OpenEdge® 13 Platform Compatibility Guide

Current version: February 10, 2026

The OpenEdge® Platform Compatibility Guide reflects the current commercial releases for Progress Software's OpenEdge 13 products. This document does NOT address unannounced future product release plans. The information contained in this document is updated regularly and is subject to change without notice.

A ***platform*** is a collective term referring to a computing environment explicitly validated by Progress to deploy and use a given OpenEdge release. For this document, a platform includes operating systems, Java, Microsoft .NET, and, where relevant, other third-party products such as Apache Tomcat server and Perl. Expect some of these products to be supplied and maintained by OpenEdge customers, while Progress ships others with OpenEdge. In each case, this guide clarifies the expectations on the minimum supported versions and recommended patching/upgrade practices to ensure our ability to help you.

For platform and product information related to earlier Progress OpenEdge releases or to archived versions of this document, please refer to the Compatibility and Availability information posted on the Progress Content Portal.

Update Summary :

1. First release of OpenEdge 13

Contents

1 OpenEdge Supported Platforms

1.1 Operating Systems

Table 1. Supported Operating Systems

Certified Operating Systems	OpenEdge Version	Supported Processor Architecture
Microsoft Windows Server 2025	13.0	x86-64
Microsoft Windows Server 2022	13.0	x86-64
Microsoft Windows 11	13.0	x86-64
Red Hat Enterprise Linux 10.0	13.0	x86-64
Red Hat Enterprise Linux 9.6	13.0	x86-64
Red Hat Enterprise Linux 8.10	13.0	x86-64
SUSE Linux Enterprise Server 15 SP7	13.0	x86-64
Amazon Linux 2023	13.0	x86-64

All supported Operating Systems are 64-bit. For information on supporting 32-bit Windows client application refer to section 1.1.2.

The "x86-64" architecture is also known as x64 or x86_64 and includes both AMD64 and Intel64.

Many Operating Systems have various offerings for a particular release optimized for different operating environments; for example, Microsoft Windows Server has Standard, Datacenter, and Essentials editions. Progress generally only certifies the OS vendor's standard variation and trusts the OS vendor to guarantee binary compatibility with other editions.

Note: Operating Systems vendors regularly issue critical and security patches and updates ("**Patches**") for their releases. Progress relies on the Operating System vendors guaranteeing binary compatibility between their patches and kernel versions and therefore does not explicitly certify these patches.

1.1.1 Supporting Microsoft Windows

Microsoft offers two flavors of its Windows Operating System (OS):

a) Client OS (e.g., Windows 11) designed to run on personal computers, and

b) Server OS (e.g., Windows Server 2022) optimized to handle mission-critical, heavy computing loads on production-grade servers.

Progress will make every effort to certify all Active and Mature OpenEdge releases within **60 days** of Microsoft making Windows updates publicly available. Upon completing this certification, Progress will update this document (OpenEdge PCG).

When you open a support case with our Technical Support, you may have to reproduce the reported issue on the certified Windows update. In some cases, updating to the latest certified version may be the only remedy available to you.

1.1.2 Supporting 32-bit Microsoft Windows Client Applications

Legacy OpenEdge client applications compiled to run on 32-bit Windows often depend on 32-bit ActiveX (or OCX) controls not supported on modern 64-bit Windows. To help our customers maintain these 32-bit applications,

1. OpenEdge's latest development tools generate platform-independent output to use on both 64-bit and 32-bit Windows.
2. The development tool supports 32-bit client-side AVM to validate the changes made by running updated or modified applications on their native 32-bit platform.

For additional information, please refer to the Knowledge Base Article "HOW TO COMPILE AND RUN AN OPENEDGE APPLICATION WITH 32-BIT OCX USING OPENEDGE 12?"

Note: If your application uses the 32-bit OpenEdge ODBC driver, you should compile the corresponding SQL application in 32-bit mode.

1.1.3 Supporting Linux

- OpenEdge is supported on the Linux Operating System for the following processor architectures:
  - Intel x86
  - AMD64
  - Intel EM64T
- Support of the Network File System protocol version 3 (NFSv3) under the Linux Intel x86 platform for Progress OpenEdge products, mainly, the support of RDBMS files (physical and recovery) on an NFS partition, requires updates and features found within the 2.4.21 Linux Kernel and OpenEdge Updates (Service Packs in the past). Network File System (NFS) protocol versions NFSv2 and NFSv4 under Linux have not been certified and are therefore unsupported.
- There are many enterprise-grade Linux distributions based on Red Hat Enterprise Linux that are not listed as supported Operating Systems in this document. With CentOS 8.x having reached end-of-life in December 2021, our customers are exploring Linux options for deploying and operating OpenEdge, including Operating Systems not explicitly listed in this document.

