



## **Corticon Supported Platforms**



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## **ACTIVE RELEASES**

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## Corticon 7.1 Supported Platforms Matrix

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### Operating Systems

**Corticon Server** supports the latest officially supported versions of the following 64-bit operating systems:

Operating System	Supported Version
Microsoft Windows Server	2022
	2019
	2016
Microsoft Windows	11
	10
Red Hat Enterprise Linux	9
	8

**Corticon Studio** supports the latest officially supported versions of the following 64-bit operating systems:

Operating System	Supported Version
Microsoft Windows Server	2022
	2019
	2016
Microsoft Windows	11
	10

## Application Servers

Corticon Server supports the latest officially supported versions of the following application servers:

Application Server	Supported Version
Apache Tomcat	9.0
JBoss Enterprise Application Platform	7.4
IBM WebSphere Liberty	22

Corticon Server .NET supports the latest officially supported versions of following Microsoft IIS application servers:

Application Server	Supported Version
Microsoft IIS	10.0

Progress recommends you always use vendor-supported versions of application servers. This is critical for ensuring the security and availability of your mission-critical IT systems and data.

Progress understands that you may have business reasons to continue with a vendor-unsupported application server version. While Progress Corticon may continue to work with such older versions of application servers, Progress does not guarantee the knowledge, skills, and environments required to troubleshoot and resolve issues against these vendor-unsupported application server versions. Progress will make commercially reasonable efforts to resolve issues and respond to questions about such configurations provided the customer has active maintenance and support services in place

## Datasources

Corticon supports the latest officially supported versions of the following datasources:

Datasource	Supported Version
Microsoft SQL Server	2022
	2019
	2017
	2016

Datasource	Supported Version
Microsoft SQL Azure	12.0
MySQL	8.0
Oracle	23ai
	21c
	19c
PostgreSQL	16
	15
	14
	13
Snowflake	n/a
Progress OpenEdge	12.8
	12.2
	11.7
Progress Hybrid Data Pipeline	4.6

Progress recommends you always use vendor-supported versions of data sources. This is critical for ensuring the security and availability of your mission-critical IT systems and data.

Progress understands that you may have business reasons to continue with a vendor-unsupported data source version. While Progress Corticon may continue to work with such older versions of data sources, Progress does not guarantee the knowledge, skills, and environments required to troubleshoot and resolve issues against these vendor-unsupported data source versions. Progress will make commercially reasonable efforts to resolve issues and respond to questions about such configurations provided the customer has active maintenance and support services in place.

See the Progress Data Direct Product Compatibility Guide for more information:

<https://www.progress.com/datadirect-connectors/support-matrices>

## Java

Corticon Studio bundles OpenJDK 17. Corticon Server supports the latest officially supported versions of the following Java distributions:

Java Distribution	Version
OpenJDK	17
Oracle Java	17

### Browsers

The Corticon Server administration console (Web Console) supports the latest two officially supported versions of the following browsers:

- Firefox
- Chrome
- Edge
- Safari

### .NET Prerequisites

Corticon Server .NET requires:

- Visual Code C++ Redistributable2012 (x64) (1)
  - Visual Code C++ Redistributable2015-22 (x64) (2)
  - .NET Framework runtime 4.0 or higher (3)
  - OpenJDK 17
1. Download [available from Microsoft](#).
  2. Corticon requires OpenJDK 17 which requires mscvr140.dll. This is available with Visual C++ Redistributable 2015-22 (x64). Download [available from Microsoft](#).
  3. Corticon sample .NET in-process projects require the .NET Framework. The .NET Framework is by default preinstalled with all supported Windows versions and can be [downloaded from Microsoft](#).

### Cloud and Virtualization Support Policy

Modern computing infrastructure technology continues to evolve towards virtualization and cloud to support growing scalability and performance demands. As a result, our customers are facing new choices and considerations when it comes to deployment and operating Corticon, including:

- Server Virtualization including capabilities like VMware® VMotion™
- Virtual Desktop Infrastructures (VDI), for example, from Citrix
- Containerization, for instance, from Docker
- Cloud Computing, including AWS, Azure, and others

Unless explicitly stated, Progress supports Corticon on Operating Systems listed in this document, irrespective of any given cloud or virtualization technology. In case of any issue, the same problem should be reproducible on a standard OS installation to get support in line with the customer's support agreement, i.e., you must ensure that changes/customization of the cloud virtualization platform isn't causing the issue.

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## Corticon 6.3 Supported Platforms Matrix

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### Operating Systems

**Corticon Server** supports the latest officially supported versions of the following 64-bit operating systems:

Operating System	Supported Version
Microsoft Windows Server	2022
	2019
	2016
Microsoft Windows	11
	10
Red Hat Enterprise Linux	9
	8

**Corticon Studio** supports the latest officially supported versions of the following 64-bit operating systems:

Operating System	Supported Version
Microsoft Windows Server	2022
	2019
	2016
Microsoft Windows	11
	10

## Application Servers

Corticon Server supports deployment to the following application servers:

Application Server	Version
Apache Tomcat	9.0
JBoss Enterprise Application Platform	7.4
Wildfly	24 (certified) (1)
IBM WebSphere Application Server	9.0 (2)
	8.5 (2)

1. EDC-enabled decision services are not supported on Wildfly
2. Swagger is not supported on Websphere

Corticon Server .NET supports the latest officially supported versions of the following Microsoft IIS application servers:

Application Server	Version
Microsoft IIS	10

Progress recommends you always use vendor-supported versions of application servers. This is critical for ensuring the security and availability of your mission-critical IT systems and data.

