

# Veritas NetBackup™ 10.0 - 10.x.x Database and Application Agent Compatibility List

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# Introduction

This Software Compatibility List (SCL) document describes the supported database and application agents for Veritas NetBackup 10.0 through 10.x

Refer all other [NetBackup compatibility lists <https://www.veritas.com/content/support/en\\_US/article.100040093>](https://www.veritas.com/content/support/en_US/article.100040093)

IPv6 and Dual Stack environments are supported from NetBackup 10.0 onwards with few limitations, refer technote for additional information [IPv6 support limitations in NetBackup <https://www.veritas.com/support/en\\_US/article.100041420>](https://www.veritas.com/support/en_US/article.100041420)

**Database and application patch support: Major versions of database software have been qualified in Veritas Labs and are listed in the tables below. NetBackup supports minor versions, service packs, and patches of database software unless otherwise noted.**

Linux support: For Linux distributions shown in the tables below, NetBackup is supported on all "editions" and on all vendor GA updates (n.1, n.2, etc.) or service packs (SP1, SP2, etc.) unless otherwise noted in this document or in the NetBackup OS Compatibility List, [NetBackup compatibility lists <https://www.veritas.com/content/support/en\\_US/article.100040093>](https://www.veritas.com/content/support/en_US/article.100040093)

Database Appliances: 3rd party database hardware appliances are supported if the appliance OS/architecture and database software are listed in the Veritas NetBackup OS compatibility list [NetBackup compatibility lists <https://www.veritas.com/content/support/en\\_US/article.100040093>](https://www.veritas.com/content/support/en_US/article.100040093) and in the Database and Application Agent compatibility list (this document). For example, some Oracle Exadata and Exalogic models are supported based upon this support statement. Please consult the vendor documentation to identify the embedded software versions.

End of life information: More information is available about certain NetBackup features, functionality, 3rd-party product integration, Veritas product integration, applications, databases, and OS platforms that Veritas intends to replace with newer and improved functionality, or in some cases, discontinue without replacement. Please see the SORT widget titled "NetBackup Future Platform and Feature Plans" at [SORT for NetBackup Users <https://sort.veritas.com/netbackup>](https://sort.veritas.com/netbackup)

# 10.0 - 10.x.x Database and Application Agent Software Compatibility List Updates

## Update Information

Description of Change	Date	NetBackup Version Start of Support
NetBackup GA 10.5.0.1	2025-01-22	NetBackup 10.5.0.1
NetBackup GA 10.5	2024-09-30	NetBackup 10.5
NetBackup GA 10.4.0.1	2024-06-17	NetBackup 10.4.0.1
NetBackup GA 10.4	2024-03-27	NetBackup 10.4
NetBackup GA 10.3.0.1	2024-01-15	NetBackup 10.3.0.1
NetBackup GA 10.3	2023-10-23	NetBackup 10.3
NetBackup GA 10.2	2023-03-31	NetBackup 10.2
NetBackup GA 10.1.1	2022-12-19	NetBackup 10.1.1
NetBackup GA 10.0	2022-03-27	NetBackup 10.0
NetBackup GA 10.1	2022-09-08	NetBackup 10.1

# Database Agents

The sections below contain information that is related to specific database agents and OS platforms.

## **SAP**

The NetBackup SAP Agent protects SAP Oracle environments by integrating with SAP BR\*Tools. SAP BR\*Tools may have a separate version from the SAP Kernel. Reference Technical Solution 51094 for details [How to determine what version of BRTools for SAP is installed <https://www.veritas.com/support/en\\_US/article.100018141>](https://www.veritas.com/support/en_US/article.100018141)

SAP environments based on Microsoft SQL or DB2 databases are supported via the NetBackup Microsoft SQL and DB2 agents respectively. SAP supports Oracle and MAX-DB base environments.

# Apache Cassandra

NetBackup 10.0 is minimum supported version for Cassandra but limited to CLI and policy-based backup features. Veritas recommends NetBackup 10.1 or later for broader coverage and better experience including Web UI, NB API and Protection plan features. NetBackup 10.0 policies will not be upgraded to NetBackup 10.1 and later. You should follow the steps in NetBackup Cassandra admin guide 10.1 for more details on upgrades.

## Apache Cassandra - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
Cassandra	5.0	64	Red Hat Enterprise Linux 9	x86-64	64	10.5.0.1
Cassandra	5.0	64	Red Hat Enterprise Linux 8	x86-64	64	10.5.0.1
Cassandra	4.1	64	Red Hat Enterprise Linux 9	x86-64	64	10.5.0.1
Cassandra	4.1	64	Red Hat Enterprise Linux 8	x86-64	64	10.4
Cassandra	4.0	64	Red Hat Enterprise Linux 8	x86-64	64	10.1.1
Cassandra	3.11	64	Red Hat Enterprise Linux 7	x86-64	64	10.0

# Apache Hadoop

The supported Hadoop Versions listed below refer to native Apache Software Foundation open source releases of the Apache Hadoop Project. NetBackup supports Hadoop file systems from Apache Hadoop, Cloudera and Hortonworks Distributions. Any modifications or derivations to these original distribution releases is not officially supported.

## Apache Hadoop - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
Hadoop	3.1.5	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	3.1.4	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Hadoop	3.1.1	64	CentOS 7.0	x86-64	64	10.0
Hadoop	3.1.1	64	Oracle Linux 7	x86-64	64	10.0
Hadoop	3.1.1	64	Red Hat Enterprise Linux 9	x86-64	64	10.0
Hadoop	3.1.1	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
Hadoop	3.1.1	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	3.1.0	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	3.0.0	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	3.0.0	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Hadoop	3.0.0	64	Ubuntu 18.04	x86-64	64	10.0
Hadoop	2.8.1	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	2.8.1	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Hadoop	2.7.4	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	2.7.4	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Hadoop	2.7.3	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	2.7.3	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Hadoop	2.6.5	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	2.6.5	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Hadoop	2.6.4	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	2.6.4	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Hadoop	2.6.3	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	2.6.3	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Hadoop	2.6.0	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Hadoop	2.6.0	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Hadoop	2.5.2	64	Red Hat Enterprise Linux 7	x86-64	64	10.0

## Apache Hadoop - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
Hadoop	2.5.2	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0

### Note the following:

- NetBackup 10.0 does not capture Extended Attributes (xattrs) or Access Control Lists (ACLs) of an object during backup and hence these are not set on the restored files or folders.
- If the Access Control Lists (ACLs) are enabled and set on any of the files or directories that is backed up then, you have to explicitly set the ACLs on the restored data.
- The backup host can be a NetBackup 10.0 client or a 10.0 media server or a 10.0 primary server. Hadoop Plugin needs to be installed on the NetBackup client or a media server or a primary server to make it a Backup Host. Veritas recommends that you have media server as a backup host.
- NetBackup supports installation of the backup host in a virtual machine. The guest operating systems that NetBackup supports are same as the above.
- For a Hadoop cluster that uses Kerberos, Ensure that the Kerberos client (krb5\_workstation package) is present on all the backup hosts with KDC server details.
- NetBackup 10.0 does not support Hadoop cluster that uses Delegation token authentication
- Hadoop implementation on an Isilon clusters is not supported.
- For protection of HIVE data residing on Hadoop cluster. Refer [How to protect HIVE data residing on Hadoop cluster <https://www.veritas.com/support/en\\_US/article.100044318.html>](https://www.veritas.com/support/en_US/article.100044318.html)
- SSL for Hadoop is supported with NetBackup 10.0 release. Please refer NetBackup Hadoop Admin guide for additional Information.

# Apache HBase

The supported HBase Versions listed below refer to native Apache Software Foundation open source releases of the Apache HBase Project.

Only software officially released by the Apache HBase Project can be called Apache HBase.

Any modifications or derivations to these original distribution releases is not officially supported.

Please refer official HBase documentation for HDFS and Operating System support.

Minor versions, Service Packs (SP), and patches released subsequent are supported by default, unless noted otherwise. Refer to Database/Application vendor for specific Operating System requirements.

