQL. SQL Server 2000 JDBC Driver (msbase.jar, mssqlserver.jar, msutil.jar)

## 2. Unified 7.2(.1) Matrix (7.2.1 - Assembler & Workflow)

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements	Supported LDAP servers (for User Management)	
<b>LiveCycle:</b> <ul style="list-style-type: none"> <li>• Assembler 7.2.1</li> <li>• Forms 7.2</li> <li>• Form Manager 7.2</li> <li>• PDF Generator 7.2</li> <li>• Workflow 7.2.1</li> <li>• Document Security 7.2</li> <li>• Reader Extensions 7.2</li> <li>• Policy Server 7.2</li> </ul>	Microsoft Windows Server 2003, Enterprise Edition, Standard Edition, SP1 (32bit architectures)	JBoss 3.2.5	J2SDK version 1.4.2_04 or later (JDK 1.4.1_10 is not supported)	MySQL 4.1 IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g MS SQL Server 2000 SP3a	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	<ul style="list-style-type: none"> <li>• Sun Java System Directory Server 5.1, 5.2</li> <li>• Microsoft Active Directory 2000</li> <li>• Microsoft Active Directory 2003</li> <li>• Novell eDirectory 8.7</li> </ul>	
		BEA WebLogic 8.1, Service Pack 5 (Advantage & Premium)	Default Sun JDK included with the WebLogic Server Install	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g MS SQL Server 2000 SP3a			
		IBM® WebSphere 5.1.1.5* (Base Edition & Network Deployment Edition)	Requires a minimum of IBM JDK 1.4.2 SR3 **				
	Red Hat® Enterprise Linux AS 2.1 or 3.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later (JDK 1.4.1_10 is not supported)	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g MySQL 4.1 MS SQL Server 2000 SP3a	Intel® Pentium® 3 or x86 equivalent, 1GHz processor		
		BEA WebLogic 8.1, Service Pack 5 (Advantage & Premium)	Default Sun JDK included with the WebLogic Server Install	Oracle 9i Oracle 10g			
		IBM® WebSphere 5.1.1.5* (Base Edition & Network Deployment Edition)	Requires a minimum of IBM JDK 1.4.2 SR3 **	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g MS SQL Server 2000 SP3a			
	SUSE Linux Enterprise Server 9.0						
	AIX 5L 5.2 or 5.3	IBM® WebSphere 5.1.1.5* (Base Edition & Network Deployment Edition)	Requires a minimum of IBM JDK 1.4.2 SR3 **	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g	P4 pSeries 615 (Model 6C3) 7029-6C3, 1.2 GHZ processor		
	Solaris 8 or 9	IBM® WebSphere 5.1.1.5* (Base Edition & Network Deployment Edition)	Sun JDK shipped with WebSphere as the default JVM.	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i Oracle 10g	Sun UltraSPARC® IIe, 650 MHz processor		
		BEA WebLogic 8.1, Service Pack 5 (Advantage & Premium)	Default Sun JDK included with the WebLogic Server Install	Oracle 9i Oracle 10g			



\* LiveCycle Workflow requires IBM MQ Series 5.3 CSD 11 or later as the JMS provider when used with IBM WebSphere 5.1.1.x. This will not be required in with WebSphere 6.0 when it is supported with LiveCycle. All LiveCycle products that need to interoperate with Workflow in this case also support MQSeries as the JMS provider.

\*\* May require an IBM patch or depending on the Fix Pack may be included. Please see IBM documentation to decide which to deploy in your environment.

#### 1. Database Driver Support for 7.2/7.2.1

The products listed in this document that require a database support the following database drivers:

- All supported combinations with MySQL 3.0.15-ga (mysql-connector-java-3.0.15-ga-bin.jar)
- All supported combinations with DB2 8.2 (db2fs.jar, db2jcc.jar, db2jcc\_license\_cu.jar)
- All supported combinations with Oracle9i/10g 10.1.0.4 (Thin) (ojdbc14.jar)
- Windows-JBoss- MS SQL Server SQL Server 2000 JDBC Driver (msbase.jar, mssqlserver.jar, msutil.jar)
- Windows-WebLogic- MS SQL Server DataDirect JDBC Driver licensed with WebLogic for MS SQL Server.
- Windows-WebSphere- MS SQL Server Embedded JDBC Driver with WebSphere for MS SQL Server.Linux -JBoss-MS SQL
- Linux -JBoss- MS SQL Server SQL Server 2000 JDBC Driver (msbase.jar, mssqlserver.jar, msutil.jar)
- Linux -WebSphere- MS SQL Server Embedded JDBC Driver with WebSphere for MS SQL Server.