Progress understands that you may have business reasons to continue with a vendor-unsupported application server version. While Progress Corticon may continue to work with such older versions of application servers, Progress does not guarantee the knowledge, skills, and environments required to troubleshoot and resolve issues against these vendor-unsupported application server versions. Progress will make commercially reasonable efforts to resolve issues and respond to questions about such configurations provided the customer has active maintenance and support services in place.

## Datasources

Corticon supports the latest officially supported versions of the following datasources:

Datasource	Supported Version
Microsoft SQL Server	2022
	2019
	2017
	2016
Microsoft SQL Azure	12.0
MySQL	8.0
Oracle	23ai
	21c
	19c
PostgreSQL	16
	15
	14
	13
Progress OpenEdge	12.8
	12.2
	11.7
Microsoft Dynamics 365	8 and higher
IBM DB2	11.5
	11.1
	10.5

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Progress understands that you may have business reasons to continue with a vendor-unsupported data source version. While Progress Corticon may continue to work with such older versions of data sources, Progress does not guarantee the knowledge, skills, and environments required to troubleshoot and resolve issues against these vendor-unsupported data source versions. Progress will make commercially reasonable efforts to resolve issues and respond to questions about such configurations provided the customer has active maintenance and support services in place.

See the Progress Data Direct Product Compatibility Guide for more information:  
<https://www.progress.com/datadirect-connectors/support-matrices>

## Java

Corticon Studio and Corticon Server bundle OpenJDK 11.

Corticon Server supports the following Java distributions:

Java	Version
Oracle Java	8
	11
IBM Java Dev Kit (1)	8
	11
OpenJDK	8
	11

1. For use with IBM WebSphere

## .NET Prerequisites

Corticon Server .NET requires:

- Visual Code C++ Redistributable2012 (x64) (1)
  - Visual Code C++ Redistributable2015-22 (x64) (2)
  - .NET Framework runtime 4.0 or higher (3)
1. Download [available from Microsoft](#).
  2. Corticon bundles OpenJDK 11 which requires mscvr140.dll. This is available with Visual C++ Redistributable 2015-22 (x64). Download [available from Microsoft](#).
  3. Corticon sample .NET in-process projects require the .NET Framework. The .NET Framework is by default preinstalled with all supported Windows versions and can be [downloaded from Microsoft](#).

## Eclipse

Corticon Studio bundles Eclipse 4.9. Corticon Studio plugins may be installed into the following 64-bit Eclipse versions:

Eclipse	Version
Eclipse	4.9

## Browsers

The Corticon Server administration console (Web Console) supports the latest two officially supported versions of the following browsers:

- Firefox
- Chrome
- Edge
- Safari



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## Cloud and Virtualization Support Policy

Modern computing infrastructure technology continues to evolve towards virtualization and cloud to support growing scalability and performance demands. As a result, our customers are facing new choices and considerations when it comes to deployment and operating Corticon, including:

- Server Virtualization including capabilities like VMware® VMotion™
- Virtual Desktop Infrastructures (VDI), for example, from Citrix
- Containerization, for instance, from Docker
- Cloud Computing, including AWS, Azure, and others

Unless explicitly stated, Progress supports Corticon on Operating Systems listed in this document, irrespective of any given cloud or virtualization technology. In case of any issue, the same problem should be reproducible on a standard OS installation to get support in line with the customer's support agreement, i.e., you must ensure that changes/customization of the cloud virtualization platform isn't causing the issue.



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## RETIRED RELEASES

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For details, see the following topics:

- [Corticon 6.1 Supported Platforms Matrix](#)
- [Corticon 7.0 Supported Platforms Matrix](#)
- [Corticon 6.2 Supported Platforms Matrix](#)
- [Corticon 6.0 Supported Platforms Matrix](#)
- [Corticon 5.7 Supported Platforms Matrix](#)
- [Corticon 5.6 Supported Platforms Matrix](#)
- [Corticon 5.5 Supported Platforms Matrix](#)
- [Corticon 5.4 Supported Platforms Matrix](#)
- [Corticon 5.3 Supported Platforms Matrix](#)
- [Corticon 4.3 Supported Platforms Matrix](#)

## Corticon 6.1 Supported Platforms Matrix

### Operating Systems

**Corticon Server** supports the latest officially supported versions of the following 64-bit operating systems:

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

**Corticon Studio** supports the latest officially supported versions of the following 64-bit operating systems:

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

### Application Servers

Corticon Server supports deployment to the following application servers:

Application Server	Version
Oracle WebLogic Server	12c (12.2.1)
JBoss Enterprise Application Platform	7
	6.4 (1)

Application Server	Version
IBM WebSphere Application Server	9.0
	8.5.0.2
Apache Tomcat	9.0
	8.5
Wildfly	10.0
	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)
	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	11.6 and higher*
PostgreSQL	9.4 and higher*
MySQL	5.6 and higher*
Oracle	11g R2 and higher*
Microsoft SQL Server	2012 and higher*
Microsoft SQL Azure	10.5 and higher*
Microsoft Dynamics 365	8 and higher*
IBM DB2	10.5 and higher*

\* See the Progress DataDirect supported platform matrix for specific versions of listed databases supported:

<https://www.progress.com/datadirect-connectors/support-matrices>

### 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:

- Visual Code C++ Redistributable 2012 (x64) (1)
  - Visual Code C++ Redistributable 2010 (x64) or SQL Server 2012 Native Client (x64) (2)
  - .NET Framework runtime 4.0 or higher (3)
1. Download available from Microsoft.
  2. Corticon bundles Oracle Java 8 which requires mscvr100.dll. This is available with either SQL Server 2012 Native Client (x64) or Visual C++ Redistributable 2010 (x64), downloads available from Microsoft. Alternatively, a supported Java 11 distribution can be used with Corticon. Java 11 does not have a dependency on mscvr100.dll.
  3. Corticon sample .NET in-process projects require the .NET Framework. The .NET Framework is by default preinstalled with all supported Windows versions and can be downloaded from Microsoft.

