



Operating Environment List

Version 2.6.1 Rev.1

Server *1

OS

Windows	Windows Server 2016 Windows Server 2019 Windows Server 2022
i5/OS	IBM i V7R4 IBM i V7R5
AIX	AIX 7.2 AIX 7.3
Solaris	Solaris 11
Linux	Red Hat Enterprise Linux release 7 Red Hat Enterprise Linux release 8 Red Hat Enterprise Linux release 9 CentOS Linux 7 CentOS Stream 8 CentOS Stream 9
Amazon EC2	Amazon Linux 2 Amazon Linux 2023 Windows Server
Microsoft Azure Virtual Machines	Windows Server Red Hat Enterprise Linux CentOS

AP server

Apache Tomcat	Apache Tomcat 9.0
WebSphere Application Server *6	WebSphere Application Server 9.0.0(9.0.0.3~) WebSphere Application Server 9.0.5 WebSphere Application Server Liberty Profile 19(19.0.0.3~) WebSphere Application Server Liberty Profile 20 WebSphere Application Server Liberty Profile 21 WebSphere Application Server Liberty Profile 22 WebSphere Application Server Liberty Profile 23
Oracle WebLogic Server	Oracle WebLogic Server 12c (12.2.1.0~) Oracle WebLogic Server 14c (14.1.1.0~)
Interstage Application Server	Interstage Application Server Standard-J Edition V12 Interstage Application Server Enterprise Edition V12 Interstage Application Server Enterprise Edition V13
Cosminexus	uCosminexus Application Server V11

DBMS

Db2	Db2 v11.5
Db2/400	Db2/400 V7R4 Db2/400 V7R5
Oracle	Oracle Database 19c
SQL Server	SQL Server 2014 SQL Server 2016 SQL Server 2017 SQL Server 2019 SQL Server 2022
MySQL	MySQL 8
PostgreSQL	PostgreSQL 12 PostgreSQL 13 PostgreSQL 14 PostgreSQL 15 PostgreSQL 16
Symfoware	Symfoware Server Standard Edition V12.2.0 (PostgreSQL) Symfoware Server Standard Edition V12.3.0 (PostgreSQL) Symfoware Server Standard Edition V12.5.0 (PostgreSQL) Symfoware Server Standard Edition V12a (V12.6.0) (PostgreSQL) Symfoware Server Standard Edition V12a (V12.7.0) (PostgreSQL)
FUJITSU Software Enterprise Postgres	FUJITSU Software Enterprise Postgres Standard Edition 9.5 FUJITSU Software Enterprise Postgres Community Edition 13 FUJITSU Software Enterprise Postgres Community Edition 14 FUJITSU Software Enterprise Postgres Community Edition 15
EDB Postgres	EDB Postgres Standard Edition (PostgreSQL 12) EDB Postgres Standard Edition (PostgreSQL 13) EDB Postgres Standard Edition (PostgreSQL 14) EDB Postgres Standard Edition (PostgreSQL 15) EDB Postgres Enterprise Edition (Postgres Advanced Server 12) EDB Postgres Enterprise Edition (Postgres Advanced Server 13) EDB Postgres Enterprise Edition (Postgres Advanced Server 14) EDB Postgres Enterprise Edition (Postgres Advanced Server 15)
Amazon RDS for MySQL	MySQL 8 Amazon Aurora MySQL 2 Amazon Aurora MySQL 3

Amazon RDS for PostgreSQL	PostgreSQL 11 PostgreSQL 12 PostgreSQL 13 PostgreSQL 14 PostgreSQL 15 PostgreSQL 16 Amazon Aurora PostgreSQL 3 Amazon Aurora PostgreSQL 4 Amazon Aurora PostgreSQL 13 Amazon Aurora PostgreSQL 14 Amazon Aurora PostgreSQL 15
Amazon RDS for Oracle	Oracle Database 19c
Amazon RDS for SQL Server	SQL Server 2016 SQL Server 2017 SQL Server 2019 SQL Server 2022
Azure SQL Database	SQL Database
HiRDB	HiRDB Version 10
Apache Derby (Development Environment Only *8)	Derby 10.15