## Apache HBase - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
HBase	2.2	64	Red Hat Enterprise Linux 7 Update 7	x86-64	64	10.0
HBase	2.1	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
HBase	2.0	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
HBase	2.0	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
HBase	1.3	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
HBase	1.3	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
HBase	1.2	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
HBase	1.2	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0

### **Note the following:**

- SSL for HBase is supported with NetBackup 10.0 and later versions. Please refer NetBackup HBase and Hadoop Admin guide for additional Information.

# DataStax Cassandra

Note: NetBackup supports minor version 6.8.25 and higher for RHEL 7 and 6.8.26 and higher for RHEL 8

## DataStax Cassandra - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
Cassandra	6.8	64	Red Hat Enterprise Linux 8	x86-64	64	10.2
Cassandra	6.8	64	Red Hat Enterprise Linux 7	x86-64	64	10.1.1

# Enterprise Vault

Enterprise Vault Compatibility - Reference Article TECH38537: Enterprise Vault Compatibility List:  
[Enterprise Vault™ Compatibility Charts <http://www.veritas.com/docs/000097605>](http://www.veritas.com/docs/000097605)

**Note:** All SQL versions supported by Enterprise Vault are supported in cluster configurations unless specifically noted in the table below.  
 Support for Enterprise Vault with SQL Server 2017 starts from NetBackup 8.1.2  
 Enterprise Vault agent does not support Enterprise Vault and SQL Server in VCS environment.  
 SQL configurations with Always On Availability Groups (AGs) are not supported at this time.

## Enterprise Vault - Supported Configurations

Database Software	Version	DB Bit	SQL Server Version	OS	CPU Architecture	OS Bit	Start of Support
Enterprise Vault	14.1	64	2016, 2017, 2019	Windows Server 2019	x86-64	64	10.0
Enterprise Vault	14.0	64	2016, 2019	Windows Server 2016	x86-64	64	10.0
Enterprise Vault	14.0	64	2016, 2017, 2019	Windows Server 2019	x86-64	64	10.0
Enterprise Vault	12.5 [1]	64	2012	Windows Server 2012 R2	x86-64	64	10.0
Enterprise Vault	12.5 [2]	64	2016, 2017, 2019	Windows Server 2016	x86-64	64	10.0
Enterprise Vault	12.5	64	2017, 2019	Windows Server 2019	x86-64	64	10.0
Enterprise Vault	12.4.1		2017	Windows Server 2019	x86-64	64	10.0
Enterprise Vault	12.4.1	64	2017	Windows Server 2019	x86-64	64	10.0
Enterprise Vault	12.4 [3]	64		Windows Server 2012	x86-64	64	10.0
Enterprise Vault	12.4 [3]		2012, 2017	Windows Server 2012 R2	x86-64	64	10.0
Enterprise Vault	12.4 [3]	64	2012, 2017	Windows Server 2012 R2	x86-64	64	10.0
Enterprise Vault	12.4 [3]		2016	Windows Server 2016	x86-64	64	10.0
Enterprise Vault	12.4 [3]	64	2016	Windows Server 2016	x86-64	64	10.0
Enterprise Vault	12.4 [3]	64		Windows Server 2019	x86-64	64	10.0
Enterprise Vault	12.3.2	64	2017	Windows Server 2016	x86-64	64	10.0
Enterprise Vault	12.3.1	64	2012	Windows Server 2012	x86-64	64	10.0
Enterprise Vault	12.3.1	64	2014	Windows Server 2012 R2	x86-64	64	10.0
Enterprise Vault	12.3.1	64	2016	Windows Server 2016	x86-64	64	10.0
Enterprise Vault	12.3 [3]	64		Windows Server 2012	x86-64	64	10.0
Enterprise Vault	12.3 [3]	64		Windows Server 2012 R2	x86-64	64	10.0
Enterprise Vault	12.3 [3]			Windows Server 2016	x86-64	64	10.0
Enterprise Vault	12.3 [3]	64		Windows Server 2016	x86-64	64	10.0
Enterprise Vault	12.2 [4]	64		Windows Server 2012	x86-64	64	10.0

## Enterprise Vault - Supported Configurations

Database Software	Version	DB Bit	SQL Server Version	OS	CPU Architecture	OS Bit	Start of Support
Enterprise Vault	12.2 [5]	64		Windows Server 2012 R2	x86-64	64	10.0
Enterprise Vault	12.2 [5]	64		Windows Server 2016	x86-64	64	10.0
Enterprise Vault	12.1	64		Windows Server 2012	x86-64	64	10.0
Enterprise Vault	12.1	64		Windows Server 2012 R2	x86-64	64	10.0
Enterprise Vault	12.0	64		Windows Server 2012	x86-64	64	10.0
Enterprise Vault	12.0	64		Windows Server 2012 R2	x86-64	64	10.0

1. Supported on SQL Server 2012 SP4
2. Supported on SQL Server 2016 SP2
3. Refer article <<http://www.veritas.com/docs/100042794>> for supported configuration of Smart Partitions.
4. Refer article <<http://www.veritas.com/docs/100040487>> for support of Enterprise Vault 12.2 on this platform.
5. Refer article <<http://www.veritas.com/docs/100040487>> for support of Enterprise Vault 12.2 on this platform.

# HCL Domino

## HCL Domino - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
Domino	14	64	AIX 7.3	POWER	64	10.0
Domino	14	64	AIX 7.2	POWER	64	10.0
Domino	14	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
Domino	14	64	Rocky Linux 9	x86-64	64	10.1.1
Domino	14	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
Domino	14	64	Windows Server 2019	x86-64	64	10.0
Domino	14	64	Windows Server 2022	x86-64	64	10.0
Domino	14	64	Windows Server 2025	x86-64	64	10.5.0.1
Domino	12	64	AIX 7.3	POWER	64	10.0
Domino	12	64	AIX 7.2	POWER	64	10.0
Domino	12	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
Domino	12	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
Domino	12	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Domino	12	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
Domino	12	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Domino	12	64	Windows Server 2016	x86-64	64	10.0
Domino	12	64	Windows Server 2019	x86-64	64	10.0
Domino	12	64	Windows Server 2022	x86-64	64	10.0
Domino	11	64	AIX 7.2	POWER	64	10.0
Domino	11	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Domino	11	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
Domino	11	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Domino	11	64	Windows Server 2012 R2	x86-64	64	10.0
Domino	11	64	Windows Server 2016	x86-64	64	10.0
Domino	11	64	Windows Server 2019	x86-64	64	10.0
Domino	8.5	64	AIX 7.1	POWER	64	10.0

# IBM DB2

Minor versions, Service Packs (SP), and patches released subsequent are supported by default, unless noted otherwise. Refer to Database/Application vendor for specific Operating System requirements.

Recommend using the latest DB2 Fix Packs or these minimum revisions, DB2 V8.1 Fix Packs 3 or later.

IBM PureScale environments are not supported.

## IBM DB2 - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
DB2 UDB - EE/DPF	12.1	64	AIX 7.3	POWER	64	10.4
DB2 UDB - EE/DPF	12.1	64	Red Hat Enterprise Linux 9	POWER	64	10.4
DB2 UDB - EE/DPF	12.1	64	Red Hat Enterprise Linux 9	x86-64	64	10.4
DB2 UDB - EE/DPF	12.1	64	SUSE Linux Enterprise Server 15	x86-64	64	10.4
DB2 UDB - EE/DPF	12.1	64	Ubuntu 24.04	x86-64	64	10.5
DB2 UDB - EE/DPF	12.1	64	Ubuntu 22.04	x86-64	64	10.4
DB2 UDB - EE/DPF	12.1	64	Windows Server 2022	x86-64	64	10.4
DB2 UDB - EE/DPF	12.1	64	Windows Server 2025	x86-64	64	10.5.0.1
DB2 UDB - EE/DPF	11.5	64	AIX 7.3	POWER	64	10.0
DB2 UDB - EE/DPF	11.5	64	AIX 7.2	POWER	64	10.0
DB2 UDB - EE/DPF	11.5	64	AIX 7.1	POWER	64	10.0
DB2 UDB - EE/DPF	11.5	64	Red Hat Enterprise Linux 9	POWER	64	10.3
DB2 UDB - EE/DPF	11.5	64	Red Hat Enterprise Linux 9	x86-64	64	10.0
DB2 UDB - EE/DPF	11.5	64	Red Hat Enterprise Linux 8	POWER	64	10.0
DB2 UDB - EE/DPF	11.5	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
DB2 UDB - EE/DPF	11.5	64	Red Hat Enterprise Linux 8	z/Architecture	64	10.0
DB2 UDB - EE/DPF	11.5	64	Red Hat Enterprise Linux 7	POWER	64	10.0
DB2 UDB - EE/DPF	11.5	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
DB2 UDB - EE/DPF	11.5	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
DB2 UDB - EE/DPF	11.5	64	SUSE Linux Enterprise Server 12	POWER	64	10.0
DB2 UDB - EE/DPF	11.5	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
DB2 UDB - EE/DPF	11.5	64	Ubuntu 22.04	x86-64	64	10.0
DB2 UDB - EE/DPF	11.5	64	Windows Server 2012 R2	x86-64	64	10.0
DB2 UDB - EE/DPF	11.5	64	Windows Server 2016	x86-64	64	10.0