### **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 and higher
Microsoft Edge	42 and higher
Google Chrome	64 and higher
Apple Safari	11.1.2 and higher (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	-

## Cloud and Virtualization Support Policy

Modern computing infrastructure technology continues to evolve towards virtualization and cloud to support growing scalability and performance demands. As a result, our customers are facing new choices and considerations when it comes to deployment and operating Corticon, including:

- Server Virtualization including capabilities like VMware® VMotion™
- Virtual Desktop Infrastructures (VDI), for example, from Citrix
- Containerization, for instance, from Docker
- Cloud Computing, including AWS, Azure, and others

Unless explicitly stated, Progress supports Corticon on Operating Systems listed in this document, irrespective of any given cloud or virtualization technology. In case of any issue, the same problem should be reproducible on a standard OS installation to get support in line with the customer's support agreement, i.e., you must ensure that changes/customization of the cloud virtualization platform isn't causing the issue.

# Corticon 7.0 Supported Platforms Matrix

## Operating Systems

**Corticon Server** supports the latest officially supported versions of the following 64-bit operating systems:

Operating System	Supported Version
Microsoft Windows Server	2022
	2019
	2016
Microsoft Windows	11
	10
Red Hat Enterprise Linux	9
	8

**Corticon Studio** supports the latest officially supported versions of the following 64-bit operating systems:

Operating System	Supported Version
Microsoft Windows	Server 2019

Operating System	Supported Version
Microsoft Windows Server	2022
	2019
	2016
Microsoft Windows	11
	10

## Application Servers

Corticon Server supports the latest officially supported versions of the following application servers:

Application Server	Supported Version
Apache Tomcat	9.0
JBoss Enterprise Application Platform	7.4
IBM WebSphere Liberty	22

**Corticon Server .NET supports the latest officially supported versions of following Microsoft IIS application servers:**

Application Server	Supported Version
Microsoft IIS	10.0

Progress recommends you always use vendor-supported versions of data sources. This is critical for ensuring the security and availability of your mission-critical IT systems and data.

Progress understands that you may have business reasons to continue with a vendor-unsupported data source version. While Progress Corticon may continue to work with such older versions of data sources, Progress does not guarantee the knowledge, skills, and environments required to troubleshoot and resolve issues against these vendor-unsupported data source versions. Progress will make commercially reasonable efforts to resolve issues and respond to questions about such configurations provided the customer has active maintenance and support services in place.

## Datasources

Corticon supports the latest officially supported versions of the following datasources:

Datasource	Supported Version
Microsoft SQL Server	2022
	2019
	2016
Microsoft SQL Azure	12.0



Datasource	Supported Version
MySQL	8.0
Oracle	21c
	19c
PostgreSQL	15
	14
	13
	12
Snowflake	n/a
Progress OpenEdge	12.2
	11.7
Progress Hybrid Data Pipeline	4.6

Progress recommends you always use vendor-supported versions of data sources. This is critical for ensuring the security and availability of your mission-critical IT systems and data.

Progress understands that you may have business reasons to continue with a vendor-unsupported data source version. While Progress Corticon may continue to work with such older versions of data sources, Progress does not guarantee the knowledge, skills, and environments required to troubleshoot and resolve issues against these vendor-unsupported data source versions. Progress will make commercially reasonable efforts to resolve issues and respond to questions about such configurations provided the customer has active maintenance and support services in place.

See the Progress Data Direct Product Compatibility Guide for more information:

<https://www.progress.com/datadirect-connectors/support-matrices>

## Java

Corticon Studio and Corticon Server bundle OpenJDK 11.

Corticon Server supports the following Java distributions:

Java	Version
OpenJDK	11
	17
Oracle Java	11
	17
IBM Java Dev Kit	11

The IBM Java Dev Kit Java distribution is only supported with IBM WebSphere Liberty.

### Browsers

The Corticon Server administration console (Web Console) supports the latest two officially supported versions of the following browsers:

- Firefox
- Chrome
- Edge
- Safari

### .NET Prerequisites

Corticon Server .NET requires:

- Visual Code C++ Redistributable2012 (x64) (1)
  - Visual Code C++ Redistributable2015-22 (x64) (2)
  - .NET Framework runtime 4.0 or higher (3)
1. Download [available from Microsoft](#).
  2. Corticon bundles OpenJDK 11 which requires mscvr140.dll. This is available with Visual C++ Redistributable 2015-22 (x64). Download [available from Microsoft](#).
  3. Corticon sample .NET in-process projects require the .NET Framework. The .NET Framework is by default preinstalled with all supported Windows versions and can be [downloaded from Microsoft](#).

### Cloud and Virtualization Support Policy

Modern computing infrastructure technology continues to evolve towards virtualization and cloud to support growing scalability and performance demands. As a result, our customers are facing new choices and considerations when it comes to deployment and operating Corticon, including:

- Server Virtualization including capabilities like VMware® VMotion™
- Virtual Desktop Infrastructures (VDI), for example, from Citrix
- Containerization, for instance, from Docker
- Cloud Computing, including AWS, Azure, and others

Unless explicitly stated, Progress supports Corticon on Operating Systems listed in this document, irrespective of any given cloud or virtualization technology. In case of any issue, the same problem should be reproducible on a standard OS installation to get support in line with the customer's support agreement, i.e., you must ensure that changes/customization of the cloud virtualization platform isn't causing the issue.