## **Compatibility Notes 7.2/7.2.2**

1. Exception Matrix for non Unix products.

The following products are not available on Unix environments.

PDF-G

Workflow Designer

2. The BAM component on JBoss requires a separate instance of JBoss 3.2.6.

3. Browser Support

The Administration User Interface for all the products listed in this document support:

- IE 6.0 and above on Windows 2000 and above
- Netscape 7.1 and above on Windows 2000 and above
- Netscape 7.2 and above on Linux
- Firefox/Mozilla 1.5/1.8 and above on Windows and Linux

Note: When administering a cluster IE is the recommended browser. There are known issues with the Admin UI on WebLogic when clustering.

Supported browsers for the end user web UI of **LiveCycle Assembler** are:

- Internet Explorer 6.0 and above on Windows
- Netscape 7.2 and above on Windows and Linux
- Safari 1.2 and above on Macintosh
- Firefox/Mozilla 1.5/1.8 and above on Windows and Linux

Supported browsers for forms rendered with **LiveCycle Forms** are:

- Internet Explorer 5.0 and above on Windows
- Netscape 7.2 and above on Windows and Linux
- Safari 1.2 and above on Macintosh
- Firefox/Mozilla 1.5/1.8 and above on Windows and Linux

Supported browsers for the end user web UI of **LiveCycle Form Manager** are:

- Internet Explorer 5.0 and above on Windows
- Netscape 7.2 and above on Windows and Linux
- Safari 1.2 and above on Macintosh
- Firefox/Mozilla 1.5/1.8 and above on Windows and Linux

The supported browser for the end user web UI of **LiveCycle Reader Extensions** is:

- Internet Explorer 6.0 and above on Windows

The supported browser for the end user web UI of **LiveCycle PDF Generator** is:

- Internet Explorer 6.0 and above on Windows

Supported browsers for the end user web UI of **LiveCycle Policy Server** are:

- Internet Explorer 6.x SP1 and above on Windows
- Netscape 7.1 and above on Windows and Linux
- Safari 1.2 and above on Macintosh

#### 4. Recommended Hardware Requirements

Disk space for installation: 3 GB per product, except LiveCycle PDF Generator, which requires 3.5 GB System temp space during installation: 3 GB.

Memory for running the products: 1 GB per product for each CPU, except LiveCycle PDF Generator, which requires 1.5 GB per CPU

#### 5. Minimum Evaluation/Sandbox Requirements

Adobe LiveCycle 7.2.x supports Evaluation and Development installations on systems that are in some cases less than the minimum recommended hardware configuration. This is to allow consultants and sales engineers to use laptops for their work.

Depending on the combination of products required the minimum system specification is:

Windows Server 2003 (preferred) or Windows XP Operating System:

##### **Adobe LiveCycle Workflow, FormManager, BAM, Forms, Reader Extensions, Designer and Acrobat/Reader**

- JBoss and MYSQL – 1.6GHz Pentium 4 or equivalent with 1.5GB of RAM.
- WebSphere and DB2/Oracle – 1.6GHz Pentium 4 or equivalent with 2GB of RAM.
- WebLogic and Oracle – 1.6GHz Pentium 4 or equivalent with 2GB of RAM.

##### **Adobe LiveCycle any server individual product plus Acrobat/Reader**

- JBoss and MYSQL – 1.0GHz Pentium 4 or equivalent with 1GB of RAM.
- WebSphere and DB2/Oracle – 1.0GHz Pentium 4 or equivalent with 1GB of RAM.
- WebLogic and Oracle – 1.0GHz Pentium 4 or equivalent with 1GB of RAM.

##### **Adobe LiveCycle All products**

- JBoss and MYSQL – 1.6GHz Pentium 4 or equivalent with 2GB of RAM.

- WebSphere and DB2/Oracle – 1.6GHz Pentium 4 or equivalent with 2GB of RAM.
- WebLogic and Oracle – 1.6GHz Pentium 4 or equivalent with 2GB of RAM.

The deployment may work acceptably on more limited systems but we cannot guarantee its usability on lower spec hardware environments.

