Adobe ColdFusion (2023 Release)

Windows 64-bit

Operating System

Operating System	Standard	Enterprise
Windows Server 2022	●	●
Windows Server 2019	●	●
Windows Server 2016 (Datacenter, Standard, Essentials)	●	●
Windows 10, 11 (Home, Pro, Enterprise)	●	●

JEE Application servers

JEE Application servers	Standard	Enterprise
WebLogic 14.1.1 & later		●
WebSphere 9.0.5.4 & later		●
Tomcat 9.0.72 & later		●
JBoss EAP 7.4		●
WildFly 26.1.2 & later		●

JDK

JDK	Standard	Enterprise
JDK 17	●	●

Web Servers

Web Servers	Standard	Enterprise
IIS 10	●	●
Apache 2.4.56 & later	●	●

macOS

Operating System

Operating System	Standard	Enterprise
macOS 13.x, mac ARM64, mac x64	●	●
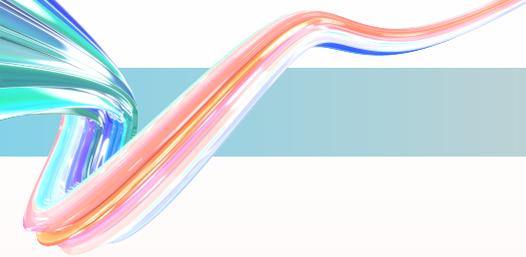
JDK	Standard	Enterprise
JDK 17	●	●

Web Servers

	Standard	Enterprise
Apache 2.4.56 & later	●	●

Linux 64-bit

Operating System

|	Standard	Enterprise
RHEL 9.1 & later	●	●
Ubuntu 22	●	●
SUSE 15.3 & later	●	●

JEE Application servers

	Standard	Enterprise
WebLogic 14.1.1 & later		●
WebSphere 9.0.5.4 & later		●
Tomcat 9.0.72 & later		●
JBoss EAP 7.4		●
WildFly 26.1.2 & later		●

JDK

	Standard	Enterprise
JDK 17	●	●

Web Servers

	Standard	Enterprise
Apache 2.4.56 & later	●	●

Solaris 64-bit

Operating System

	Standard	Enterprise
Solaris 11.4		●
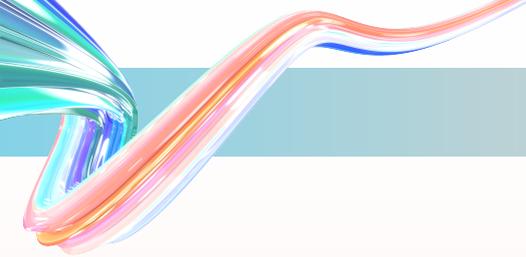
JEE Application servers	Standard	Enterprise
WebLogic 14.1.1 & later		●
WebSphere 9.0.5.4 & later		●
Tomcat 9.0.72 & later		●
JBoss EAP 7.4		●
WildFly 26.1.3 & later		●

JDK	Standard	Enterprise
JDK 11	●	●

Web Servers	Standard	Enterprise
Apache 2.4.56 & later	●	●

Databases supported

Databases	Standard	Enterprise
Apache Derby 10.11	●	●
MS SQL Server 2019 and 2022	●	●
MySQL 8	●	●
MongoDB 4.2	●	●
PostgreSQL 14	●	●
IBM DB2 11.x		●
Oracle 19C Note: We'll only certify and support Oracle LTS.		●

AWS Cloud Database Support

	Standard	Enterprise
MS SQL 2019	●	●
MySQL 8	●	●
Oracle 19C		●
Amazon Aurora PostgreSQL 14	●	●
Amazon Aurora MySQL 8	●	●
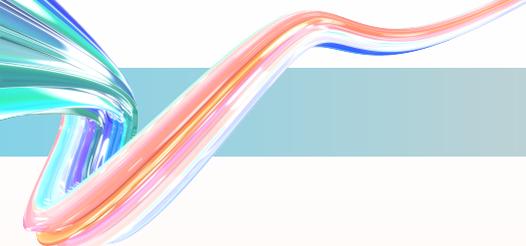
Azure Cloud Database Support

	Standard	Enterprise
Azure SQL Database 12	●	●
MySQL 8	●	●
PostgreSQL 11	●	●

GCP Cloud Database Support

Databases

	Standard	Enterprise
SQL Server 2019	●	●
MySQL 8	●	●
PostgreSQL 14	●	●