

Location Class Requirements

This section describes the pre-requisites, access privileges, and other configuration required for using HVR to capture or integrate changes into sources and targets (referred to as the location classes), listed below.

- [Requirements for Azure Blob FS](#)
- [Requirements for Azure Data Lake Storage Gen2](#)
- [Requirements for Azure Data Lake Store](#)
- [Requirements for Azure SQL Database](#)
- [Requirements for Azure Synapse Analytics](#)
- [Requirements for BigQuery](#)
- [Requirements for DB2 for i](#)
- [Requirements for DB2 for Linux, UNIX and Windows](#)
- [Requirements for DB2 for z/OS](#)
 - [Installing HVR Capture Stored Procedures on DB2 for z/OS](#)
- [Requirements for FTP, SFTP, and SharePoint WebDAV](#)
- [Requirements for Google Cloud Storage](#)
- [Requirements for Greenplum](#)
- [Requirements for HANA](#)
- [Requirements for HDFS](#)
 - [HDFS Authentication and Kerberos](#)
 - [Requirements for MapR](#)
- [Requirements for Hive ACID](#)
- [Requirements for Ingres and Vector](#)
- [Requirements for Kafka](#)
- [Requirements for MySQL and MariaDB](#)
- [Requirements for Oracle](#)
- [Requirements for PostgreSQL](#)
- [Requirements for Redshift](#)
- [Requirements for S3](#)
- [Requirements for Salesforce](#)
- [Requirements for SapXForm](#)
 - [Configuring SapXForm with HVR 4](#)
- [Requirements for SingleStore](#)
- [Requirements for Snowflake](#)
- [Requirements for SQL Server](#)
 - [Managing SQL Server Log File Truncation](#)
- [Requirements for Teradata](#)