## Platform Matrix- Adobe LiveCycle 7.0, 7.0.1, 7.0.2, 7.1 (7.2 - Assembler & Workflow)

### 3. LiveCycle Forms

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements	Supported LDAP servers (for User Management)
LiveCycle Forms 7.0, 7.0.1/7.1 (See note on 7.0 below)	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	MySQL 4.1 IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	<ul style="list-style-type: none"> <li>• Sun ONE™ 5.1, 5.2</li> <li>• Microsoft AD 2000</li> <li>• Microsoft AD 2003</li> <li>• Novell eDirectory 8.7</li> </ul>
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere			
	Red Hat® Enterprise Linux AS 2.1 or 3.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL4.1	Pentium 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	SUSE Linux Enterprise Server 9.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL4.1	Pentium 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	AIX 5L 5.1 or 5.2	IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	P4 pSeries 615 (Model 6C3) 7029-6C3, 1.2 GHZ processor	

	Solaris 8 or 9	BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i	Sun UltraSPARC® IIe, 650 MHz processor	
		IBM® WebSphere 5.1.1.x	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		

- LiveCycle Forms 7.0 was only available on the following platforms:
  - Windows, Jboss, MySQL
  - RedHat, WebSphere, DB2
  - AIX, WebSphere, DB2
  - Solaris, WebLogic, Oracle
- Supported browsers for forms rendered with LiveCycle Forms are:
  - Internet Explorer 6.0 and above on Windows
  - Netscape 7.2 and above on Windows and Linux
  - Safari 1.2 and above on Macintosh
  - Firefox/Mozilla 1.5/1.8 and above on Windows and Linux
- See supported database driver list in section [14. Database Driver Support]

## 4. LiveCycle Print

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements	Supported LDAP servers (for User Management)
LiveCycle Print 7.1 (Requires Forms 7.1 and Designer 7.1)	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	MySQL 4.1 IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	<ul style="list-style-type: none"> <li>• Sun ONE™ 5.1, 5.2</li> <li>• Microsoft AD 2000</li> <li>• Microsoft AD 2003</li> <li>• Novell eDirectory 8.7</li> </ul>
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere			
	Red Hat® Enterprise Linux AS 2.1 or 3.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL4.1	Pentium 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	SUSE Linux Enterprise Server 9.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL4.1	Pentium 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	AIX 5L 5.1 or 5.2	IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	P4 pSeries 615 (Model 6C3) 7029-6C3, 1.2 GHZ processor	
	Solaris 8 or 9	BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i	Sun UltraSPARC® IIe, 650 MHz processor	

		IBM® WebSphere 5.1.1.x	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
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- See supported database driver list in section [14. Database Driver Support]



## 5. LiveCycle Forms for FileNet

Adobe Product	Operating system	Application Server	JDK	Minimum Hw requirements	FileNet Software	Adobe Software
LiveCycle Forms for FileNet 7.0, 7.1	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	IBM WebSphere Application Server 5.1.1.x	Default installed with WebSphere	Two Intel 3.0 GHz CPUs with 2 GB of RAM	<ul style="list-style-type: none"> <li>• Content Manager P8 3.0</li> <li>• FileNet Business Process Manager P8 3.0 (Optional)</li> <li>• ECM Help</li> <li>• Workplace Application Integration Toolkit P8 3.0</li> <li>• Application Engine (Workplace) implementation:               <ul style="list-style-type: none"> <li>• Application Engine P8 3.0 (Workplace)</li> <li>• Process Engine P8 3.0 (Optional)</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• Adobe LiveCycle Forms 7.x</li> <li>• Adobe LiveCycle Reader Extensions 7.x</li> <li>• Adobe LiveCycle Designer 7.x</li> <li>• Acrobat Professional or Acrobat Standard, version 6.0.2 or 7.0.x, or Adobe Reader 6.0.2 or 7.0.x</li> </ul>
	Client - Windows 2000 or XP Professional (32-bit and 64-bit editions)			Intel Pentium®, 512 MB of RAM (minimum), 1024 MB recommended, 1 GB of swap space, 400 MB of installation space, 10 MB of temporary space		
	Solaris 9	IBM WebSphere Application Server 5.1.1.x	Default installed with WebSphere	Sun UltraSPARC® IIe 650 MHz or higher CPUs with 2 GB of RAM. (Actual requirements will be based on your particular form processing requirements.)		
		BEA WebLogic Server 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install			