## IBM DB2 - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
DB2 UDB - EE/DPF	11.5	64	Windows Server 2019	x86-64	64	10.0
DB2 UDB - EE/DPF	11.5	64	Windows Server 2022	x86-64	64	10.0
DB2 UDB - EE/DPF	11.1	64	AIX 7.2	POWER	64	10.0
DB2 UDB - EE/DPF	11.1	64	AIX 7.1	POWER	64	10.0
DB2 UDB - EE/DPF	11.1	64	Red Hat Enterprise Linux 7	POWER	64	10.0
DB2 UDB - EE/DPF	11.1	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
DB2 UDB - EE/DPF	11.1	64	Solaris 11	SPARC	64	10.0
DB2 UDB - EE/DPF	11.1	64	SUSE Linux Enterprise Server 12	POWER	64	10.0
DB2 UDB - EE/DPF	11.1	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
DB2 UDB - EE/DPF	11.1	64	Windows Server 2012	x86-64	64	10.0
DB2 UDB - EE/DPF	11.1	64	Windows Server 2012 R2	x86-64	64	10.0
DB2 UDB - EE/DPF	11.1	64	Windows Server 2016	x86-64	64	10.0
DB2 UDB - EE/DPF	10.5	64	AIX 7.1	POWER	64	10.0
DB2 UDB - EE/DPF	10.5	64	HP-UX 11.31	IA64	64	10.0
DB2 UDB - EE/DPF	10.5	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
DB2 UDB - EE/DPF	10.5	64	Red Hat Enterprise Linux 7	z/Architecture	64	10.0
DB2 UDB - EE/DPF	10.5	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
DB2 UDB - EE/DPF	10.5	64	SUSE Linux Enterprise Server 12	z/Architecture	64	10.0
DB2 UDB - EE/DPF	10.5	64	Windows Server 2012	x86-64	64	10.0
DB2 UDB - EE/DPF	10.5	64	Windows Server 2012 R2	x86-64	64	10.0
DB2 UDB - EE/DPF	10.1	64	AIX 7.1	POWER	64	10.0
DB2 UDB - EE/DPF	10.1	64	HP-UX 11.31	IA64	64	10.0
DB2 UDB - EE/DPF	10.1	64	Windows Server 2012	x86-64	64	10.0
DB2 UDB - EE/DPF	9.7	64	AIX 7.1	POWER	64	10.0
DB2 UDB - EE/DPF	9.7	64	HP-UX 11.31	IA64	64	10.0

# IBM Informix

Minor versions, Service Packs (SP), and patches released subsequent are supported by default, unless noted otherwise. Refer to Database/Application vendor for specific Operating System requirements.

## IBM Informix - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
Informix IDS	15.0	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
Informix IDS	15.0	64	Ubuntu 22.04	x86-64	64	10.0
Informix IDS	14.10 [1]	64	AIX 7.3	POWER	64	10.0
Informix IDS	14.10 [1]	64	AIX 7.2	POWER	64	10.0
Informix IDS	14.10	64	HP-UX 11.31	IA64	64	10.0
Informix IDS	14.10	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
Informix IDS	14.10	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
Informix IDS	14.10	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Informix IDS	14.10	64	Rocky Linux 8	x86-64	64	10.1.1
Informix IDS	14.10	64	Solaris 11	SPARC	64	10.0
Informix IDS	14.10	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
Informix IDS	14.10	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Informix IDS	14.10	64	Ubuntu 22.04	x86-64	64	10.0
Informix IDS	12.1 [2]	64	AIX 7.2	POWER	64	10.0
Informix IDS	12.1	64	AIX 7.1	POWER	64	10.0
Informix IDS	12.1	64	HP-UX 11.31	IA64	64	10.0
Informix IDS	12.1 [2]	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Informix IDS	12.1	64	Solaris 11	SPARC	64	10.0
Informix IDS	12.1	64	Solaris 11	x86-64	64	10.0
Informix IDS	12.1 [2]	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Informix IDS	12.1	64	Ubuntu 22.04	x86-64	64	10.0

1. Informix 14.10, AIX 7.2 and above support starts from FC9

2. Supports Informix 12.1 FC8 and later versions.

# MariaDB

Minor versions, Service Packs (SP), and patches released subsequent are supported by default, unless noted otherwise. Refer to Database/Application vendor for specific Operating System requirements.

Customers that have a license for the NetBackup for MariaDB agent can download the install package at [Veritas Support <https://my.veritas.com>](https://my.veritas.com)

## MariaDB - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
MariaDB	11	64	GNU/Linux 12	x86-64	64	10.3
MariaDB	11	64	Red Hat Enterprise Linux 9	x86-64	64	10.2
MariaDB	11	64	Red Hat Enterprise Linux 8	x86-64	64	10.2
MariaDB	11	64	Rocky Linux 9	x86-64	64	10.3
MariaDB	11	64	Rocky Linux 8	x86-64	64	10.3
MariaDB	11	64	SUSE Linux Enterprise Server 15	x86-64	64	10.3
MariaDB	11	64	SUSE Linux Enterprise Server 12	x86-64	64	10.2
MariaDB	11	64	Ubuntu 24.04	x86-64	64	10.5
MariaDB	11	64	Ubuntu 22.04	x86-64	64	10.3
MariaDB	11	64	Ubuntu 20.04	x86-64	64	10.3
MariaDB	11	64	Windows 10	x86-64	64	10.0
MariaDB	11	64	Windows 11	x86-64	64	10.0
MariaDB	11	64	Windows Server 2019	x86-64	64	10.0
MariaDB	11	64	Windows Server 2022	x86-64	64	10.2
MariaDB	10	64	CentOS 7.0	x86-64	64	10.0
MariaDB	10	64	GNU/Linux 12	x86-64	64	10.3
MariaDB	10	64	Red Hat Enterprise Linux 9	x86-64	64	10.2
MariaDB	10	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
MariaDB	10	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
MariaDB	10	64	Rocky Linux 9	x86-64	64	10.3
MariaDB	10	64	Rocky Linux 8	x86-64	64	10.0
MariaDB	10	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
MariaDB	10	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
MariaDB	10	64	Ubuntu 22.04	x86-64	64	10.3
MariaDB	10	64	Ubuntu 20.04	x86-64	64	10.3

## MariaDB - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
MariaDB	10	64	Windows 8.1	x86-64	64	10.0
MariaDB	10	64	Windows 10	x86-64	64	10.0
MariaDB	10	64	Windows Server 2012 R2	x86-64	64	10.0
MariaDB	10	64	Windows Server 2016	x86-64	64	10.0
MariaDB	10	64	Windows Server 2019	x86-64	64	10.0
MariaDB	10	64	Windows Server 2022	x86-64	64	10.0

# Microsoft Exchange

It is the best practice of NetBackup Quality Engineering to test the latest service packs and updates for Exchange. For any Exchange service pack (SP) supported by NetBackup, each update rollup (RU) is also supported unless otherwise noted.