## Corticon 6.2 Supported Platforms Matrix

### Operating Systems

**Corticon Server** supports the latest officially supported versions of the following 64-bit operating systems:

Operating System	Supported Version
Microsoft Windows	Server 2019 (1)
	Server 2016 (1)
	10 (1)
Red Hat Enterprise Linux	8.x
	7.x
CentOS	8.x
	7.x

(1) Includes all updates and/or service packs

**Corticon Studio** supports the latest officially supported versions of the following 64-bit operating systems:

Operating System	Supported Version
Microsoft Windows	Server 2019 (1)
	Server 2016 (1)
	10 (1)

(1) Includes all updates and/or service packs

### Application Servers

Corticon Server supports deployment to the following application servers:

Application Server	Version
Apache Tomcat	9.0.x
	8.5.x
JBoss Enterprise Application Platform	7.x
Wildfly	10.0 and higher
IBM WebSphere Application Server	9.0.x
	8.5.0.x
Oracle WebLogic Server	12c (12.2.x)

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

Application Server	Version
Microsoft IIS	10.0*

\* Includes all updates and/or service packs

### Databases

Corticon supports access to the following databases:

Database	Version
Progress OpenEdge	11.6 and higher*
PostgreSQL	9.6 and higher*
MySQL	5.6 and higher*
Oracle	11g R2 and higher*
Microsoft SQL Server	2014 and higher*
Microsoft SQL Azure	11.0 and higher*
Microsoft Dynamics 365	8 and higher*
IBM DB2	10.5 and higher*

\* See the Progress DataDirect supported platform matrix for specific versions of listed databases supported:

<https://www.progress.com/datadirect-connectors/support-matrices>

### Java

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

Java	Version
Oracle Java	8
	11
IBM Java Dev Kit	8 (1)
	11 (1)
OpenJDK	8 (2)
	11 (2)

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

## .NET Prerequisites

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	88+
Microsoft Edge	90+
Google Chrome	90+
Apple Safari	14.1 (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	-

## Cloud and Virtualization Support Policy

Modern computing infrastructure technology continues to evolve towards virtualization and cloud to support growing scalability and performance demands. As a result, our customers are facing new choices and considerations when it comes to deployment and operating Corticon, including:

- Server Virtualization including capabilities like VMware® VMotion™
- Virtual Desktop Infrastructures (VDI), for example, from Citrix
- Containerization, for instance, from Docker
- Cloud Computing, including AWS, Azure, and others

Unless explicitly stated, Progress supports Corticon on Operating Systems listed in this document, irrespective of any given cloud or virtualization technology. In case of any issue, the same problem should be reproducible on a standard OS installation to get support in line with the customer's support agreement, i.e., you must ensure that changes/customization of the cloud virtualization platform isn't causing the issue.

## Corticon 6.0 Supported Platforms Matrix

### Operating Systems

Product	Operating System	Version
<b>Corticon Server</b>	Microsoft Windows	Server 2016
	Microsoft Windows	10 x86 64-bit
	Microsoft Windows	8.1 x86 64-bit
	Microsoft Windows	Server 2012 R2 64-bit
	Red Hat Enterprise Linux	7
	Red Hat Enterprise Linux	6 (Update 1 and higher) (x86) 64-bit
	CentOS	7 64-bit
	CentOS	6.5 64-bit
<b>Corticon Studio</b>	Microsoft Windows	2016
	Microsoft Windows	10 x86 64-bit
	Microsoft Windows	8.1 x86 64-bit
	Microsoft Windows	Server 2012 R2 64-bit

### Application Servers

Product	Application Server	Version
<b>Corticon Server</b>	Oracle WebLogic Server	12c (12.2.1)
	JBoss Enterprise Application Platform	7
	JBoss Enterprise Application Platform	6.4*
	IBM WebSphere Application Server	9.0

Product	Application Server	Version
	IBM WebSphere Application Server	8.5.0.2
	Apache Tomcat	9.0
	Apache Tomcat	8.5
	Wildfly	10.0
	Wildfly	9.0

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

#### Databases

Product	Database	Version
<b>Corticon Server &amp; Studio</b>	Progress OpenEdge	12.0
	Progress OpenEdge	11.7
	Progress OpenEdge	11.6
	Postgres	9.6
	Postgres	9.5
	Postgres	9.4
	MySQL	5.7
	MySQL	5.6
	Oracle	12c
	Oracle	11g R2
	Microsoft SQL Server	2017
	Microsoft SQL Server	2016
	Microsoft SQL Server	2014
	Microsoft SQL Server	2012
	Microsoft SQL Azure	
	IBM DB2	11.1
	IBM DB2	10.5

#### Java

Product	Java	Version
Corticon Server	Oracle Java	8 (Update 1 and higher)
	IBM Java Dev Kit	1.8 (for IBM Websphere)
	OpenJDK	8 (Tested with AdoptOpenJDK)

**.NET**

Product	.NET	Version
Corticon Server	.NET Framework	See supported Windows versions. Prerequisites: <ul style="list-style-type: none"><li>• .NET Framework runtime 3.5 or later.</li><li>• Visual Code C++ v10 &amp; v11 redistributable</li></ul>

**Eclipse**

Product	Eclipse	Version
Corticon Studio	Eclipse	4.9 64-bit

**Browsers**

Product	Browser	Version
Corticon Server Admin Console	Mozilla Firefox	58+
	Microsoft Edge	42+
	Google Chrome	64+
	Apple Safari (English Only)	11.1.2+

**Microsoft IIS**

Product	Microsoft IIS	Version
Corticon Server	Microsoft IIS	10.0 (included with Windows Server 2016)
	Microsoft IIS	8.5 (included with Windows Server 2012 R2, Windows 8)



**Virtualization Software**

Product	Virtualization Software	Version
Corticon Server	VMware vSphere (ESX / ESXi)	(4.0 and higher)

**Containerization Software**

Product	Containerization Software	Version
Corticon Server	Docker	

**Cloud and Virtualization Support Policy**

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- Server Virtualization including capabilities like VMware® VMotion™
- Virtual Desktop Infrastructures (VDI), for example, from Citrix
- Containerization, for instance, from Docker
- Cloud Computing, including AWS, Azure, and others

Unless explicitly stated, Progress supports Corticon on Operating Systems listed in this document, irrespective of any given cloud or virtualization technology. In case of any issue, the same problem should be reproducible on a standard OS installation to get support in line with the customer's support agreement, i.e., you must ensure that changes/customization of the cloud virtualization platform isn't causing the issue.