  While Progress cannot test and validate all available Operating Systems, we understand our customers' preferences for various, often no-cost, offerings based on Red Hat Enterprise Linux. Therefore, customers may choose to operate OpenEdge on a Linux Operating System not listed in this document based on a supported version of the Red Hat Enterprise Linux, at their discretion. However, in case of any issue, the same should be reproducible on the corresponding Red Hat Enterprise Linux version to get support in line with the customer's Progress support agreement to ensure that the changes/customization of the Operating System vendor isn't causing the issue.

  Note: This policy also applies to Linux distributions based on SUSE Enterprise Linux.

- Red Hat Enterprise Linux offers minor releases for each major (8, 9, …) release. From a Red Hat support perspective:
    - The odd-numbered minor releases, e.g., 9.1, 9.3, …, are supported by Red Hat until the next minor release is published.
    - The even-numbered minor releases, e.g., 9.0, 9.2, 9.4…, are supported by Red Hat for a period typically between 6-12 months after the subsequent odd-numbered minor release is published. In addition, the even-numbered minor releases are typically designated as Extended Update Support (EUS), which provides 2 or more years of support for a fee.

  Progress formally certifies OpenEdge with the even-numbered releases and does not explicitly certify the odd-numbered releases given their short life cycle. Should you choose to use OpenEdge with an odd-numbered release and encounter an issue, you may open a support case with our Technical Support. Progress will make a reasonable effort to investigate the issue and help find a solution or a workaround. In case a solution or workaround is identified, we will share it proactively with our customers.

1.2 Web Browsers

OpenEdge does not certify any specific web browser with any OpenEdge product release. Except as noted below, if a problem arises using a particular web browser, please contact Progress Support for assistance.

Note: As of June 15, 2022, Microsoft Internet Explorer is retired, and therefore we don't recommend using it.

1.3 Microsoft .NET

.NET 8 is now certified to work with OpenEdge 13.0 for both ABL applications and .NET Open Client applications. This certification ensures that the ABL and .NET Open Client applications that upgrade to .NET 8 can take advantage of .NET 8 features and stay on a supported version of .NET . .NET 8 is a long-term support release with end of support projected for November 2026.

Table 2. .NET Support for OpenEdge

OpenEdge Version	Certified .NET Versions
13.0	.NET 8

- https://docs.progress.com/bundle/openedge-gui-for-dotnet-in-abl/page/Support-for-.NET-in-OpenEdge-on-Windows.html
- https://docs.progress.com/bundle/openedge-gui-for-dotnet-in-abl/page/Support-for-.NET-in-OpenEdge-on-Linux.html

Progress recommends you monitor Microsoft's critical updates for your supported version of Microsoft Windows and apply them as needed to stay current. As always, before updating your production environment, validate that the change will not cause issues.

Note: Starting with OpenEdge 12.3, .NET Framework is not distributed with OpenEdge.

1.4 Java

Java Development Kit (JDK) is not included with the OpenEdge product. Instead, the **supported JDK version must be available as a pre-requisite to the installation of OpenEdge.**

Table 3. JDK versions certified for OpenEdge 13.0

OS Platform	Eclipse Temurin (Adoptium) OpenJDK	Oracle Java SE Development Kit
Microsoft Windows	jdk-17.0.3+7 (x64) (Hotspot)	17.0.4
Linux	jdk-17.0.3+7 (x64) for Linux (Hotspot)	17.0.4

The certified Java versions receive regular security patches from their vendors. Progress recommends customers to,

a. Monitor Java vendor's updates for the latest security patches.

b. If you decide to apply the latest security patches, test in a non-production critical environment first.