**Exchange Granular Recovery** For Exchange GRT operations, the OS of the granular proxy host must be a version of Windows that is supported for that version of Exchange.

- **Example:** For Exchange 2013, the OS of the granular proxy host must be Windows 2012, Windows 2012 R2, Windows 2016, Windows 2019.
- Please refer to the Database/Application vendor for specific Operating System requirements.

## Microsoft Exchange - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
Exchange	SE	64	Windows Server 2019	x86-64	64	10.5.0.1
Exchange	SE	64	Windows Server 2022	x86-64	64	10.5.0.1
Exchange	SE	64	Windows Server 2025	x86-64	64	10.5.0.1
Exchange	2019	64	Windows Server 2019	x86-64	64	10.0
Exchange	2019	64	Windows Server 2022	x86-64	64	10.0
Exchange	2016	64	Windows Server 2012	x86-64	64	10.0
Exchange	2016	64	Windows Server 2012 R2	x86-64	64	10.0
Exchange	2016	64	Windows Server 2016	x86-64	64	10.0
Exchange	2013 SP1	64	Windows Server 2012	x86-64	64	10.0
Exchange	2013 SP1	64	Windows Server 2012 R2	x86-64	64	10.0
Exchange	2013	64	Windows Server 2012	x86-64	64	10.0
Exchange	2013	64	Windows Server 2012 R2	x86-64	64	10.0

# Microsoft SharePoint

It is the best practice of NetBackup Quality Engineering to test the latest Service Pack for SharePoint. Supported Service Packs are listed in the table below.

## SharePoint Granular Recovery

All of the configurations are supported for SharePoint Server Granular Recovery unless otherwise noted.

All Microsoft SQL Server Service Packs (SP) are not explicitly qualified and are supported by default, unless noted.

Always On Availability Groups (AGs) support start from NetBackup 10.4

Always On Availability Groups (AGs) is from SharePoint 2019 and onwards with SQL 2019.

Refer to the Database/Application vendor for specific Operating System requirements.

## Microsoft SharePoint - Supported Configurations

Database Software	Version	DB Bit	SQL Server Version	OS	CPU Architecture	OS Bit	Start of Support
SharePoint	SE	64	2019	Windows Server 2019	x86-64	64	10.4
SharePoint	SE	64	2022	Windows Server 2022	x86-64	64	10.4
SharePoint	2019	64	2016, 2017, 2019	Windows Server 2019	x86-64	64	10.0
SharePoint	2019	64	2019, 2022	Windows Server 2022	x86-64	64	10.0 (NetBackup 10.4 for SQL 2022)
SharePoint	2016	64	2014, 2016	Windows Server 2012 R2	x86-64	64	10.0
SharePoint	2016	64	2014, 2016	Windows Server 2016	x86-64	64	10.0
SharePoint	2016	64	2016, 2017	Windows Server 2019	x86-64	64	10.0
SharePoint	2013 SP1	64	2014	Windows Server 2012	x86-64	64	10.0
SharePoint	2013 SP1	64	2012, 2014	Windows Server 2012 R2	x86-64	64	10.0
SharePoint	2013 SP1	64	2014	Windows Server 2012 R2	x86-64	64	10.0
SharePoint	2013	64	2012, 2014	Windows Server 2012	x86-64	64	10.0

# Microsoft SQL Server

NetBackup supports the following SQL Server versions and editions:

- SQL Server 2022: Enterprise, Standard, Express, Developer, Web
- SQL Server 2019: Enterprise, Standard, Express, Developer, Web
- SQL Server 2017: Enterprise, Standard, Express, Developer, Web
- SQL Server 2016: Enterprise, Standard, Express, Developer, Web
- SQL Server 2014: Enterprise, Standard, Express, Developer, Web, BI
- SQL Server 2012: Enterprise, Standard, Express, Business, Web

Microsoft SQL Server and Windows Server Service Packs (SPs) / Cumulative Updates (CU) are not explicitly qualified and are supported by default, unless noted. Refer to the Database/Application vendor for specific Operating System requirements.

## SQL Server Intelligent Policies

- SQL Server Intelligent Policies support SQL Server cluster environments. For information on the HA solutions that SQL Server supports, refer to your SQL Server documentation.
- Supports SQL Availability Groups using SQL Server Intelligent Policies
- NetBackup does not support protection of SQL Availability Groups on multi-domain clusters and in SQL Azure environments.

SQL Server on Linux is **NOT** supported.

## Microsoft SQL Server - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
SQL Server	2022	64	Windows Server 2016	x86-64	64	10.1
SQL Server	2022	64	Windows Server 2019	x86-64	64	10.1
SQL Server	2022	64	Windows Server 2022	x86-64	64	10.1
SQL Server	2022	64	Windows Server 2025	x86-64	64	10.5.0.1
SQL Server	2019	64	Windows Server 2016	x86-64	64	10.0
SQL Server	2019	64	Windows Server 2019	x86-64	64	10.0
SQL Server	2019	64	Windows Server 2022	x86-64	64	10.0
SQL Server	2017	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2017	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2017	64	Windows Server 2016	x86-64	64	10.0
SQL Server	2017	64	Windows Server 2019	x86-64	64	10.0
SQL Server	2017	64	Windows Server 2022	x86-64	64	10.0
SQL Server	2016 SP3	64	Windows Server 2016	x86-64	64	10.0
SQL Server	2016 SP3	64	Windows Server 2019	x86-64	64	10.0
SQL Server	2016 SP2	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2016 SP2	64	Windows Server 2012 R2	x86-64	64	10.0

# Microsoft SQL Server - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
SQL Server	2016 SP2	64	Windows Server 2016	x86-64	64	10.0
SQL Server	2016 SP2	64	Windows Server 2019	x86-64	64	10.0
SQL Server	2016 SP1	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2016 SP1	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2016 SP1	64	Windows Server 2016	x86-64	64	10.0
SQL Server	2016	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2016	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2016	64	Windows Server 2016	x86-64	64	10.0
SQL Server	2014 SP3	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2014 SP3	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2014 SP3	64	Windows Server 2016	x86-64	64	10.0
SQL Server	2014 SP3	64	Windows Server 2019	x86-64	64	10.0
SQL Server	2014 SP2	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2014 SP2	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2014 SP1	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2014 SP1	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2014	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2014	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2012 SP4	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2012 SP4	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2012 SP4	64	Windows Server 2016	x86-64	64	10.0
SQL Server	2012 SP3	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2012 SP3	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2012 SP2	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2012 SP2	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2012 SP1	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2012 SP1	64	Windows Server 2012 R2	x86-64	64	10.0
SQL Server	2012	64	Windows Server 2012	x86-64	64	10.0
SQL Server	2012	64	Windows Server 2012 R2	x86-64	64	10.0

# MongoDB

MongoDB Community and Enterprise Editions are supported.

English-only MongoDB environments are supported.

NetBackup supported platforms of Red Hat Enterprise Linux and SUSE Linux Enterprise Server can be used as Backup Hosts.

NetBackup Client, NetBackup Media server or NetBackup Primary server can act as Backup Host. Veritas recommends that you have media server as a backup host.

Protection of MongoDB environments deployed / managed using MongoDB Ops Manager is not supported.