## Corticon 5.7 Supported Platforms Matrix

**Operating Systems**

Product	Operating System	Version
Corticon Server	Microsoft Windows	Server 2016
	Microsoft Windows	10 x86 64-bit
	Microsoft Windows	8.1 x86 64-bit
	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	Server 2012 R2 64-bit
	Red Hat Enterprise Linux	7
	Red Hat Enterprise Linux	6 (Update 1 and higher) (x86) 64-bit
	Red Hat Enterprise Linux	5 (Update 5 and higher) (x86) 64-bit

Product	Operating System	Version
	CentOS	7 64-bit
	CentOS	6.5 64-bit
<b>Corticon Studio</b>	Microsoft Windows	2016
	Microsoft Windows	10 x86 64-bit
	Microsoft Windows	8.1 x86 64-bit
	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	Server 2012 R2 64-bit

### Application Servers

Product	Application Server	Version
<b>Corticon Server</b>	Oracle WebLogic Server	12c (12.2.1)
	JBoss Enterprise Application Platform	7
	JBoss Enterprise Application Platform	6.4*
	IBM WebSphere Application Server	9.0
	IBM WebSphere Application Server	8.5.0.2
	Apache Tomcat	9.0
	Apache Tomcat	8.5
	Apache Tomcat	8.0
	Wildfly	10.0
	Wildfly	9.0

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

### Databases

Product	Database	Version
<b>Corticon Server &amp; Studio</b>	Progress OpenEdge	11.7
	Progress OpenEdge	11.6

Product	Database	Version
	Progress OpenEdge	10.2B
	Postgres	9.6
	Postgres	9.5
	Postgres	9.4
	MySQL	5.7
	MySQL	5.6
	Oracle	12c
	Oracle	11g R2
	Microsoft SQL Server	2016
	Microsoft SQL Server	2014
	Microsoft SQL Server	2012
	Microsoft SQL Azure	
	IBM DB2	11.1
	IBM DB2	10.5

## Java

Product	Java	Version
<b>Corticon Server</b>	Oracle Java	8 (Update 1 and higher)
	Oracle Java	7 (Update 5 and higher)
	IBM Java Dev Kit	1.8 (for IBM Websphere)
	IBM Java Dev Kit	1.7 (for IBM Websphere)
	OpenJDK	8 (Tested with AdoptOpenJDK)

**.NET**

Product	.NET	Version
Corticon Server	.NET Framework	See supported Windows versions. Microsoft .NET Framework 3.5 must be installed for Corticon Server .NET.

**Eclipse**

Product	Eclipse	Version
Corticon Studio	Eclipse	4.5 64-bit

**Browsers**

Product	Browser	Version
Corticon Server Admin Console	Mozilla Firefox	44 and higher
	Microsoft IE	11 and higher
	Microsoft Edge	27 and higher
	Google Chrome	48 and higher
	Apple Safari (English Only)	6.2.8 and higher

**Microsoft IIS**

Product	Microsoft IIS	Version
Corticon Server	Microsoft IIS	10.0 (included with Windows Server 2016)
	Microsoft IIS	8.5 (included with Windows Server 2012 R2, Windows 8)

**Virtualization Software**

Product	Virtualization Software	Version
Corticon Server	VMware vSphere (ESX / ESXi)	(4.0 and higher)

**Containerization Software**

Product	Containerization Software	Version
Corticon Server	Docker	

**Cloud and Virtualization Support Policy**

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- Virtual Desktop Infrastructures (VDI), for example, from Citrix
- Containerization, for instance, from Docker
- Cloud Computing, including AWS, Azure, and others

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# Corticon 5.6 Supported Platforms Matrix

**Operating Systems**

Product	Operating System	Version
Corticon Server	Microsoft Windows	2016
	Microsoft Windows	10 x86 64-bit
	Microsoft Windows	8.1 x86 64-bit
	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	Server 2012 R2 64-bit
	Microsoft Windows	Server 2008 R2 (SP2) 64-bit
	Red Hat Enterprise Linux	7
	Red Hat Enterprise Linux	6 (Update 1 and higher) (x86) 64-bit
	Red Hat Enterprise Linux	5 (Update 5 and higher) (x86) 64-bit
	CentOS	7 64-bit
	CentOS	6.5 64-bit

Product	Operating System	Version
	HP-UX	11i V3 (Update 7 and higher) (IA-64)
	IBM AIX	7.1 64-bit
<b>Corticon Studio</b>	Microsoft Windows	2016
	Microsoft Windows	10 x86 64-bit
	Microsoft Windows	8.1 x86 64-bit
	Microsoft Windows	8 x86 64-bit
	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	Server 2012 R2 64-bit
	Microsoft Windows	Server 2008 R2 (SP2) 64-bit

#### Application Servers

Product	Application Server	Version
<b>Corticon Server</b>	Oracle WebLogic Server	12c (12.2.1)
	Oracle WebLogic Server	11g R1 (10.3.5)
	JBoss Enterprise Application Platform	Wildfly 10.0
	JBoss Enterprise Application Platform	Wildfly 9.0
	JBoss Enterprise Application Platform	6.0.0 & 6.4.0 (JBoss Application Server 7.1.2)
	JBoss Application Server	7.1.1 & 7.5.0 (Community Edition)
	IBM WebSphere Application Server	8.5.0.2
	IBM WebSphere Application Server	7.0.0.13
	Apache Tomcat	8.0
	Apache Tomcat	7.0.55