Note: OpenEdge is supported only on the major JDK version specified in this section. For your convenience, we list the sources where you can find security fixes and updates for the below recommended Java distributions,

- AdoptOpenJDK OpenJDK - https://adoptopenjdk.net/index.html

Note: AdoptOpenJDK OpenJDK is rebranded to Adoptium OpenJDK with the new releases available at https://adoptium.net/en-GB/temurin/releases

- Oracle JDK - https://www.oracle.com/java/technologies/javase-downloads.html
- IBM SDK, Java Technology Edition - https://www.ibm.com/support/pages/java-sdk-downloads

If you are using OpenEdge on Docker containers, refer to the relevant supplied documentation for recommended JDK.

1.5 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 OpenEdge, 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 OpenEdge 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 with 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.

2 OpenEdge Product Availability by Platform

Note: This also covers File Systems. Refer to Note **A** in Platforms and Product Notes.

Table 4. OpenEdge Product Availability by Platform

Product Category	Product Name	Certification and key functionality details	Microsoft Windows Intel		Linux x64 Intel/ AMD64	Notes
			32 Bit	64 Bit	64 Bit	
OpenEdge Development	4GL Development System		✓	✓	✓	
	OpenEdge Studio			✓		
	Progress Developer Studio for OpenEdge			✓		
	OpenEdge Ultra Controls for .NET			✓		
OpenEdge Deployment	WebClient™		✓	✓		
	Client Networking		✓	✓	✓	
	Query/Results		✓	✓	✓	
	OpenEdge Personal RDBMS OpenEdge Workgroup RDBMS OpenEdge Enterprise RDBMS OpenEdge Advanced Enterprise Edition RDBMS	OpenEdge RDBMS 4GL & SQL RDBMS support		✓	✓	
		Support for SQL Stored Procedures		✓	✓	
		Native JDBC Drivers (embedded) Type-4 v4.0 and Type-5 v5.1		✓	✓	
		Native ODBC Drivers (embedded) v8.2		✓	✓	
	OpenEdge Advanced Security	OpenEdge 13.0 - Transparent Data Encryption, including Hardware Security Module use for Keystore; JSON Web Encryption; Dynamic Data Masking; FIPS Mode		✓	✓	
	Multi-tenant Tables			✓	✓	B
	Table Partitioning			✓	✓	B
	OpenEdge DataServer for Oracle	OpenEdge 13.0 – Oracle 19c (19.3.0.0)	✓	✓	✓	C
	OpenEdge DataServer for Microsoft SQL Server	OpenEdge 13.0 - MS SQL Server 2022 (ODBC18 driver, ODBC17 driver, SQL Native Client 11, Data Direct ODBC driver)	✓	✓		D
		OpenEdge 13.0 - Azure SQL Database (ODBC18 driver, ODBC17 driver, SQL Native Client 11, Data Direct ODBC driver)	✓	✓		D

Product Category	Product Name	Certification and key functionality details	Microsoft Windows Intel		Linux x64 Intel/ AMD64	Notes
			32 Bit	64 Bit	64 Bit	
		OpenEdge 13.0 - MS SQL Server 2019 (ODBC18 driver, ODBC17 driver, SQL Native Client 11, Data Direct ODBC driver, SQL server)	✓	✓		
		MS SQL Server 2017 (ODBC18 driver, ODBC17 driver, SQL Native Client 11, Data Direct ODBC driver, SQL server)	✓	✓		
		MS SQL Server 2016 (ODBC18 driver, ODBC17 driver, SQL Native Client 11, Data Direct ODBC driver, SQL server)	✓	✓		
	Progress Application Server for OpenEdge	Production and Development		✓	✓	
	OpenEdge Explorer			✓	✓	
	OpenEdge Management	Standard Edition Console & Trending Database		✓	✓	
		Remote OpenEdge and operating system monitoring		✓	✓	
		SNMP Adapter		✓	✓	
	OpenEdge Replication	OpenEdge Replication		✓	✓	
		OpenEdge Replication Plus		✓	✓	

2.1 Progress Application Server (PAS) for OpenEdge

The table below lists the Apache Tomcat versions supplied with PAS for OpenEdge for each OpenEdge Release and Update.

Table 5. Apache Tomcat versions

OpenEdge Version	Release Date (GA)	Tomcat Version
13.0	February 10, 2026	10.1.48

Note: PASOE scripts currently use bash syntax. Ensure that bash is installed on your Linux system.