## 6. LiveCycle Forms for Documentum

Adobe Product	Operating system	Application Server	JDK	Minimum Hw requirements	Documentum Software	Adobe Software
LiveCycle Forms for Documentum 7.0, 7.1	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition) Client - Microsoft Windows XP® Professional SP2	IBM WebSphere Application Server 5.1.1.x	Default installed with WebSphere	Client <ul style="list-style-type: none"> <li>• Intel Pentium® III 450 Mhz or equivalent processor</li> <li>• 256 MB of RAM</li> <li>• 150 MB of disk space</li> <li>• 1024 x 768 or greater monitor resolution</li> </ul> Server <ul style="list-style-type: none"> <li>• Intel Xeon 2.8 GHz processor or equivalent</li> <li>• 350 MB of disk space for installation</li> <li>• 2 CPUs / 2 GB of RAM for running product</li> <li>• 1 GB of free disk space for LiveCycle Forms.</li> </ul>	<ul style="list-style-type: none"> <li>• Documentum Content Server 5.3</li> <li>• Documentum Webtop 5.3</li> <li>• Documentum Desktop 5.3</li> </ul>	<ul style="list-style-type: none"> <li>• LiveCycle Designer 7.x</li> <li>• Adobe LiveCycle Forms 7.x</li> <li>• Adobe LiveCycle Reader Extensions 7.x</li> <li>• Acrobat Professional or Acrobat Standard, version 6.0.2 or 7.0.x, or Adobe Reader 6.0.2 or 7.0.x</li> </ul>
		BEA WebLogic Server 8.1 Service Pack 4	Default Sun JDK included with the WebLogic Server Install			

## 7. LiveCycle Forms for IBM

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements	IBM Software	Adobe Software
LiveCycle Forms for IBM 7..0, 7.1	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	IBM WebSphere Application Server 5.1.1.x	Default installed with WebSphere	IBM DB2 UDS Edition V8.2 or V8.1 FixPack 7a	Intel® Pentium® 4 3.0 GHz	<ul style="list-style-type: none"> <li>• IBM DB2 Content Manager Enterprise Edition 8.3</li> <li>• IBM DB2 Information Integrator for Content 8.3</li> <li>• IBM WebSphere Portal 5.1</li> </ul>	<ul style="list-style-type: none"> <li>• Adobe LiveCycle Forms 7.x</li> <li>• Adobe LiveCycle Reader Extensions 7.x</li> <li>• Adobe LiveCycle Designer 7.x</li> <li>• Acrobat Professional or Acrobat Standard, version 6.0.2 or 7.0.x, or Adobe Reader 6.0.2 or 7.0.x</li> </ul>
	Red Hat® Enterprise Linux 3.0	IBM WebSphere Application Server 5.1.1.x	Default installed with WebSphere	IBM DB2 UDS V 8.2 or V8.1 with FixPack 9a	Intel® Pentium® 4 3.0 GHz		
	IBM AIX 5L 5.2	IBM WebSphere Application Server 5.1.1.x	Default installed with WebSphere	IBM DB2 UDS V8.2 or V8.1 with FixPack 7a	IBM POWER4 1.7 GHz 1 GB of RAM		

## 8. LiveCycle Workflow

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements	Supported LDAP servers (for User Management)
LiveCycle Workflow 7.0, 7.0.1, 7.2 (See note on 7.0 below)	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	JBoss 3.2.5 (See additional notes)	J2SDK version 1.4.2_04 or later	MySQL 4.1 IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a	- Intel® Pentium® 3 or x86 equivalent, 1GHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	<ul style="list-style-type: none"> <li>• Sun ONE™ 5.1, 5.2</li> <li>• Microsoft AD 2000</li> <li>• Microsoft AD 2003</li> <li>• Novell eDirectory 8.7</li> </ul>
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition (See additional notes)	Latest installed with WebSphere			
	Red Hat® Enterprise Linux AS 2.1 or 3.0	JBoss 3.2.5 (See additional notes)	J2SDK version 1.4.2_04 or later	IBM DB2 8.2 Oracle 9i MySQL 4.1	- Pentium 3 or x86 equivalent, 1GHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition (See additional notes)	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	SUSE Linux Enterprise Server 9.0	JBoss 3.2.5 (See additional notes)	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL 4.1	- Pentium 3 or x86 equivalent, 1GHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition (See additional notes)	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	AIX 5L 5.1 or 5.2	IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	- P4 pSeries 615 (Model 6C3) 7029-6C3, 1.2 GHZ processor - Minimum 2GB RAM - Minimum 2GB hard	