#### Databases

Product	Database	Version
<b>Corticon Enterprise Data Connector (EDC)</b>	Progress OpenEdge	11.6
	Progress OpenEdge	11.5
	Progress OpenEdge	11.4
	Progress OpenEdge	11.3
	Progress OpenEdge	10.2B
	Postgres	9.5
	Postgres	9.4
	MySQL	5.6
	Oracle	12c
	Oracle	11g R2
	Oracle	10g
	Microsoft SQL Server	2016 Enterprise
	Microsoft SQL Server	2014 Enterprise
	Microsoft SQL Server	2012 Enterprise
	Microsoft SQL Server	2008 Enterprise R2
	IBM DB2	10.5
	IBM DB2	9.5
	Progress DataDirect Cloud	Rollbase
	Progress DataDirect Cloud	Salesforce.com
	SQL Azure (Starting in 5.6.0.1)	

**Java**

Product	Java	Version
<b>Corticon Server</b>	Oracle Java	8 (Update 1 and higher)
	Oracle Java	7 (Update 5 and higher)

Product	Java	Version
	Oracle Java	6 (Update 27 and higher)
	IBM Java Dev Kit	1.6 (Update 18 and higher) (for IBM Websphere)
	IBM Java Dev Kit	1.7 (for IBM Websphere)

**.NET**

Product	.NET	Version
<b>Corticon Server</b>	.NET Framework	4.5
	.NET Framework	4.0

**Eclipse**

Product	Eclipse	Version
Corticon Studio	Eclipse	4.3 64-bit

**Browsers**

Product	Browser	Version
<b>Corticon Server Admin Console</b>	Mozilla Firefox	21+
	Microsoft IE	11+
	Google Chrome	27+
	Apple Safari	6.0+
	Microsoft Edge	20+

**Microsoft IIS**

Product	Microsoft IIS	Version
<b>Corticon Server</b>	Microsoft IIS	10.0 (included with Windows Server 2016)
	Microsoft IIS	8.5 (included with Windows Server 2012 R2, Windows 8)



Product	Microsoft IIS	Version
	Microsoft IIS	8.0 (included with Windows Server 2012, Windows 8)
	Microsoft IIS	7.5 (included with Windows Server 2008 R2, Windows 7)

#### Virtualization Software

Product	Virtualization Software	Version
Corticon Server	VMware vSphere (ESX / ESXi)	(4.0 and higher)

#### Cloud and Virtualization Support Policy

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- Containerization, for instance, from Docker
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## Corticon 5.5 Supported Platforms Matrix

#### Operating Systems

Product	Operating System	Version
Corticon Server	Microsoft Windows	10 x86 64-bit
	Microsoft Windows	8.1 x86 64-bit
	Microsoft Windows	8 x86 64-bit
	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	Server 2012 R2 64-bit
	Microsoft Windows	Server 2012 64-bit

Product	Operating System	Version
	Microsoft Windows	Server 2008 R2 (SP1) 64-bit
	Red Hat Enterprise Linux	7
	Red Hat Enterprise Linux	6 (Update 1 and higher) (x86) 64-bit
	Red Hat Enterprise Linux	5 (Update 5 and higher) (x86) 64-bit
	CentOS	7 64-bit
	CentOS	6.5 64-bit
	HP-UX	11i V3 (Update 7 and higher) (IA-64)
	IBM AIX	7.1 64-bit
<b>Corticon Studio</b>	Microsoft Windows	10 x86 64-bit
	Microsoft Windows	8.1 x86 64-bit
	Microsoft Windows	8 x86 64-bit
	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	7 (SP1) 32-bit
	Microsoft Windows	Server 2012 R2 64-bit
	Microsoft Windows	Server 2012 64-bit
	Microsoft Windows	Server 2008 R2 (SP2) 64-bit

### Application Servers

Product	Application Server	Version
<b>Corticon Server</b>	Oracle WebLogic Server	12c (12.1.1)
	Oracle WebLogic Server	11g R1 (10.3.5)
	JBoss Enterprise Application Platform	6.4.0 (JBoss Wildfly 7.5.0)
	JBoss Enterprise Application Platform	6.0.0 (JBoss Application Server 7.1.2)
	JBoss Application Server(Community Edition)	7.1.1

Product	Application Server	Version
	IBM WebSphere Application Server	8.5.0.2
	IBM WebSphere Application Server	7.0.0.13
	Apache Tomcat	7.0.55

### Databases

Product	Database	Version
<b>Corticon Enterprise Data Connector (EDC)</b>	Progress OpenEdge	11.5
	Progress OpenEdge	11.4
	Progress OpenEdge	11.3
	Progress OpenEdge	10.2B
	Postgres	9.4
	MySQL	5.6
	Oracle	12c
	Oracle	11g R2
	Oracle	10g
	Microsoft SQL Server	2014 Enterprise
	Microsoft SQL Server	2012 Enterprise
	Microsoft SQL Server	2008 Enterprise R2
	IBM DB2	10.5
	IBM DB2	9.5
	Progress DataDirect Cloud	Rollbase
	Progress DataDirect Cloud	Salesforce.com
	SQL Azure (Starting in 5.5.2.20)	

### Java

Product	Java	Version
Corticon Server	Oracle Java	8 (Update 1 and higher)
	Oracle Java	7 (Update 5 and higher)
	Oracle Java	6 (Update 27 and higher)
	IBM Java Dev Kit	1.6 (Update 18 and higher) (for IBM Websphere)
	IBM Java Dev Kit	1.7 (for IBM Websphere)