2.1.1 Tomcat Update Policy

Progress OpenEdge embeds a version of the Apache Tomcat Web server in the Progress Application Server (PAS) for OpenEdge product and recognizes customer requirements to keep up to date with Apache Tomcat security patches. The best way to get the latest security fixes for Tomcat is to upgrade to the newest version of PAS for OpenEdge.

Suppose you cannot upgrade to the latest version. In that case, you can try to replace the core Apache Tomcat server libraries that you may update from an official Apache Tomcat distribution (e.g., http://tomcat.apache.org/migration.html) of *the same release version*. The patch that is applied must be a higher version. The core Tomcat server libraries contain most of the security patches.

Note: An Apache Tomcat distribution also contains configurable text files that *cannot* be updated without invalidating the PAS for OpenEdge security configuration, ABL language support, and its integration with the overall OpenEdge product set. Please review the "Tomcat configuration file differences" section in the correct version of the link above. Please consult with Progress Technical Support before altering these text files.

The possible list of files that may be safe to update from an official Apache Tomcat distribution includes:

```
$DLC/servers/pasoe/bin/bootstrap.jar
$DLC/servers/pasoe/lib/*.jar
$DLC/servers/pasoe/bin/daemon.{sh|bat}
```

Patching the PAS for OpenEdge SSL/TLS capability may require updating the JDK version. Please refer to the *Java* section for information on updating the JDK versions.

Please note that Progress cannot formally certify each security patch released by Apache. You can report the issues that arise from installing these patches to Progress Technical Support for further assistance, so long as they are part of the same major Tomcat release version. But realize Progress may not resolve the issue without requiring you to upgrade to the latest version of OpenEdge.

2.2 Progress Developer Studio (PDS) for OpenEdge

The table below summarizes component versions within PDS for OpenEdge.

Table 6. Eclipse IDE Versions

OpenEdge Release	Eclipse Version
13.0	4.34

2.2.1 Eclipse Update Policy

Progress ensures that the version of Eclipse shipped with OpenEdge is fully supported. Customers are strongly advised not to change the bundled Eclipse version, as doing so may render the product inoperable and/or complicate troubleshooting efforts. If the Eclipse version is modified despite this

guidance and issues arise, Progress Technical Support may require the reported issue to be reproduced using the supported Eclipse version before further assistance can be provided.

2.3 Progress OpenEdge Adapters

In OpenEdge 13.0, the JMS Adapter and sonic ESB has been upgraded and runs on Java 17.

The Aurea platform support and compatibility guide is available at https://docs.progress.com/bundle/OpenEdge-adapters-aurea-sonic/resource/openedge-sonic-matrix.pdf

For information on the lifecycle of all Aurea Messenger releases refer to Progress OpenEdge third-party lifecycle guide.

2.3.1 Progress OpenEdge JMS Adapter

Progress OpenEdge JMS Adapter supports any JMS1.1 compliant vendor implementation. Progress validated this with Aurea Messenger MQ (formerly known as Aurea SonicMQ), ActiveMQ Artemis, and WebSphere MQ.

2.3.2 OpenEdge Adapter for Sonic ESB

Table 7. Compatibility between OpenEdge Adapter for Sonic ESB and Aurea Messenger ESB (formerly known as Aurea Sonic ESB). Other vendors are not supported.

OpenEdge Adapter for Aurea Messenger	Aurea Messenger ESB
13.0 and higher	2025 R1 and higher

2.4 Progress OpenEdge Docker Container Images

Progress offers Progress Application Server for OpenEdge and Progress OpenEdge RDBMS as container images available at Docker hub.

Table 8. OpenEdge Docker Container Images

OpenEdge Container Image	OpenEdge Releases
Progress Application Server for OpenEdge	13.0
Progress OpenEdge RDBMS Enterprise/Advanced Enterprise	13.0

Note: The container images are available at the Progress OpenEdge ESD for all supported releases.

2.5 Progress OpenEdge on AWS

Progress Application Server for OpenEdge (PASOE) and Progress OpenEdge RDBMS Amazon Machine Images (AMIs) are available to support OpenEdge application deployments on Amazon Web Services (AWS). The images are available in the AWS marketplace.

AWS has deprecated AWS Quick Starts, and as a result, Progress no longer supports this feature. Note: Progress is actively developing AWS CloudFormation Templates as an alternative solution for automating PASOE and OpenEdge RDBMS deployments.

