

Corticon 6.1 Supported Platforms Matrix

All Products ▾ Current publication X

Updated Jun 09, 2021

Operating Systems

Corticon Server supports the following platforms (all 64-bit):

Operating System	Version
Microsoft Windows	Server 2019
Microsoft Windows	Server 2016
Microsoft Windows	10
Microsoft Windows	8.1
Microsoft Windows	Server 2012 R2
Red Hat Enterprise Linux	8
Red Hat Enterprise Linux	7
Red Hat Enterprise Linux	6 (update 1+)
CentOS	8
CentOS	7
CentOS	6.5

Corticon Studio supports the following platforms (all 64-bit):

Operating System	Version
Microsoft Windows	2019
Microsoft Windows	2016
Microsoft Windows	10
Microsoft Windows	8.1
Microsoft Windows	Server 2012 R2

Application Servers

Corticon Server supports deployment to the following application servers:

Application Server	Version
Oracle WebLogic Server	12c (12.2.1)

Application Server	Version
JBoss Enterprise Application Platform	7
JBoss Enterprise Application Platform	6.4 (1)
IBM WebSphere Application Server	9.0
IBM WebSphere Application Server	8.5.0.2
Apache Tomcat	9.0
Apache Tomcat	8.5
Wildfly	10.0
Wildfly	9.0

1. Corticon Server only supports the SOAP API on JBoss 6.4. The REST API is not supported.

Corticon Server .NET supports deployment to the following application servers:

Application Server	Version
Microsoft IIS	10.0 (2)
Microsoft IIS	8.5 (3)

2. Included with Windows Server 2016, 2019

3. Included with Windows Server 2012 R2 & Windows 8

Databases

Corticon supports access to the following databases

Database	Version
Progress OpenEdge	12.0
Progress OpenEdge	11.7
Progress OpenEdge	11.6
Postgres	12.0
Postgres	9.6
Postgres	9.5
Postgres	9.4
MySQL	8.0
MySQL	5.7
MySQL	5.6
Oracle	19c
Oracle	12c
Oracle	11g R2
Microsoft SQL Server	2019
Microsoft SQL Server	2017
Microsoft SQL Server	2016
Microsoft SQL Server	2014

Database	Version
Microsoft SQL Server	2012
Microsoft SQL Azure	-
Microsoft Dynamics 365	-
IBM DB2	11.1
IBM DB2	10.5

Java

Corticon Studio and Corticon Server bundle Oracle Java 8. Corticon supports the following Java distributions:

Java	Version
Oracle Java	8 (update 1+)
IBM Java Dev Kit	1.8 (1)
OpenJDK	8 (2)

1. For use with IBM Websphere
2. Tested with the AdoptOpenJDK 8 distribution

.NETPrerequisites

Corticon Server .NET requires:

- .NET Framework runtime 4.0 or later
- Visual Code C++ v11 redistributable

Eclipse

Corticon Studio bundles Eclipse 4.9. Corticon Studio plugins may be installed into the following Eclipse versions:

Eclipse	Version
Eclipse	4.9 (1)

1. 64-bit only

Browsers

The Corticon Server administration console (Web Console) supports the following browsers:

Browser	Version
Mozilla Firefox	58+
Microsoft Edge	42+
Google Chrome	64+
Apple Safari	11.1.2+ (1)

1. English only

Containerization Software

Corticon Server may be run in containerized environments. Corticon Server has been certified on the following containerization platforms:

Containerization Software	Version
Docker	-

Virtualization Software

Corticon Server and Studio may be run in virtualized environments running a supported operating system. Corticon Server has been certified on the following virtualization platforms:

Virtualization Software	Version
VMware vSphere (ESX / ESXi)	4.0+ (1)

1. Progress technical support will provide 'best effort' assistance with other application virtualization software environments but can only log product deficiency bugs if the problem can be demonstrated in a non-virtualization environment

[< Previous topic](#)

[Next topic >](#)



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