## MongoDB - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
MongoDB	8.0	64	Red Hat Enterprise Linux 9	x86-64	64	10.3
MongoDB	8.0	64	Red Hat Enterprise Linux 8	x86-64	64	10.1
MongoDB	8.0	64	Rocky Linux 9	x86-64	64	10.3
MongoDB	8.0	64	Rocky Linux 8	x86-64	64	10.1
MongoDB	8.0	64	SUSE Linux Enterprise Server 15	x86-64	64	10.3
MongoDB	7.0	64	Red Hat Enterprise Linux 9	x86-64	64	10.3
MongoDB	7.0	64	Red Hat Enterprise Linux 8	x86-64	64	10.1
MongoDB	7.0	64	Red Hat Enterprise Linux 7	x86-64	64	10.1
MongoDB	7.0	64	Rocky Linux 9	x86-64	64	10.3
MongoDB	7.0	64	Rocky Linux 8	x86-64	64	10.1
MongoDB	7.0	64	SUSE Linux Enterprise Server 15	x86-64	64	10.1
MongoDB	7.0	64	SUSE Linux Enterprise Server 12	x86-64	64	10.1
MongoDB	6.0	64	Red Hat Enterprise Linux 9	x86-64	64	10.3
MongoDB	6.0	64	Red Hat Enterprise Linux 8	x86-64	64	10.1
MongoDB	6.0	64	Red Hat Enterprise Linux 7	x86-64	64	10.1
MongoDB	6.0	64	SUSE Linux Enterprise Server 15	x86-64	64	10.1
MongoDB	6.0	64	SUSE Linux Enterprise Server 12	x86-64	64	10.1
MongoDB	5.0	64	Red Hat Enterprise Linux 8	x86-64	64	10.1
MongoDB	5.0	64	Red Hat Enterprise Linux 7	x86-64	64	10.1
MongoDB	5.0	64	Red Hat Enterprise Linux 7	z/Architecture	64	10.1
MongoDB	5.0	64	SUSE Linux Enterprise Server 15	x86-64	64	10.1
MongoDB	5.0	64	SUSE Linux Enterprise Server 12	x86-64	64	10.1
MongoDB	4.4	64	CentOS 7.0	x86-64	64	10.0
MongoDB	4.4	64	Red Hat Enterprise Linux 8	x86-64	64	10.0

## MongoDB - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
MongoDB	4.4	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
MongoDB	4.4	64	Red Hat Enterprise Linux 7	z/Architecture	64	10.1
MongoDB	4.4	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
MongoDB	4.4	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
MongoDB	4.2	64	CentOS 7.0	x86-64	64	10.0
MongoDB	4.2	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
MongoDB	4.2	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
MongoDB	4.2	64	Red Hat Enterprise Linux 7	z/Architecture	64	10.1
MongoDB	4.2	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
MongoDB	4.2	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0

**Note the following:**

- MongoDB database on LVM is supported. MongoDB database path should be mounted on LVM
- Supported MongoDB Environments-
  1. Sharded cluster running with query router (mongos)
  2. Replica sets
  3. Standalone mongod instance
  4. Multiple mongod instances on single node
- Supported Authentication types:
  - Simple
  - Certificate based
  - Cluster without any authentication enabled under mongod is also supported(no authentication)
- Incremental backup of standalone cluster is not supported, only full backup schedule works for Standalone instance.
- MongoDB data protection with Native encryption enabled is not supported.
- NetBackup supports the XFS and ext4 file systems for backup and restore:
- NetBackup supports the MongoDB's WiredTiger storage engine.
- English-only MongoDB environments are supported.
- NetBackup supports the Differential Incremental backup for MongoDB along with a Full Backup. Cumulative Incremental backups are not supported currently.
- Install OpenSSH packages on all the MongoDB nodes to support SSH keys. Refer NetBackup's Admin Guide for MongoDB to know more about prerequisites and configurations.

# MySQL

## MySQL - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
MySQL	9	64	Red Hat Enterprise Linux 8	x86-64	64	10.3
MySQL	9	64	Ubuntu 24.04	x86-64	64	10.5
MySQL	9	64	Windows Server 2022	x86-64	64	10.3
MySQL	8	64	Red Hat Enterprise Linux 9	x86-64	64	10.3
MySQL	8	64	Rocky Linux 9	x86-64	64	10.5
MySQL	8	64	Ubuntu 24.04	x86-64	64	10.3
MySQL	8	64	Ubuntu 22.04	x86-64	64	10.3
MySQL	8	64	Ubuntu 20.04	x86-64	64	10.3
MySQL	8	64	Windows Server 2022	x86-64	64	10.3
MySQL	8	64	CentOS 8	x86-64	64	10.0
MySQL	8	64	CentOS 7.7	x86-64	64	10.0
MySQL	8	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
MySQL	8	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
MySQL	8	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
MySQL	8	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
MySQL	8	64	Windows 10	x86-64	64	10.0
MySQL	8	64	Windows 11	x86-64	64	10.0
MySQL	8	64	Windows Server 2012 R2	x86-64	64	10.0
MySQL	8	64	Windows Server 2016	x86-64	64	10.0
MySQL	8	64	Windows Server 2019	x86-64	64	10.0
MySQL	5	64	CentOS 7.9	x86-64	64	10.0
MySQL	5	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
MySQL	5	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
MySQL	5	64	Windows 8.1	x86-64	64	10.0
MySQL	5	64	Windows 10	x86-64	64	10.0
MySQL	5	64	Windows Server 2012	x86-64	64	10.0
MySQL	5	64	Windows Server 2012 R2	x86-64	64	10.0
MySQL	5	64	Windows Server 2016	x86-64	64	10.0

# Oracle Database

Minor versions, Service Packs (SP), and patches released subsequent are supported by default, unless noted otherwise. Refer to Database/Application vendor for specific Operating System requirements.

NetBackup Copilot for Oracle is supported on all the configurations listed below unless otherwise noted.

RAC support is implied for Oracle versions listed including deployments on Exadata and ExaCC.

## Oracle Database - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
Oracle	26ai	64	Oracle Linux 9	x86-64	64	10.1.1
Oracle	26ai	64	Oracle Linux 8	x86-64	64	10.0
Oracle	26ai	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
Oracle	26ai	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
Oracle	26ai	64	Windows Server 2019	x86-64	64	10.0
Oracle	26ai	64	Windows Server 2022	x86-64	64	10.0
Oracle	23ai	64	Oracle Linux 9	x86-64	64	10.1.1
Oracle	23ai	64	Oracle Linux 8	x86-64	64	10.0
Oracle	23ai	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
Oracle	23ai	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
Oracle	23ai	64	Windows Server 2019	x86-64	64	10.0
Oracle	23ai	64	Windows Server 2022	x86-64	64	10.0
Oracle	21c	64	Oracle Linux 8	x86-64	64	10.0
Oracle	21c	64	Oracle Linux 7	x86-64	64	10.0
Oracle	21c	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
Oracle	21c	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
Oracle	21c	64	Windows Server 2019	x86-64	64	10.0
Oracle	19c	64	AIX 7.3	POWER	64	10.0
Oracle	19c	64	AIX 7.2	POWER	64	10.0
Oracle	19c	64	AIX 7.1	POWER	64	10.0
Oracle	19c	64	HP-UX 11.31	IA64	64	10.0
Oracle	19c	64	Oracle Linux 9	x86-64	64	10.1.1
Oracle	19c	64	Oracle Linux 8	x86-64	64	10.0
Oracle	19c	64	Oracle Linux 7	x86-64	64	10.0
Oracle	19c	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1

## Oracle Database - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
Oracle	19c [1] [2]	64	Red Hat Enterprise Linux 9	z/Architecture	64	10.3
Oracle	19c	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
Oracle	19c [1] [2]	64	Red Hat Enterprise Linux 8	z/Architecture	64	10.0
Oracle	19c	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Oracle	19c	64	Solaris 11	SPARC	64	10.0
Oracle	19c	64	Solaris 11	x86-64	64	10.0
Oracle	19c	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
Oracle	19c [1] [2]	64	SUSE Linux Enterprise Server 15	z/Architecture	64	10.0
Oracle	19c	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Oracle	19c [1] [2]	64	SUSE Linux Enterprise Server 12	z/Architecture	64	10.0
Oracle	19c	64	Windows Server 2012 R2	x86-64	64	10.0
Oracle	19c	64	Windows Server 2016	x86-64	64	10.0
Oracle	19c	64	Windows Server 2019	x86-64	64	10.0
Oracle	19c	64	Windows Server 2022	x86-64	64	10.0
Oracle	18c	64	AIX 7.2	POWER	64	10.0
Oracle	18c	64	HP-UX 11.31	IA64	64	10.0
Oracle	18c	64	Oracle Linux 7	x86-64	64	10.0
Oracle	18c	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Oracle	18c	64	Solaris 11	SPARC	64	10.0
Oracle	18c	64	Solaris 11	x86-64	64	10.0
Oracle	18c	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Oracle	18c	64	Windows Server 2012 R2	x86-64	64	10.0
Oracle	18c	64	Windows Server 2016	x86-64	64	10.0
Oracle	12c R2	64	AIX 7.2	POWER	64	10.0
Oracle	12c R2	64	AIX 7.1	POWER	64	10.0
Oracle	12c R2	64	HP-UX 11.31	IA64	64	10.0
Oracle	12c R2	64	Oracle Linux 7	x86-64	64	10.0
Oracle	12c R2	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Oracle	12c R2 [1] [2]	64	Red Hat Enterprise Linux 7	z/Architecture	64	10.0
Oracle	12c R2	64	Solaris 11	SPARC	64	10.0
Oracle	12c R2 [2]	64	Solaris 11	x86-64	64	10.0
Oracle	12c R2	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0