2.6 Progress OpenEdge DevOps Framework

To facilitate the continuous integration for OpenEdge applications, the OpenEdge DevOps Framework offers the following Gradle plugins,

- progress.openedge.abl
- progress.openedge.abl-base

The OpenEdge DevOps Framework Gradle plugins are released independent of the OpenEdge platform release.

To learn more about these plugins, refer to Learn About the OpenEdge DevOps Framework

2.6.1 Gradle

The latest OpenEdge DevOps Framework version 2.3.0 is certified and supported on Gradle 8.

Note: Progress OpenEdge 12.2 and later comes with a shell script '*progradle'* that downloads and installs the compatible Gradle version when executed for the first time and sets up the JDK required by Gradle.

2.7 Progress OpenEdge Pro2

Progress OpenEdge Pro2 is released independently of the OpenEdge Platform release, and its lifecycle is covered separately under Progress OpenEdge Pro2 Life Cycle Policy Guide.

2.7.1 Supported Operating System

Progress OpenEdge Pro2 is supported on all the Operating Systems mentioned in Table 1. Supported Operating Systems.

2.7.2 Compatibility with OpenEdge Release

The compatibility matrix between the active Pro2 release and OpenEdge releases is available at OpenEdge Life Cycle.

2.7.3 Supported Target Databases

Progress OpenEdge Pro2 supports replication of an OpenEdge database to Microsoft SQL, Oracle, and other OpenEdge Databases.

2.8 Progress OpenEdge Command Center

Progress OpenEdge Command Center (OECC) is a cloud-ready OpenEdge management console for managing multiple Progress Application Server for OpenEdge (PASOE) instances and OpenEdge RDBMS.

The table below lists the compatibility of OECC with OpenEdge releases,

Table 9. OpenEdge Command Center Releases

OpenEdge Command Center Release	OpenEdge Releases
2.0	13.0

OECC Server supports Microsoft Windows Server and Linux. OECC Agent must be deployed on the same machine as OpenEdge versions 13.0. For full OS compatibility details, refer to Table 1 in the document.

OECC 2.0 Server requires MongoDB version 7.0.20 or later patch for it's configuration management. Refer to the documentation for detailed steps before installing the OECC Server.

To learn more about OECC, visit Learn about OpenEdge Command Center

2.9 Apache Kafka with Progress OpenEdge

Apache Kafka is a fast, highly scalable, and fault-tolerant distributed data store that centralizes communication between producers and consumers of streaming data in real-time.

Starting with OpenEdge 12.5, Progress OpenEdge provides an API for using Apache Kafka. The Apache Kafa support is only available on the 64-bit Linux and Windows Operating Systems (all supported versions).

The Apache Kafka C/C++ library, ***librdkafka*** is a prerequisite for Apache Kafka that must be separately downloaded and installed. The installation steps for Windows and Linux are listed at Install the Apache Kafka C/C++ library on Windows and Install the Apache Kafka C/C++ library on Linux, respectively.

To learn more, visit Use Apache Kafka with Progress OpenEdge.

2.10 Progress OpenEdge WebClient

The OpenEdge WebClient enables you to build and distribute updates for web-based OpenEdge applications. It requires the following 32-bit and 64-bit Visual C++ redistributable packages to be installed for the 32-bit and 64-bit OpenEdge WebClient installations, respectively.

Table 10. Required VC++ redistributable packages

OpenEdge Release	VC++ Redistributable Packages
13.0	Visual Studio 2015, 2017, 2019, and 2022

Note: Before installing the WebClient with a non-admin user, the above-listed packages should be installed in the system. To know more, visit Requirements for using WebClient

2.11 Apache Ant

The Apache Ant build tool is used by Progress OpenEdge, by the installer for tailoring, by PDS for OpenEdge, and is required with PCT.

OpenEdge 13.0 is certified to work with **Apache Ant 1.10.14**. Progress does not recommend replacing the shipped version of Ant with another version.

2.12 Perl

Some of the Progress OpenEdge tools (e.g., PAS for OpenEdge Migration Wizard) use the Perl programming language.

Perl is compiled directly from source code by Progress:

Table 11. Perl Version

OpenEdge Release	Perl Version
13.0	5.40.2

Progress does not recommend replacing the shipped version of Perl with another version.

Note: For windows, a 32-bit version of Perl is shipped with OpenEdge 64-bit Product. Before using Perl (or utilities using Perl), install all dependent libraries (32-bit) of Perl as specified in the corresponding documentation.