	Solaris 8 or 9	BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i	disk space for installation - DVD-ROM Drive.	
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition (See additional notes)	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	- Sun UltraSPARC® IIe, 650 MHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	

Additional Notes:

- LiveCycle Workflow BAM Server requires JBoss Application Server 3.2.6 and does not support JBoss Application Server 3.2.5.
- It is recommended that the LiveCycle Workflow BAM Server is installed on a separate machine.
- LiveCycle Workflow Designer 7.0 is only supported on Windows XP, Red Hat AS2.1, 3.0 and SUSE Linux ES9.0.
- LiveCycle Workflow Server deployed in a WebSphere 5.1.1.x environment requires IBM WebSphere MQ 5.3 as the JMS provider. IBM WebSphere MQ needs to be bought separately
- LiveCycle WorkFlow 7.0 was only available on the following platforms:
  - Windows, Jboss, MySQL
  - RedHat, WebSphere, DB2
  - AIX, WebSphere, DB2
  - Solaris, WebLogic, Oracle
- We recommend all customers using Workflow/Form Manager 7.0 to upgrade to 7.0.1
- See supported database driver list in section [14. Database Driver Support]

## 9. LiveCycle Form Manager

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements	Supported LDAP servers (for User Management)
LiveCycle Form Manager 7.0, 7.0.1 (See note on 7.0 below)	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	MySQL 4.1 IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a	- Intel® Pentium® 3 or x86 equivalent, 1GHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	<ul style="list-style-type: none"> <li>• Sun ONE™ 5.1, 5.2</li> <li>• Microsoft AD 2000</li> <li>• Microsoft AD 2003</li> <li>• Novell eDirectory 8.7</li> </ul>
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere			
	Red Hat® Enterprise Linux AS 2.1 or 3.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL 4.1	-Pentium 3 or x86 equivalent, 1GHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	SUSE Linux Enterprise Server 9.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL 4.1	- Pentium 3 or x86 - equivalent, 1GHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	AIX 5L 5.1 or 5.2	IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	- P4 pSeries 615 (Model 6C3) 7029-6C3, 1.2 GHZ processor - Minimum 2GB RAM - Minimum 2GB hard	

					disk space for installation - DVD-ROM Drive.	
	Solaris 8 or 9	BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i	- Sun UltraSPARC® IIe, 650 MHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		

- LiveCycle Form Manager 7.0 was only available on the following platforms:
  - Windows, Jboss, MySQL
  - RedHat, WebSphere, DB2
  - AIX, WebSphere, DB2
  - Solaris, WebLogic, Oracle
- We recommend all customers using Workflow/Form Manager 7.0 to upgrade to 7.0.1
- Supported browsers for the user interfaces of Form Manager are:
  - Internet Explorer 6.0 and above on Windows
  - Netscape 7.2 and above on Windows and Linux
  - Safari 1.2 and above on Macintosh
  - Firefox/Mozilla 1.5/1.8 and above on Windows and Linux
- See supported database driver list in section [14. Database Driver Support]

## 10. LiveCycle Document Security

Adobe Product	Operating system	Application Server	JDK	Certificates	Minimum Hw requirements	Supported LDAP servers
LiveCycle Document Security 7.0, 7.0.1, 7.0.2, 7.1 (See note on 7.0 below)	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	<ul style="list-style-type: none"> <li>• Certificates—DER-encoded X.509 certificate (.cer) files</li> <li>• Credentials—PKCS#12 files (.pfx files), PKCS #11 files, MSCAPI records</li> <li>• CRLs—RFC3280.crl files.</li> </ul>	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	<ul style="list-style-type: none"> <li>• Sun ONE™ 5.1, 5.2</li> <li>• Microsoft Active Directory 2000</li> <li>• Microsoft Active Directory 2003</li> <li>• Novell eDirectory 8.7</li> </ul>
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install			
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere			
	Red Hat® Enterprise Linux AS 2.1 or 3.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later		Intel Pentium 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install			
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere			
	SUSE Linux Enterprise Server 9.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later		Intel Pentium 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install			
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere			
	AIX 5L 5.1 or 5.2	IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere		IBM PowerPC_POWER4™, 1.7 GHz processor	
	Solaris 8 or 9	BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install		Sun UltraSPARC® III, 1.2 GHz	
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere			