## Oracle Database - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
Oracle	12c R2	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Oracle	12c R2 [1] [2]	64	SUSE Linux Enterprise Server 12	z/Architecture	64	10.0
Oracle	12c R2	64	Windows Server 2012 R2	x86-64	64	10.0
Oracle	12c R2	64	Windows Server 2012	x86-64	64	10.0
Oracle	12c R2	64	Windows Server 2016	x86-64	64	10.0
Oracle	12c R1	64	AIX 7.2	POWER	64	10.0
Oracle	12c R1	64	AIX 7.1	POWER	64	10.0
Oracle	12c R1	64	HP-UX 11.31	IA64	64	10.0
Oracle	12c R1	64	Oracle Linux 7	x86-64	64	10.0
Oracle	12c R1	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Oracle	12c R1	64	Solaris 11	SPARC	64	10.0
Oracle	12c R1	64	Solaris 11	x86-64	64	10.0
Oracle	12c R1	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
Oracle	12c R1 [1] [2]	64	SUSE Linux Enterprise Server 12	z/Architecture	64	10.0
Oracle	12c R1	64	Windows Server 2012 R2	x86-64	64	10.0
Oracle	12c R1	64	Windows Server 2012	x86-64	64	10.0
Oracle	11g R2	64	Windows Server 2012 R2	x86-64	64	10.0
Oracle	11g R2	64	AIX 7.2	POWER	64	10.0
Oracle	11g R2	64	AIX 7.1	POWER	64	10.0
Oracle	11g R2	64	HP-UX 11.31	IA64	64	10.0
Oracle	11g R2	64	Oracle Linux 7	x86-64	64	10.0
Oracle	11g R2	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
Oracle	11g R2	64	Solaris 11	SPARC	64	10.0
Oracle	11g R2 [2]	64	Solaris 11	x86-64	64	10.0
Oracle	11g R2	64	Windows Server 2012	x86-64	64	10.0
Oracle	11g R1	64	HP-UX 11.31	IA64	64	10.0

1. This architecture does not support snapshot backup method
2. This architecture does not support the "Whole Database - Datafile Copy Share" option.

# PostgreSQL

NetBackup supports PostgreSQL and EDB Postgres™ Advanced Server. Refer to Database/Application vendor for specific Operating System requirements. Minor versions, Service Packs (SP), and patches released subsequent are supported by default, unless noted otherwise. Customers that have a license for the NetBackup for PostgreSQL agent can download the install package at [Veritas Support <https://my.veritas.com>](https://my.veritas.com)

PostgreSQL version 12.x and later versions are supported with NetBackup 10.1 Intelligent policy and WebUI. Parallel backup feature is added starting NetBackup 10.5.0.1

## PostgreSQL - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
PostgreSQL	18	64	Oracle Linux 9	x86-64	64	10.5
PostgreSQL	18	64	Oracle Linux 8	x86-64	64	10.5
PostgreSQL	18	64	Red Hat Enterprise Linux 9	x86-64	64	10.5
PostgreSQL	18	64	Red Hat Enterprise Linux 8	x86-64	64	10.5
PostgreSQL	18	64	Rocky Linux 9	x86-64	64	10.5
PostgreSQL	18	64	SUSE Linux Enterprise Server 15	x86-64	64	10.5
PostgreSQL	18	64	Ubuntu 22.04	x86-64	64	10.5
PostgreSQL	18	64	Windows Server 2019	x86-64	64	10.5.0.1
PostgreSQL	18	64	Windows Server 2022	x86-64	64	10.5.0.1
PostgreSQL	18	64	Windows Server 2025	x86-64	64	10.5.0.1
PostgreSQL	17	64	Oracle Linux 8	x86-64	64	10.5
PostgreSQL	17	64	Red Hat Enterprise Linux 9	x86-64	64	10.5
PostgreSQL	17	64	Red Hat Enterprise Linux 8	x86-64	64	10.5
PostgreSQL	17	64	Rocky Linux 8	x86-64	64	10.3
PostgreSQL	17	64	SUSE Linux Enterprise Server 15	x86-64	64	10.5
PostgreSQL	17	64	Ubuntu 24.04	x86-64	64	10.5
PostgreSQL	17	64	Ubuntu 22.04	x86-64	64	10.5
PostgreSQL	17	64	Windows Server 2019	x86-64	64	10.5.0.1
PostgreSQL	17	64	Windows Server 2022	x86-64	64	10.3
PostgreSQL	16	64	Oracle Linux 9	x86-64	64	10.3
PostgreSQL	16	64	Oracle Linux 8	x86-64	64	10.3
PostgreSQL	16	64	Red Hat Enterprise Linux 9	x86-64	64	10.3
PostgreSQL	16	64	Red Hat Enterprise Linux 8	x86-64	64	10.3
PostgreSQL	16	64	Rocky Linux 9	x86-64	64	10.3

# PostgreSQL - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
PostgreSQL	16	64	Rocky Linux 8	x86-64	64	10.3
PostgreSQL	16	64	SUSE Linux Enterprise Server 15	x86-64	64	10.4
PostgreSQL	16	64	Ubuntu 24.04	x86-64	64	10.5
PostgreSQL	16	64	Ubuntu 22.04	x86-64	64	10.4
PostgreSQL	16	64	Windows Server 2019	x86-64	64	10.3
PostgreSQL	16	64	Windows Server 2022	x86-64	64	10.3
PostgreSQL	15	64	Oracle Linux 9	x86-64	64	10.3
PostgreSQL	15	64	Oracle Linux 8	x86-64	64	10.3
PostgreSQL	15	64	Red Hat Enterprise Linux 9	x86-64	64	10.3
PostgreSQL	15	64	Red Hat Enterprise Linux 8	x86-64	64	10.3
PostgreSQL	15	64	Red Hat Enterprise Linux 7	x86-64	64	10.3
PostgreSQL	15	64	Rocky Linux 9	x86-64	64	10.3
PostgreSQL	15	64	Rocky Linux 8	x86-64	64	10.3
PostgreSQL	15	64	SUSE Linux Enterprise Server 15	x86-64	64	10.4
PostgreSQL	15	64	SUSE Linux Enterprise Server 12	x86-64	64	10.4
PostgreSQL	15	64	Ubuntu 24.04	x86-64	64	10.5
PostgreSQL	15	64	Ubuntu 22.04	x86-64	64	10.4
PostgreSQL	15	64	Ubuntu 20.04	x86-64	64	10.4
PostgreSQL	15	64	Windows Server 2019	x86-64	64	10.3
PostgreSQL	15	64	Windows Server 2022	x86-64	64	10.3
PostgreSQL	14	64	CentOS 7.9	x86-64	64	10.1
PostgreSQL	14	64	GNU/Linux 11	x86-64	64	10.0
PostgreSQL	14	64	Oracle Linux 9	x86-64	64	10.1.1
PostgreSQL	14	64	Oracle Linux 8	x86-64	64	10.1
PostgreSQL	14	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
PostgreSQL	14	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
PostgreSQL	14	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
PostgreSQL	14	64	Rocky Linux 9	x86-64	64	10.3
PostgreSQL	14	64	Rocky Linux 8	x86-64	64	10.3
PostgreSQL	14	64	SUSE Linux Enterprise Server 15	x86-64	64	10.4
PostgreSQL	14	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
PostgreSQL	14	64	Ubuntu 24.04	x86-64	64	10.5

