



Supported Platforms for Alfresco Enterprise 5.0.x

Last Modified: November 28th, 2014

Here is a list of the individual components that have been through the complete Alfresco Quality Assurance and Certification activities. Choose a combination of products to build your own Supported Stack.

Server	5.0	Comment
Red Hat Enterprise Linux 6.5 x64	✓	
Windows Server 2012 R2 x64	✓	
Ubuntu 12.04.1 LTS x64		Planned
Suse 12.0 x64		Planned
Sun Solaris 11.2 x64		Planned

Database	5.0	Comment
MySQL 5.6.17	✓	mysql-connector-java-5.1.32-bin.jar
MS SQL Server 2012 SP1	✓	Microsoft SQL Server JDBC Driver 4.0
Oracle 12c	✓	Ojdbc7.jar – 12.10.1 (use jdbc:oracle:thin in db_url)
PostgreSQL 9.3.5	✓	postgresql-9.3-1102.jdbc4.jar
IBM DB2 10.5		com.ibm.db2.jcc.DB2Driver db2jcc4.jar
MariaDB 10.0.14		Mariadb-java-client-1.1.7.jar
Amazon RDS		MySql Connector

Application Server	5.0	Comment
Tomcat 7.0.53	✓	
JBoss 6.2.0 EAP		Planned
Oracle WebLogic Server 12.1.3		Planned
IBM Websphere 8.5.5		Planned

Browser	5.0	Comment
Mozilla Firefox version	33	
MS Internet Explorer 11		Planned
MS Internet Explorer 10		Planned
MS Internet Explorer 9	✓	
Chrome version		Planned

Client OS	5.0	Comment
Windows 8.1 X64		Planned
Windows 7 X64	✓	
Mac OSX 10.9.5	✓	

Authentication	5.0	Comment
AlfrescoNtlm	✓	

OpenLDAP 2.4.39	✓	
Oracle Directory Server 11.1.2	✓	
Active Directory LDAP		Planned
NTLM with SSO		Planned
Kerberos + Alfresco with SSO		Planned

JDK	5.0	Comment
JDK 7 U60 X67	✓	

Third Party Integrations

Integration	5.0	Comment
MS Office 2011	✓	MacOS 10.9
MS Office 2010	✓	
MS Office 2013		Planned
Kofax Connector v2.0	✓	Kofax 10
Alfresco S3 Connector v1.3.0	✓	
Centera Connector v1.0.3	✓	
Records Management v2.3		
Alfresco Google Docs Integration v2.0.8	✓	
Alfresco Transformation Server v1.5.0	✓	

Related components

Related Components	5.0	Comment
ImageMagick 6.8.6-6	✓	
SWFTTools 0.9.2	✓	
VMWare ESXi 5.1.0	✓	
Ghostscript	✓	RHEL - v8.70 Windows - v9.0.7.
Finder 10.9.1	✓	For CIFS, WebDav, FTP on Mac
LibreOffice 4.2.5.2	✓	