**.NET**

Product	.NET	Version
Corticon Server	.NET Framework	4.5
	.NET Framework	4.0

**Eclipse**

Product	Eclipse	Version
Corticon Studio	Eclipse	4.3 32-bit
	Eclipse	4.3 64-bit

**Browsers**

Product	Browser	Version
Corticon Server Admin Console	Mozilla Firefox	21 (and higher)
	Microsoft IE	11
	Microsoft IE	10
	Google Chrome	27 (and higher)
	Apple Safari	6.0 (and higher)

**Microsoft IIS**

Product	Microsoft IIS	Version
Corticon Server	Microsoft IIS	8.5 (included with Windows Server 2012 R2, Windows 8)
	Microsoft IIS	8.0 (included with Windows Server 2012, Windows 8)
	Microsoft IIS	7.5 (included with Windows Server 2008 R2, Windows 7)

#### Virtualization Software

Product	Virtualization Software	Version
Corticon Server	VMware vSphere (ESX / ESXi)	(4.0 and higher)

#### Cloud and Virtualization Support Policy

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## Corticon 5.4 Supported Platforms Matrix

#### Operating Systems

Product	Operating System	Version
Corticon Server	Microsoft Windows	8 x86 64-bit
	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	Server 2012 64-bit
	Microsoft Windows	Server 2012 R2 64-bit
	Microsoft Windows	Server 2008 R2 (SP1) 64-bit

Product	Operating System	Version
	Red Hat Enterprise Linux	6 (Update 1 and higher) (x86) 64-bit
	Red Hat Enterprise Linux	5 (Update 5 and higher) (x86) 64-bit
	CentOS	6.5 64-bit
	HP-UX	11i V3 (Update 7 and higher) (IA-64)
<b>Corticon Studio</b>	Microsoft Windows	8 x86 64-bit
	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	7 (SP1) 32-bit
	Microsoft Windows	Server 2012 64-bit
	Microsoft Windows	Server 2008 R2 (SP2) 64-bit

**Application Servers**

Product	Application Server	Version
<b>Corticon Server</b>	Oracle WebLogic Server	12c (12.1.1)
	Oracle WebLogic Server	11g R1 (10.3.5)
	JBoss Enterprise Application Platform	6.0.0 (JBoss Application Server 7.1.2)
	JBoss Application Server(Community Edition)	7.1.1
	IBM WebSphere Application Server	8.5.0.2
	IBM WebSphere Application Server	7.0.0.13
	Apache Tomcat	7.0.27

**Databases**

Product	Database	Version
<b>Corticon Enterprise Data Connector (EDC)</b>	Progress OpenEdge	11.4
	Progress OpenEdge	11.3
	Progress OpenEdge	10.2B
	Oracle	12c

Product	Database	Version
	Oracle	11g R2
	Oracle	10g
	Microsoft SQL Server	2012 Enterprise
	Microsoft SQL Server	2008 Enterprise R2
	Microsoft SQL Server	2005 Enterprise
	IBM DB2	10.5
	IBM DB2	9.5
	Progress DataDirect Cloud	Rollbase
	Progress DataDirect Cloud	Salesforce.com

**Java**

Product	Java	Version
<b>Corticon Server</b>	Oracle Java	8 (Update 1 and higher)
	Oracle Java	7 (Update 5 and higher)
	Oracle Java	6 (Update 27 and higher)
	IBM Java Dev Kit	1.6 (Update 18 and higher) (for IBM Websphere)

**.NET**

Product	.NET	Version
<b>Corticon Server</b>	.NET Framework	4.5
	.NET Framework	4.0

**Eclipse**

Product	Eclipse	Version
<b>Corticon Studio</b>	Eclipse	4.3 32-bit
	Eclipse	4.3 64-bit

**Browsers**

Product	Browser	Version
<b>Corticon Server Admin Console</b>	Mozilla Firefox	21 (and higher)
	Microsoft IE	11
	Microsoft IE	10
	Microsoft IE	9
	Google Chrome	27 (and higher)
	Apple Safari	6.0 (and higher)

**Microsoft IIS**

Product	Microsoft IIS	Version
<b>Corticon Server</b>	Microsoft IIS	8.0 (included with Windows Server 2012 R2, Windows 8)
	Microsoft IIS	8.0 (included with Windows Server 2012, Windows 8)
	Microsoft IIS	7.5 (included with Windows Server 2008 R2, Windows 7)

**Virtualization Software**

Product	Virtualization Software	Version
<b>Corticon Server</b>	VMware vSphere (ESX / ESXi)	(4.0 and higher)

**Cloud and Virtualization Support Policy**

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# Corticon 5.3 Supported Platforms Matrix

## Operating Systems

Product	Operating System	Version
Corticon Server	Microsoft Windows	8 x86 64-bit
	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	7 (SP1) 32-bit
	Microsoft Windows	Server 2012 64-bit
	Microsoft Windows	Server 2008 R2 (SP1) 64-bit
	Microsoft Windows	Server 2003 R2 (SP2) 64-bit
	SUSE Linux Enterprise Server	11 SP1 (x86) 64-bit
	Sun Solaris	10 SPARC 64 (Update 7)
	Red Hat Enterprise Linux	6 (Update 1 and higher) (x86) 64-bit
	Red Hat Enterprise Linux	5 (Update 5 and higher) (x86) 64-bit
	Oracle Linux	5.8 64-bit
	HP-UX	11i V3 (Update 7 and higher) (IA-64)
Corticon Studio	Microsoft Windows	8 x86 64-bit
	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	7 (SP1) 32-bit
	Microsoft Windows	Server 2012 64-bit
	Microsoft Windows	Server 2008 R2 (SP1) 64-bit
	Microsoft Windows	Server 2003 R2 (SP2) 64-bit

## Application Servers

Product	Application Server	Version
Corticon Server	Oracle WebLogic Server	12c (12.1.1)
	Oracle WebLogic Server	11g R1 (10.3.5)

