

Platform Compatibility Matrix - HVR 5.5.5

This compatibility matrix provides information about the operating systems and DBMSs versions that are supported by **HVR 5.5.5** 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.

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 Blob FS		Supported ⁴				Supported ⁴
Azure Data Lake Store		Gen1: Supported				Gen1: Supported
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	10.5, 11.1	10.1, 10.5, 11.1		10.5		10.5, 11.1
DB2 for z/OS	11.1 ⁴	11.1 ⁴				11.1 ⁴

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, 5.10				4.0, 4.2, 4.3, 5.5, 5.10
HANA		1.0 SPS: 11, 12 2.0 SPS: 00, 01, 02, 03				1.0 SPS: 11, 12 2.0 SPS: 00, 01, 02, 03
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, 5.1 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, 5.1 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, 8 ³ MariaDB: 10.0, 10.1, 10.2, 10.3 ² Aurora MySQL: 5.6, 5.7				MySQL: 5.6, 5.7, 8 ³ MariaDB: 10.0, 10.1, 10.2, 10.3 ³ Aurora MySQL: 5.6, 5.7
Oracle	10.2, 11.2, 12.1	11.1, 11.2, 12.1, 12.2, 18.0 ³ , Exadata		10.2, 11.1, 11.2, 12.1	11.2, 12.1	10.2, 11.1, 11.2, 12.1, 12.2
PostgreSQL / Aurora PostgreSQL		PostgreSQL: 8.x, 9.x, 10 Aurora PostgreSQL: 1.x, 2.x				PostgreSQL: 9.x, 10 Aurora PostgreSQL: 1.x, 2.x
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: 2017 Azure SQL Database: Supported Azure Synapse Analytics: Supported				SQL Server: 2008, 2012, 2014, 2016, 2017 Azure SQL Database: Supported Azure Synapse Analytics: Supported
Teradata	15.x ¹ , 16.x ¹	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 5.5.5/2
- 2 - Supported since HVR 5.5.5/3
- 3 - Supported since HVR 5.5.5/4
- 4 - Supported since HVR 5.5.5/6