

Platform Compatibility Matrix - HVR 5.3.1

This compatibility matrix provides information about the operating systems and DBMSs that are supported by **HVR 5.3.1** release.

For information regarding Capture, Hub, Integrate and other features supported by HVR, refer to the respective [location class requirements](#) section or the release notes.

Hosted Database Support Policy

Often HVR supported source and target locations that can be installed on premises will be hosted by third parties such as cloud providers including (but not limited to) Alibaba, Amazon, Google, Microsoft and others. These hosted systems are generally supported by HVR as sources and targets insofar as they are compatible with their downloadable counterparts. The certification of compatibility is incumbent on the hosting provider, not HVR. Platforms have been separately documented where compatibility is not comparable and HVR has been able to implement interoperability code changes (for example, Amazon Aurora PostgreSQL).

If a provider claims compatibility then they must offer the same SQL and API calls and responses that support the features as indicated in the HVR documentation for the corresponding location class requirements in the appropriate source and target sections. In cases where compatibility is not complete then support is not guaranteed. Any issue that may exhibit itself on the hosted platform must be reproducible on an equivalent downloadable version to be considered a bug in the HVR software.

Blank cell indicates "not supported".

HVR Platform Name	aix_6.1-powerpc-64bit	linux_glibc2.5-x64-64bit	macos-x64-64bit	solaris_10-sparcv9-64bit	solaris_10-x64-64bit	windows-x64-64bit
Operating System	AIX: 6.1, 7.1, 7.2	Linux (x86-64 bit) based on GLIBC 2.5 and higher. This includes: <ul style="list-style-type: none"> Red Hat Enterprise Linux Server: 5.x, 6.x, 7.x SUSE Linux Enterprise Server: 10.x, 11.x, 12.x Machines imaged from Amazon Linux AMI or Amazon Linux 2 	macOS Sierra: 10.12.x	Solaris for SPARC: 9, 10, 11.x	Solaris for Intel/AMD: 10.x, 11.x	Windows (PC): 8, 10 Windows Server: 2003, 2008, 2012 R2, 2016
HVR User Interface	CLI	GUI (using X client), CLI	GUI, CLI	CLI	CLI	GUI, CLI
Azure Data Lake Store		Gen1: Supported ⁴				Gen1: Supported ⁴
BigQuery*		Supported				Supported

Cassandra*		2.x, 3.x				2.x, 3.x
DB2 for i		7.1, 7.2				7.1, 7.2
DB2 for LUW	9.7, 10.5 ⁶ , 11.1 ⁷	9.7, 10.5, 11.1 6				10.5, 11.1 ⁶
File	Local, FTP /FTPS, SFTP	Local, FTP /FTPS, SFTP	Local, FTP /FTPS, SFTP	Local, FTP /FTPS, SFTP	Local, FTP /FTPS, SFTP	Local, FTP /FTPS, SFTP
Greenplum		4.0, 4.2, 4.3, 5.5 ² , 5.10 ²				4.0, 4.2, 4.3, 5.5 ² , 5.10 ²
HANA		1.0 SPS: 11, 12 2.0 SPS: 00, 01 ¹ , 02 ¹				1.0 SPS: 11, 12 2.0 SPS: 00, 01 ¹ , 02 ¹
HDFS		2.2.0 and higher				2.2.0 and higher
Hive ACID		1.2.x, 2.1.x, 2.2.x, 2.3.x				1.2.x, 2.1. x, 2.2.x, 2.3.x
Ingres / Vector / Vector(H)	Ingres: 9.1, 9.2, 9.3, 10.0, 10.1, 10.2	Ingres: 9.1, 9.2, 9.3, 10.0, 10.1, 10.2, 11.0 Vector: 2.x, 3. x, 4.x, 5.0 ³ , 5.1 ⁵ Vector(H): 4.x		Ingres: 9.1, 9.2, 9.3, 10.0, 10.1, 10.2, 11.0		Ingres: 10.0, 10.1, 10.2, 11.0 Vector: 2. x, 3.x, 4.x, 5.0 ³ , 5.1 ⁵ Vector(H): 4.x
Kafka		0.8 and higher				0.8 and higher
MongoDB*		3.x				3.x
MySQL / MariaDB / Aurora MySQL		MySQL: 5.6, 5.7 MariaDB: 10.0, 10.1,10.2 Aurora MySQL: 5.6, 5.7				MySQL: 5.6, 5.7 MariaDB: 10.0, 10.1, 10.2 Aurora MySQL: 5.6, 5.7
Oracle	10.2, 11.2, 12.1	11.1, 11.2, 12.1, 12.2 ¹ , Exadata		10.2, 11.1, 11.2, 12.1	11.2, 12.1	10.2, 11.1, 11.2, 12.1, 12.2 ¹
PostgreSQL / Aurora PostgreSQL		PostgreSQL: 8.x, 9.x, 10 Aurora PostgreSQL: 1.0, 1.1				PostgreSQL: 9.x, 10 Aurora PostgreSQL: 1.0, 1.1
Redshift		Supported				Supported

S3	Supported	Supported	Supported	Supported	Supported	Supported
Salesforce	Supported	Supported		Supported	Supported	Supported
Snowflake		Supported				Supported
SQL Server / Azure SQL Database / Azure Synapse Analytics						SQL Server: 2008, 2012, 2014, 2016, 2017 ² Azure SQL Database: Supported Azure Synapse Analytics: Supported
Teradata		15.x, 16.x		15.x, 16.x		15.x, 16.x
WebDAV / Sharepoint	2010, Online	2010, Online	2010, Online	2010, Online	2010, Online	2010, Online

* - This DBMS require [AgentPlugin](#) for enabling replication in HVR.

- 1 - Supported since HVR 5.3.1/3
- 2 - Supported since HVR 5.3.1/4
- 3 - Supported since HVR 5.3.1/8
- 4 - Supported since HVR 5.3.1/12
- 5 - Supported since HVR 5.3.1/14
- 6 - Supported since HVR 5.3.1/19
- 7 - Supported since HVR 5.3.1/20