Adobe ColdFusion 2016 release

Systems support matrix

		ColdFusion 2016release	
Microsoft® Windows® 32-bit	**Operating systems**		
	Windows Server 2008 (Web, Standard, Enterprise)	●	●
	Windows 7 (Professional, Ultimate, Enterprise)	●	●
	Windows 8 (Core, Pro, Enterprise)	●	●
	Windows 8.1 (Core, Pro, Enterprise)	●	●
	Windows 10 (Home, Pro, Enterprise)	●	●
	Web servers		
	IIS 7	●	●
	IIS 7.5	●	●
	IIS 8	●	●
	IIS 8.5	●	●
	IIS 10	●	●
	Apache HTTP Server 2.4.X**	●	●
	J2EE application servers		
	WebLogic Server 12c (release 3)		●
	Wildfly 9		●
	Tomcat 8.5.11.0		●
	WebSphere Application Server 9.0		●
	JDK		
	Oracle JDK 1.8	●	●
Microsoft® Windows® 64-bit	**Operating systems**		
	Windows Server 2016 (Datacenter, Standard, Essentials)	●	●
	Windows Server 2008 (Web, Standard, Enterprise Edition)	●	●
	Windows Server 2008 R2 (Web, Standard, Enterprise Edition)	●	●
	Windows 7 (Professional, Ultimate, Enterprise)	●	●
	Windows 8 (Core, Pro, Enterprise)	●	●
	Windows 8.1 (Core, Pro, Enterprise)	●	●
	Windows 10 (Home, Pro, Enterprise)	●	●
	Windows Server 2012	●	●
	Windows Server 2012 R2	●	●

		ColdFusion 2016release	
	Web servers		
	IIS 7	●	●
	IIS 7.5	●	●
	IIS 8	●	●
	IIS 8.5	●	●
	IIS 10	●	●
	Apache HTTP Server 2.4.X**	●	●
	J2EE application servers		
	WebLogic Server 12c (release 3)		●
	Wildfly 9		●
	Tomcat 8.0.XX*		●
	JBoss EAP 7		●
	WebSphere Application Server 9.0		●
Mac OS 64-bit	**JDK**		
	Oracle JDK 1.8	●	●
	Operating systems		
	Mac OS X v 10.10	●	●
	Mac OS X v 10.11	●	●
	Web servers		
	Apache HTTP Server 2.4.X**	●	●
	J2EE application servers		
	Wildfly 9		●
	Tomcat 8.0.XX*		●
	JDK		
	Oracle JDK 1.8	●	●
Linux® 32-bit	**Operating systems**		
	Red Hat Enterprise Linux 6.X (up to v6.5)	●	●
	Ubuntu 14.04 LTS	●	●
	Ubuntu 15.04	●	●
	Web servers		
	Apache HTTP Server 2.4.X**	●	●
	J2EE application servers		
	WebLogic Server 12c (release 3)		●
	Wildfly 9		●
	Tomcat 8.0.XX*		●
	WebSphere Application Server 9.0		●
	JDK		
	Oracle JDK 1.8	●	●

Systems support matrix *continued*

		ColdFusion 2016 release	
		Standard	Enterprise
Linux 64-bit	**Operating systems**		
	Red Hat Enterprise Linux 6.5	●	●
	Red Hat Enterprise Linux 7.0 (up to v7.2)	●	●
	SUSE Linux Enterprise Server 12	●	●
	Ubuntu 14.04 LTS	●	●
	Ubuntu 15.04	●	●
	CentOS Linux 7	●	●
	Web servers		
	Apache HTTP Server 2.4.X**	●	●
	J2EE application servers		
	WebLogic Server 12c (release 3)		●
	Wildfly 9		●
	Tomcat 8.0.XX*		●
	JBoss EAP 7		●
	WebSphere Application Server 9.0		●
	JDK		
	Oracle JDK 1.8	●	●
Solaris™ 64-bit	**Operating systems**		
	Sun Solaris 11.2 for SPARC		●
	Web servers		
	Apache HTTP Server 2.4.X**		●
	J2EE application servers		
	WebLogic Server 12c (release 3)		●
	Wildfly 9		●
	Tomcat 8.0.XX*		●
	JBoss EAP 7		●
	WebSphere Application Server 9.0		●
	JDK		
	Oracle JDK 1.8		●

Systems support matrix *continued*

Database platform support included	Databases	ColdFusion 2016 release	
		Standard	Enterprise
	Apache Derby 10.11.1.1	●	●
	Microsoft SQL Server 2012, 2014, 2016	●	●
	MySQL 5.7	●	●
	PostgreSQL 9.4.3	●	●
	DB2 for Linux, UNIX®, and Windows 10.5		●
	Oracle 11g R2, 12c including RAC support		●
	Sybase Adaptive Server Enterprise 16		●

Legend

* At the time of release for ColdFusion 2016, the certified version of Tomcat 8.0.30

** At the time of release for ColdFusion 2016, the certified version of Apache was 2.4.18.

Notes on database driver and Java support :

- The use of additional third-party JDBC drivers is supported. However, Adobe is not responsible for issues arising specifically from the use of those drivers or for supporting the third-party drivers themselves. For more information on ColdFusion support for JDBC drivers not shipped with the product, read the TechNote at www.adobe.com./cfusion/knowledgebase/index.cfm?id=tn_1853.
- All ColdFusion users can upgrade Java to the latest minor version for their ColdFusion servers. For example, ColdFusion users using jdk 1.8.0_x can upgrade to the latest jdk 1.8.0_x update. (At the time of writing, the current version is jdk 1.8.0_66.) All future JDK 1.8.0_x releases are supported.

DISCLAIMER: This document is intended to provide information about the possible platform combinations available at the time of its writing. Some platform combinations may not be supported by vendors of the various components of the platform (operating system vendor, web server vendor, application server vendor, JDK provider, and so on). Please refer to each vendor's system requirements and support policies to ensure the combination you plan to run is supported.