Java

JDK	JDK 8 Oracle JDK11 Oracle JDK17 OpenJDK 11 OpenJDK 17 Amazon Corretto 8 Amazon Corretto 11 Amazon Corretto 17
Java EE	Java EE 7

Server (PaaS)

AWS Elastic Beanstalk

OS	Amazon Linux 2
AP Server	Apache Tomcat
DB	MySQL 8 PostgreSQL 11 PostgreSQL 12 PostgreSQL 13 PostgreSQL 14 PostgreSQL 15 PostgreSQL 16

SAP Cloud Platform

AP Server	Java Web Apache Tomcat
DB	SAP HANA

Development client *9

OS *10

Windows	Windows 10 Windows 11 Windows Server 2022
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AP server

Apache Tomcat	Apache Tomcat 9.0
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Java

JDK	JDK 8 Oracle JDK11 Oracle JDK17 OpenJDK 11 OpenJDK 17 Amazon Corretto 8 Amazon Corretto 11 Amazon Corretto 17
Java EE	Java EE 7

Build Tool

Ant	Apache Ant 1(1.9~)
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IDE

Eclipse	Eclipse 4(4.10~)
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Client (PC) ^{*11}

OS

Windows	Windows 10 Windows 11 Windows Server 2022
Mac OS ^{*2}	macOS 12 Monterey macOS 13 Ventura macOS 14 Sonoma

Web browser

Microsoft Edge ^{*3 *7}	
Chrome	
Firefox	
Safari	Safari 15 Safari 16 Safari 17
Chromium	Chromium (94~)

Office

Excel	Excel 2016 Excel 2019 Excel 2021
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Client (Smart device)

OS

iOS ^{*4}	iOS 15 iOS 16 iOS 17
iPadOS ^{*4}	iPadOS 15 iPadOS 16 iPadOS 17
Android ^{*5}	Android 10 Android 11 Android 12 Android 13

Web browser

Safari	Mobile version of Safari
Chrome	Mobile version of Chrome

External Linkage

SOA (Web service cooperation)

Progress Corticon	Progress Corticon V6.1
SuperStream	SuperStream-NX 1.10 SuperStream-NX 1.11 SuperStream-NX 2.0

Form

imageWARE Form Manager	imageWARE Form Manager V9.0 imageWARE Form Manager V9.1 imageWARE Form Manager V9.2
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WP command line tool for server

OS

Windows	Windows Server 2016 Windows Server 2019 Windows Server 2022
Linux	Red Hat Enterprise Linux release 7 Red Hat Enterprise Linux release 8 Red Hat Enterprise Linux release 9 CentOS Linux 7 CentOS Stream 8 CentOS Stream 9
Amazon EC2	Amazon Linux 2 Amazon Linux 2023 Windows Server

Java

JDK	JDK 8 Oracle JDK11 Oracle JDK17 OpenJDK 11 OpenJDK 17 Amazon Corretto 8 Amazon Corretto 11 Amazon Corretto 17
Java EE	Java EE 7

Build Tool

Ant	Apache Ant 1(1.9~)
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*1 When setting up an AP Server or DBMS on an IaaS virtual environment, the operating environment listed here should be followed. Please refer to the Server (PaaS) section for the operating environment when using an AP Server or DBMS provided by PaaS.

*2 Safari is the only supported browser on macOS.

*3 Chrome, Firefox, Safari, Chromium and Microsoft Edge (except for IE mode) is the supported browser on SPA application.

*4 Safari is the only supported browser on iOS and iPadOS.

*5 Chrome is the only supported browser on Android.

*6 WebSphere Application Server (Base) and WebSphere Application Server Liberty Core are recommended.

*7 Only Microsoft Edge (Chromium) is available. Internet Explorer (IE) mode is also included.

*8 Available for development with the Quick Start Package, which provides a complete development environment for WebPerformer.

*9 The required specification for the client environment to be developed is 4GB or more memory, and the recommended specification is 8GB or more memory.

*10 The development client should be used by a user who has sufficient privileges to operate the development environment such as Eclipse (such as an administrator in the case of a server OS).

*11 The required specification for the client environment to be used is 2GB or more memory, and the recommended specification is 4GB or more memory.

- It is recommended that you use a version of the operating environment that has valid vendor support.

Please check the vendor support period of the operating environment before using.

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