3 Feature / Functionality Obsolescence

Progress OpenEdge Life Cycle Policy Guide defines the terms for De-Support and Deprecation.

3.1 Removed Features and Functionality

The following table contains the current removed features and operating systems for OpenEdge 13.0. Timeframe details are published to help partners and customers with their planning. We recommend substituting obsolete functionality with appropriate equivalents, as indicated in the following table.

Table 12. Removed Features and Functionality

Removed Feature or Functionality	Replacement Feature	Deprecation Information	
		Announced OpenEdge Version	Notes
Unavailability of independent installers for JMS and ESB adapters	JMS and ESB adapters are included as part of OpenEdge installer	OpenEdge 13.0	• Starting from OpenEdge 13.0, independent installers for ESB and JMS are not available. These adapters now support Java 17 and don't require Java 8.

4 Platforms and Product Notes

A. File System Support (NFS, iSCSI, CIFS, ZFS, and Encrypted file systems): No matter which operating system you prefer, there are numerous choices for file systems available, each with different performance characteristics and limitations.

In general, Progress Software does not support or certify specific file systems for use as OpenEdge RDBMS storage. File systems are part of an operating system, just as device drivers are, and are supported by their respective operating system suppliers. If there are bugs or defects, Progress cannot correct them - the operating system supplier is responsible for that. Furthermore, certification testing of any operating system using any file system is done from correct functionality and does not consider performance metrics. Different file systems may have performance-related side effects that are a by-product of how the file system operates. Progress advises users to carry out extensive acceptance testing and seek vendor guidance if performance issues arise. Progress Software cannot help customers configure any file system to manage performance or other characteristics.

The OpenEdge RDBMS works well with most file systems. As long as the operating system's file access API implementation is correct, the file system's options configuration is proper, and the supplier's patches are up to date. Only rare instances have Progress Software certified file systems or other storage products as OpenEdge RDBMS storage. These were done on an exception basis, usually in cooperation with the respective vendors, and include Network File System (NFS), which is supported starting with NFS Version 3; NetApp Filers; EMC SRDF; and iSCSI, which is supported beginning with the OpenEdge 10.1A release.

For leveraging UNIX/Linux/Windows Encrypted File Systems, OpenEdge products have no restrictions provided the encryption technology is truly transparent to the Operating System. There are no plans to certify Encrypted File System Technology formally. The EFS technology transparently allows files to be stored encrypted on NTFS file systems.

XFS is the default file system for RHEL 8.0 64-bit/CentOS 8.0 64-bit, and OpenEdge certifications have been carried out using XFS.

B. Report Builder Engine is not supported with tables with Table Partitioning, or Multi-Tenancy enabled against them. Also:

- The Report Builder Engine will only work with tables in a partitioned database that are not partitioned. The Report Builder Engine will return an error if the report in question attempts to access a table in a partitioned database that has been partitioned.
- The Report Builder Engine will only work with tables in a multi-tenant database that are shared tables. The Report Builder Engine will return an error if the report in question attempts to access a table in a database that has been defined as multi-tenant.

C. Oracle RDBMS Support: Indicates platforms where the Oracle RDBMS product may not be commercially available, but the OpenEdge DataServer can be installed to provide client/server access to remote Oracle RDBMS instances. For operating systems that support

32-bit and 64-bit applications, Oracle 12 and later are only available as 64-bit products. The 32-bit based OpenEdge DataServer for Oracle can access a 64-bit Oracle Database instance via 32-bit Oracle Client software.

The table below provides information on the OpenEdge certification of Oracle for the OpenEdge DataServer for Oracle. The Oracle client version given in the table was used for certification testing. However, other client versions of the same Oracle release are also supported. The same version (listed in the "Oracle Certified Version" column) of Oracle Server and OCI Client Libraries were used for certification.

Table 13. OpenEdge certification of Oracle for the OpenEdge DataServer for Oracle

Oracle Database Version	Oracle Certified Version	Microsoft Windows x86-64	Linux x86 on Intel
19C	19.3.0.0	13.0	13.0

D. While migrating OpenEdge sequences to Microsoft Azure SQL Database, the native sequences should be used instead of the revised sequences. The revised sequences do not work with Microsoft Azure SQL Database.