## PostgreSQL - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
PostgreSQL	14	64	Ubuntu 22.04	x86-64	64	10.5
PostgreSQL	14	64	Ubuntu 20.04	x86-64	64	10.1
PostgreSQL	14	64	Windows Server 2016	x86-64	64	10.0
PostgreSQL	14	64	Windows Server 2019	x86-64	64	10.0
PostgreSQL	14	64	Windows Server 2022	x86-64	64	10.0
PostgreSQL	13	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
PostgreSQL	13	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
PostgreSQL	13	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
PostgreSQL	13	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
PostgreSQL	13	64	Ubuntu 20.04	x86-64	64	10.1
PostgreSQL	13	64	Windows Server 2016	x86-64	64	10.0
PostgreSQL	13	64	Windows Server 2019	x86-64	64	10.0
PostgreSQL	12	64	CentOS 7.6	x86-64	64	10.0
PostgreSQL	12	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
PostgreSQL	12	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
PostgreSQL	12	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
PostgreSQL	12	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
PostgreSQL	12	64	Windows Server 2012 R2	x86-64	64	10.0
PostgreSQL	12	64	Windows Server 2016	x86-64	64	10.0
PostgreSQL	12	64	Windows Server 2019	x86-64	64	10.0
PostgreSQL	11	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
PostgreSQL	11	64	Windows 10	x86-64	64	10.0
PostgreSQL	11	64	Windows Server 2016	x86-64	64	10.0
PostgreSQL	11	64	Windows Server 2019	x86-64	64	10.0
PostgreSQL	10	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
PostgreSQL	10	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
PostgreSQL	10	64	Windows 8.1	x86-64	64	10.0
PostgreSQL	10	64	Windows 10	x86-64	64	10.0
PostgreSQL	10	64	Windows Server 2012 R2	x86-64	64	10.0
PostgreSQL	10	64	Windows Server 2016	x86-64	64	10.0
PostgreSQL	9	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
PostgreSQL	9	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0

# PostgreSQL - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
PostgreSQL	9	64	Windows 8.1	x86-64	64	10.0
PostgreSQL	9	64	Windows 10	x86-64	64	10.0
PostgreSQL	9	64	Windows Server 2012 R2	x86-64	64	10.0
PostgreSQL	9	64	Windows Server 2016	x86-64	64	10.0

# SAP ASE

## SAP ASE - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
SAP ASE	16.1	64	AIX 7.3	POWER	64	10.1.1
SAP ASE	16.1	64	AIX 7.2	POWER	64	10.1.1
SAP ASE	16.1	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
SAP ASE	16.1	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SAP ASE	16.1	64	Windows Server 2022	x86-64	64	10.0
SAP ASE	16 SP4	64	AIX 7.3	POWER	64	10.0
SAP ASE	16 SP4	64	AIX 7.2	POWER	64	10.0
SAP ASE	16 SP4	64	HP-UX 11.31	IA64	64	10.0
SAP ASE	16 SP4	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
SAP ASE	16 SP4	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
SAP ASE	16 SP4	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SAP ASE	16 SP4	64	Solaris 11	SPARC	64	10.0
SAP ASE	16 SP4	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SAP ASE	16 SP4	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP ASE	16 SP4	64	Windows Server 2016	x86-64	64	10.0
SAP ASE	16 SP4	64	Windows Server 2022	x86-64	64	10.0
SAP ASE	16 SP3	64	AIX 7.2	POWER	64	10.0
SAP ASE	16 SP3	64	HP-UX 11.31	IA64	64	10.0
SAP ASE	16 SP3	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
SAP ASE	16 SP3	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SAP ASE	16 SP3	64	Solaris 11	SPARC	64	10.0
SAP ASE	16 SP3	64	Solaris 11	x86-64	64	10.0
SAP ASE	16 SP3	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SAP ASE	16 SP3	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP ASE	16 SP3	64	Windows Server 2016	x86-64	64	10.0
SAP ASE	16 SP3	64	Windows Server 2019	x86-64	64	10.0
SAP ASE	16 SP2	64	AIX 7.2	POWER	64	10.0
SAP ASE	16 SP2	64	AIX 7.1	POWER	64	10.0

## SAP ASE - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
SAP ASE	16 SP2	64	Solaris 11	SPARC	64	10.0
SAP ASE	16	64	HP-UX 11.31	IA64	64	10.0
SAP ASE	16	64	Solaris 11	x86-64	64	10.0
SAP ASE	16	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP ASE	16	64	Windows Server 2012	x86-64	64	10.0
SAP ASE	16	64	Windows Server 2012 R2	x86-64	64	10.0
SAP ASE	16	64	Windows Server 2016	x86-64	64	10.0

# SAP HANA

Minor versions, Service Packs (SP), and patches released subsequent are supported by default, unless noted otherwise.

SAP S/4 HANA and SAP Business One HANA products are supported with existing SAP HANA Backint interface used by NetBackup. Please refer below matrix for platform compatibility with SAP HANA database.

Refer to Database/Application vendor for specific Operating System requirements. To configure SAP HANA on IBM power servers please refer below article: [How to create initSAP.utl file for IBM power servers for NetBackup SAP HANA agent <https://www.veritas.com/content/support/en\\_US/article.100060313>](https://www.veritas.com/content/support/en_US/article.100060313)

## SAP HANA - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
SAP HANA	SPS 12	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SAP HANA	SPS 12	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP HANA	SPS 11	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP HANA 2.0	SPS 08	64	Red Hat Enterprise Linux 9	POWER	64	10.3
SAP HANA 2.0	SPS 08	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
SAP HANA 2.0	SPS 08	64	SUSE Linux Enterprise Server 15	POWER	64	10.0
SAP HANA 2.0	SPS 08	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SAP HANA 2.0	SPS 07	64	Red Hat Enterprise Linux 9	POWER	64	10.3
SAP HANA 2.0	SPS 07	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
SAP HANA 2.0	SPS 07	64	Red Hat Enterprise Linux 8	POWER	64	10.0
SAP HANA 2.0	SPS 07	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
SAP HANA 2.0	SPS 07	64	SUSE Linux Enterprise Server 15	POWER	64	10.0
SAP HANA 2.0	SPS 07	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SAP HANA 2.0	SPS 07	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP HANA 2.0	SPS 06	64	Red Hat Enterprise Linux 8	POWER	64	10.0
SAP HANA 2.0	SPS 06	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
SAP HANA 2.0	SPS 06	64	SUSE Linux Enterprise Server 15	POWER	64	10.0
SAP HANA 2.0	SPS 06	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SAP HANA 2.0	SPS 06	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP HANA 2.0	SPS 05	64	Red Hat Enterprise Linux 8	POWER	64	10.0
SAP HANA 2.0	SPS 05	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
SAP HANA 2.0	SPS 05	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SAP HANA 2.0	SPS 05	64	SUSE Linux Enterprise Server 15	POWER	64	10.0
SAP HANA 2.0	SPS 05	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0

## SAP HANA - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
SAP HANA 2.0	SPS 05	64	SUSE Linux Enterprise Server 12	POWER	64	10.0
SAP HANA 2.0	SPS 05	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP HANA 2.0	SPS 04 [1]	64	Red Hat Enterprise Linux 8	POWER	64	10.0
SAP HANA 2.0	SPS 04	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
SAP HANA 2.0	SPS 04	64	Red Hat Enterprise Linux 7	POWER	64	10.0
SAP HANA 2.0	SPS 04	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SAP HANA 2.0	SPS 04	64	SUSE Linux Enterprise Server 15	POWER	64	10.0
SAP HANA 2.0	SPS 04	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SAP HANA 2.0	SPS 04	64	SUSE Linux Enterprise Server 12	POWER	64	10.0
SAP HANA 2.0	SPS 04	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP HANA 2.0	SPS 03	64	Red Hat Enterprise Linux 7	POWER	64	10.0
SAP HANA 2.0	SPS 03	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SAP HANA 2.0	SPS 03	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SAP HANA 2.0	SPS 03	64	SUSE Linux Enterprise Server 12	POWER	64	10.0
SAP HANA 2.0	SPS 03	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP HANA 2.0	SPS 02	64	Red Hat Enterprise Linux 7	POWER	64	10.0
SAP HANA 2.0	SPS 02	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SAP HANA 2.0	SPS 02	64	SUSE Linux Enterprise Server 12	POWER	64	10.0
SAP HANA 2.0	SPS 02	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP HANA 2.0	SPS 01	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SAP HANA 2.0	SPS 01	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP HANA 2.0	SPS 00	64	Red Hat Enterprise Linux 7	x86-64	64	10.0

1. Support for SAP HANA is limited to IBM Power 9

# SAP MaxDB

The "Version" on SAP Max-DB represents the version of the SAP Kernel.