Product	Application Server	Version
	JBoss Enterprise Application Platform	6.0.0 (JBoss Application Server 7.1.2)
	JBoss Application Server(Community Edition)	7.1.1
	IBM WebSphere Application Server	7.0.0.13
	IBM WebSphere Application Server	8.5
	Apache Tomcat	7.0.27
	Apache Tomcat	6.0.0

**Databases**

Product	Database	Version
<b>Corticon Enterprise Data Connector (EDC)</b>		
5.3.1 and later	Oracle	11g R2
	Oracle	10g
	Microsoft SQL Server	2012 Enterprise
	Microsoft SQL Server	2008 Enterprise R2
	Microsoft SQL Server	2005 Enterprise
5.3.2 and later	IBM DB2	9.5
5.3.3 and later	Progress OpenEdge	10.2B
	Progress OpenEdge	11.3
	Progress DataDirect Cloud	Rollbase
	Progress DataDirect Cloud	Salesforce.com
5.3.4 and later	IBM DB2	10.5

**Java**

Product	Java	Version
<b>Corticon Server</b>	Oracle Java	7 (Update 5)

Product	Java	Version
	Oracle Java	6 (Update 27)
	IBM Java Dev Kit	1.7
	IBM Java Dev Kit	1.6 (Update 18) (for IBM Websphere)

**NET**

Product	.NET	Version
Corticon Server	.NET Framework	4.0

**Eclipse**

Product	Eclipse	Version
Corticon Studio	Eclipse	3.7.1

**Browsers**

Product	Browser	Version
Corticon Server Admin Console (Java Only)	Mozilla Firefox	10
	Microsoft IE	9
	Microsoft IE	8
	Microsoft IE	8 x86 64-bit
	Google Chrome	(19 and higher)
	Apple Mobile Safari	iOS 5.0

**Microsoft IIS**

Product	Microsoft IIS	Version
Corticon Server	Microsoft IIS	8.0 (included with Windows Server 2012, Windows 8)
	Microsoft IIS	7.5 (included with Windows Server 2008 R2, Windows 7)

Product	Microsoft IIS	Version
	Microsoft IIS	7.0 (included with Windows Server 2008, Windows Vista)
	Microsoft IIS	6.0 (included with Windows 2003, Windows XP 64-bit)

**Virtualization Software**

Product	Virtualization Software	Version
Corticon Server	VMware vSphere (ESX / ESXi)	(4.0 and higher)

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## Corticon 4.3 Supported Platforms Matrix

**Operating Systems**

Product	Operating System	Version
<b>Corticon Server</b>	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	7 (SP1) 32-bit
	Microsoft Windows	Server 2008 R2 (SP1) 64-bit
	Microsoft Windows	Server 2003 (SP2) 64-bit
	Microsoft Windows	XP (SP3) 32-bit
	SUSE® Linux Enterprise Server	11 SP1 (x86) 64-bit
	Sun Solaris	10 SPARC 64-bit (Update 7)
	Red Hat Enterprise Linux	6 (Update 1 and higher) (x86) 64-bit
	Red Hat Enterprise Linux	5 (Update 5 and higher) (x86) 64-bit
	Red Hat Enterprise Linux	5 (Update 5 and higher) (x86) 32-bit
	AIX	7.1
	AIX	6.1 TL6 (SP3)
<b>Corticon Studio</b>	Microsoft Windows	7 (SP1) 64-bit
	Microsoft Windows	7 (SP1) 32-bit
	Microsoft Windows	Server 2008 R2 (SP1) 64-bit
	Microsoft Windows	Server 2003 (SP2) 64-bit
	Microsoft Windows	XP (SP3) 32-bit

**Application Servers**

Product	Application Server	Version
<b>Corticon Server</b>	Oracle WebLogic Server	11gR1 PS2 (10.3.3)
	Oracle WebLogic Server	10.3.0
	JBoss Application Server (Community Edition)	6.0.0
	JBoss Application Server (Community Edition)	2.1
	IBM WebSphere AS Community Edition	1.1
	IBM WebSphere AS Community Edition	7.0.0.13
	IBM WebSphere AS Community Edition	6.1.0.29
	IBM WebSphere Application Server	6.0.0
	IBM WebSphere Application Server	
	Apache Tomcat	

**Databases**

Product	Database	Version
<b>Corticon Server</b>	PostgreSQL	8.3
	Oracle	11g R2
	Oracle	10g R2
	Microsoft SQL Server	2008 Enterprise
	Microsoft SQL Server	2005 Enterprise
	Microsoft SQL Server	2000 Enterprise
	IBM DB2	9.5
	IBM DB2	8.1
	Teradata	13

**Java**

Product	Java	Version
<b>Corticon Server</b>	Sun Java	5
	IBM Java® Dev Kit	1.6 (Update 18) (for IBM Websphere)
	IBM Java	1.5 (Update 10) (for IBM Websphere)

**.NET**

Product	.NET	Version
<b>Corticon Server</b>	.NET Framework	4.0
	.NET Framework	3.5

**Eclipse**

Product	Eclipse	Version
<b>Corticon Studio</b>	Eclipse	3.5.0

**Browser**

Product	Browser	Version
<b>Corticon Server</b>	Microsoft IE	9
	Microsoft IE	8
	Microsoft IE	7

**Microsoft IIS**

Product	Microsoft IIS	Version
Corticon Server	Microsoft IIS Microsoft IIS	7.5 (included with Windows Server 2008 R2, Windows 7 SP1) 6.0 (included with Windows 2003, Windows XP 64-bit)

**Virtualization Software**

Product	Virtualization Software	Version
<b>Corticon Server</b>	VMware vSphere (ESX / ESXi)	(4.0 and higher)

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