- LiveCycle Document Security 7.0 was only available on the following platforms:
  - Windows, Jboss, MySQL
  - RedHat, WebSphere, DB2
  - AIX, WebSphere, DB2
  - Solaris, WebLogic, Oracle



## 11. LiveCycle Reader Extension

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements	Supported LDAP servers
LiveCycle Reader Extension 7.0, 7.0.1, 7.0.2 (See note on 7.0 below)	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	MySQL 4.1 IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	<ul style="list-style-type: none"> <li>• Sun ONE™ 5.1, 5.2</li> <li>• Microsoft Active Directory 2000</li> <li>• Microsoft Active Directory 2003</li> <li>• Novell eDirectory 8.7</li> </ul>
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere			
	Red Hat® Enterprise Linux AS 2.1 or 3.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL4.1	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	SUSE Linux Enterprise Server 9.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL 4.1	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	AIX 5L 5.1 or 5.2	IBM® WebSphere 5.1.1.x Base Edition, Network	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	IBM PowerPC_POWER4™,	

	Solaris 8 or 9	Deployment Edition				Sun UltraSPARC® III, 1.2 GHz
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		

- LiveCycle Reader Extension 7.0 was only available on the following platforms:
  - Windows, Jboss, MySQL
  - RedHat, WebSphere, DB2
  - AIX, WebSphere, DB2
  - Solaris, WebLogic, Oracle
- See supported database driver list in section [14. Database Driver Support]

## 12. LiveCycle Policy Server

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements	Supported LDAP servers
LiveCycle Policy Server 7.0,7.0.1,7.0.2 (See note on 7.0 below)	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	MySQL 4.0.18, 4.0.20 and 4.1.10 IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	<ul style="list-style-type: none"> <li>• Sun ONE™ 5.1, 5.2</li> <li>• Microsoft Active Directory 2000</li> <li>• Microsoft Active Directory 2003</li> <li>• Novell eDirectory 8.7</li> </ul>
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere			
	Red Hat® Enterprise Linux AS 2.1 or 3.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL 4.0.18, 4.0.20 and 4.1.10	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	SUSE Linux Enterprise Server 9.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL 4.0.18, 4.0.20 and 4.1.10	Intel® Pentium® 3 or x86 equivalent, 1GHz processor	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		

	AIX 5L 5.1 or 5.2	IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	P4 pSeries 615 (Model 6C3) 7029-6C3, 1.2 GHZ processor	
	Solaris 8 or 9	BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i	Sun UltraSPARC® IIe, 650 MHz processor	
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		

- LiveCycle Policy Server 7.0 was only available on the following platforms:
  - Windows, Jboss, MySQL
  - RedHat, WebSphere, DB2
  - AIX, WebSphere, DB2
  - Solaris, WebLogic, Oracle
- See supported database driver list in section [14. Database Driver Support]

### 13. LiveCycle PDF Generator

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements
LiveCycle PDF Generator 7.0, 7.0.1 (See note below)	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	MySQL 4.1 IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a	Intel® Pentium® 3 or x86 equivalent, 1GHz processor
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a	
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere		
	Red Hat® Enterprise Linux AS 2.1 or 3.0	JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL 4.1	Intel® Pentium® 3 or x86 equivalent, 1GHz processor
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i	
	SUSE Linux Enterprise Server 9.0	IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	Intel® Pentium® 3 or x86 equivalent, 1GHz processor
		JBoss 3.2.5	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL 4.1	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i	
	AIX 5L 5.1 or 5.2	IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	P4 pSeries 615 (Model 6C3) 7029-6C3, 1.2 GHZ processor
	Solaris 8 or 9	BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i	Sun UltraSPARC® IIe, 650 MHz processor
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	

- LiveCycle PDF Generator 7.0 was only available on the following platforms:
  - Windows, Jboss, MySQL

- RedHat, WebSphere, DB2
- AIX, WebSphere, DB2
- Solaris, WebLogic, Oracle
- LiveCycle PDF Generator is available in three editions. Not all Editions are available on all platform combinations. The Editions are:
  - Professional (Windows Operating System only)
  - Elements (Windows Operating System only)
  - Postscript (All platform combinations)
- See supported database driver list in section [14. Database Driver Support]