Minor versions, Service Packs (SP), and patches released subsequent are supported by default, unless noted otherwise. Refer to Database/Application vendor for specific Operating System requirements.

## SAP MaxDB - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
SAP MAXDB	7	64	Windows Server 2019	x86-64	64	10.0
SAP MaxDB	7	64	AIX 7.2	POWER	64	10.0
SAP MaxDB	7	64	AIX 7.1	POWER	64	10.0
SAP MaxDB	7	64	HP-UX 11.31	IA64	64	10.0
SAP MaxDB	7	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
SAP MaxDB	7	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SAP MaxDB	7	64	Solaris 11	SPARC	64	10.0
SAP MaxDB	7	64	Solaris 11	x86-64	64	10.0
SAP MaxDB	7	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SAP MaxDB	7	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP MaxDB	7	64	Windows Server 2012	x86-64	64	10.0
SAP MaxDB	7	64	Windows Server 2012 R2	x86-64	64	10.0
SAP MaxDB	7	64	Windows Server 2016	x86-64	64	10.0

# SAP Oracle

The "Version" on SAP Oracle represents the version of the SAP Kernel BR\*Tools. BR\*Tools version 6.40, patch level 36 or greater, is required for SAP Snapshot backups through RMAN proxy.

SAP Oracle agent includes Oracle RAC support with Oracle Cluster File System and RAW partition.

Minor versions, Service Packs (SP), and patches released subsequent are supported by default, unless noted otherwise. Refer to Database/Application vendor for specific Operating System requirements.

## SAP Oracle - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
SAP Oracle	7	64	AIX 7.2	POWER	64	10.0
SAP Oracle	7	64	AIX 7.1	POWER	64	10.0
SAP Oracle	7	64	HP-UX 11.31	IA64	64	10.0
SAP Oracle	7	64	Red Hat Enterprise Linux 9	x86-64	64	10.2
SAP Oracle	7	64	Red Hat Enterprise Linux 8	x86-64	64	10.1
SAP Oracle	7	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SAP Oracle	7	64	Solaris 11	SPARC	64	10.0
SAP Oracle	7	64	Solaris 11	x86-64	64	10.0
SAP Oracle	7	64	SUSE Linux Enterprise Server 15 SP3	x86-64	64	10.1
SAP Oracle	7	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SAP Oracle	7	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SAP Oracle	7	64	Windows Server 2012	x86-64	64	10.0
SAP Oracle	7	64	Windows Server 2012 R2	x86-64	64	10.0
SAP Oracle	7	64	Windows Server 2016	x86-64	64	10.0
SAP Oracle	7	64	Windows Server 2019	x86-64	64	10.0

# SQLite

Minor versions, Service Packs (SP), and patches released subsequent are supported by default, unless noted otherwise. Refer to Database/Application vendor for specific Operating System requirements.

Customers that have a license for the NetBackup for SQLite agent can download the install package at [Veritas Support <https://my.veritas.com>](https://my.veritas.com)

## SQLite - Supported Configurations

Database Software	Version	DB Bit	OS	CPU Architecture	OS Bit	Start of Support
SQLite	3	64	Red Hat Enterprise Linux 9	x86-64	64	10.1.1
SQLite	3	64	Red Hat Enterprise Linux 8	x86-64	64	10.0
SQLite	3	64	Red Hat Enterprise Linux 7	x86-64	64	10.0
SQLite	3	64	Rocky Linux 9	x86-64	64	10.1.1
SQLite	3	64	Rocky Linux 8	x86-64	64	10.0
SQLite	3	64	SUSE Linux Enterprise Server 15	x86-64	64	10.0
SQLite	3	64	SUSE Linux Enterprise Server 12	x86-64	64	10.0
SQLite	3	64	Windows 8.1	x86-64	64	10.0
SQLite	3	64	Windows 10	x86-64	64	10.0
SQLite	3	64	Windows Server 2012 R2	x86-64	64	10.0
SQLite	3	64	Windows Server 2016	x86-64	64	10.0
SQLite	3	64	Windows Server 2019	x86-64	64	10.0
SQLite	3	64	Windows Server 2022	x86-64	64	10.0

# NetBackup DB PaaS Support

Please review the NetBackup Web UI Cloud Administrator's Guide for workload specific prerequisites and for feature support refer [Administrator Guide <https://www.veritas.com/content/support/en\\_US/doc/150074555-159313136-0/v156363807-159313136>](https://www.veritas.com/content/support/en_US/doc/150074555-159313136-0/v156363807-159313136)

## NetBackup DB PaaS Supported Configurations

Supported Databases	Minimum Database Version	Maximum Database Version	NetBackup Minimum Supported Versions	Notes
Amazon RDS MariaDB	10.3.35	10.6.14	10.1	Protection of Replica Instance is not supported
Amazon RDS MySQL	5.7	8.0	10.1	Protection of Replica Instance is not supported
Amazon RDS PostgreSQL	11.16	14.9	10.1	Protection of Replica Instance is not supported
Amazon RDS PostgreSQL	15.2	15.4	10.3	Protection of Replica Instance is not supported
Amazon RDS PostgreSQL	16.1	16.4	10.5	NA
Amazon RDS SQL server	SQL Server 2014	SQL Server 2019	10.2	Supported only on Express and Web editions
Amazon RDS SQL server	SQL Server 2016	SQL Server 2022	10.5	All Editions
Amazon Aurora MySQL	Aurora 2.11.12 (MYSQL 5.7)	Aurora 3.04.0 (MYSQL 8.0.28)	10.1	NA
Amazon Aurora PostgreSQL	11.9	14.8	10.1	NA
Amazon Aurora PostgreSQL	15.2	15.3	10.3	NA
Amazon Aurora PostgreSQL	16.1	16.3	10.5	NA
Amazon DynamoDB	NA	NA	10.1	NA
Amazon RDS Oracle	19c	21c	10.4	Protection of Replica Instance is not supported
Amazon RDS Oracle	NA	19c	10.3	NA
Amazon Redshift Databases	NA	NA	10.3	Databases of the cluster can be backed up or restored. Serverless is not supported with Amazon Redshift.
Amazon Redshift Clusters	NA	NA	10.5	Cluster level backup and restores are supported through snapshot-based solution. Serverless is not supported with Amazon Redshift.
Azure SQL Database	NA	NA	10.1	Elastic Pool Configuration is not supported

## NetBackup DB PaaS Supported Configurations

Supported Databases	Minimum Database Version	Maximum Database Version	NetBackup Minimum Supported Versions	Notes
Azure SQL Managed Instance	NA	NA	10.1	NA
Azure Database for MySQL	5.7	8.0	10.1	Supported deployment type Single server and Flexible server
Azure Database for MariaDB	10.2	10.3	10.1	NA
Azure Database for PostgreSQL	11	14	10.1	Supported deployment type Single server and Flexible server
Azure Database for PostgreSQL	15	15	10.3	Supported deployment type Single server and Flexible server
Azure Database for Cosmos NoSQL	NA	NA	10.3	NA
Azure Database for Cosmos MongoDB	3.6	4.2	10.3	Supported only RU based Azure Cosmos DB for MongoDB
Google PostgreSQL	9.6	15	10.1	PostgreSQL 15 start of support is 10.3
Google MySQL	5.6	8.0	10.1	NA
Google SQL server	2017	2019	10.3	Full backup supported on Web, Express, Standard and Enterprise editions Incremental backup is supported only on Standard and Enterprise editions
Google BigQuery	NA	NA	10.5	NA