## 14. LiveCycle Assembler

Adobe Product	Operating system	Application Server	JDK	Database	Minimum Hw requirements	Supported LDAP servers (for User Management)
LiveCycle Assembler 7.2	Microsoft Windows Server 2003, Enterprise Edition Microsoft Windows Server 2003, Standard Edition (32bit edition)	JBoss 3.2.5 (See additional notes)	J2SDK version 1.4.2_04 or later	MySQL 4.1 IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a	- Intel® Pentium® 3 or x86 equivalent, 1GHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	<ul style="list-style-type: none"> <li>• Sun ONE™ 5.1, 5.2</li> <li>• Microsoft AD 2000</li> <li>• Microsoft AD 2003</li> <li>• Novell eDirectory 8.7</li> </ul>
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MS SQL Server 2000 SP3a		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition (See additional notes)	Latest installed with WebSphere			
	Red Hat® Enterprise Linux AS 2.1 or 3.0	JBoss 3.2.5 (See additional notes)	J2SDK version 1.4.2_04 or later	IBM DB2 8.2 Oracle 9i MySQL 4.1	- Pentium 3 or x86 equivalent, 1GHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition (See additional notes)	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		
	SUSE Linux Enterprise Server 9.0	JBoss 3.2.5 (See additional notes)	J2SDK version 1.4.2_04 or later	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i MySQL 4.1	- Pentium 3 or x86 equivalent, 1GHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.	
		BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i		
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition (See additional notes)	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i		

	AIX 5L 5.1 or 5.2	IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	- P4 pSeries 615 (Model 6C3) 7029-6C3, 1.2 GHZ processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.
	Solaris 8 or 9	BEA WebLogic 8.1, Service Pack 4	Default Sun JDK included with the WebLogic Server Install	Oracle 9i	- Sun UltraSPARC® IIe, 650 MHz processor - Minimum 2GB RAM - Minimum 2GB hard disk space for installation - DVD-ROM Drive.
		IBM® WebSphere 5.1.1.x Base Edition, Network Deployment Edition (See additional notes)	Latest installed with WebSphere	IBM DB2 V8.2 or V8.1 FixPack 7a Oracle 9i	

Additional Notes:

- See supported database driver list in section [14. Database Driver Support]



## **Compatibility Notes 7.0.x/7.1**

### **15. Browser Support**

The Administration User Interface for all the products listed in this document support:

- IE 6.x and above on Windows 2000 and above
- Netscape 7.1 and above on Windows 2000 and above
- Netscape 7.2 and above on Linux
- Mozilla 1.8 and above on Windows and Linux.

### **16. Database Driver Support**

The products listed in this document that require a database support the following database drivers:

- Windows-JBoss-MySQL 3.0.15 (mysql-connector-java-3.0.15-ga-bin.jar)
- Windows-JBoss-SQLServer SQL Server 2000 JDBC Driver (msbase.jar, mssqlserver.jar, msutil.jar)
- Windows-WebLogic-Oracle 9.0.1 (thin) (ojdbc14.jar\*)
- Windows-WebSphere-DB2 8.2 (db2fs.jar, db2jcc.jar, db2jcc\_license\_cu.jar)
- RHAS 2.1-WebSphere-DB2 8.2 (db2fs.jar, db2jcc.jar, db2jcc\_license\_cu.jar)
- RHAS 3.0-JBoss-MySQL 3.0.15-ga (mysql-connector-java-3.0.15-ga-bin.jar)
- RHAS 3.0-WebLogic-Oracle 9.0.1 (thin) (ojdbc14.jar\*)
- SuSE-WebSphere-DB2 8.2 (db2fs.jar, db2jcc.jar, db2jcc\_license\_cu.jar)
- Solaris-WebSphere-DB2 8.2 (db2fs.jar, db2jcc.jar, db2jcc\_license\_cu.jar)
- Solaris-WebLogic-Oracle 9.0.1 (thin) (ojdbc14.jar\*)
- AIX-WebSphere-DB2 8.2 (db2fs.jar, db2jcc.jar, db2jcc\_license\_cu.jar)
- AIX-WebSphere-Oracle 9.0.1 (thin) (ojdbc14.jar)