

Qlik Replicate Support Matrix

In this section:

- [Supported platforms \(page 2\)](#)
- [Supported source endpoints \(page 3\)](#)
- [Supported target endpoints \(page 10\)](#)
- [Endpoints supported in bidirectional replication \(page 17\)](#)
- [Supported browsers \(page 18\)](#)

In addition to providing a complete list of the source and target endpoints supported by Qlik Replicate, the Support Matrix also provides information about which platforms (Windows/Linux) are supported by Qlik Replicate.

Note that depending on your license, some of the listed endpoints may not be available in your version of Qlik Replicate.



For each certified major version of a supported endpoint, Qlik performs a complete set of compatibility tests on one minor version in the same release family. Once certified, any minor versions in that family will also be supported, providing backward compatibility with the major version is preserved. For example, Oracle 19.x means that Oracle 19.0, 19.3 and 19.5 are supported as well.

If an incompatibility is discovered in a minor version, a note to this effect will be added to the Support Matrix until such time the issue is resolved.

1 Supported platforms

This topics provides information about supported Replicate platforms.

1.1 Supported Windows platforms

Qlik Replicate can be installed on any of the following Windows platforms:

- Windows Server 2016 (64-bit)
- Windows Server 2019 (64-bit)
- Windows Server 2022 (64-bit)
- Windows Server 2025 (64-bit)

1.2 Supported Linux platforms

Qlik Replicate can be installed on any of the following Linux platforms or any corresponding and compatible Linux distribution, such as CentOS:

- Red Hat Enterprise Linux 8.x (64-bit)
- Red Hat Enterprise Linux 9.x (64-bit)
- Red Hat Enterprise Linux 10.x (64-bit)
- Amazon Linux 2023

2 Supported source endpoints

This section lists the source endpoint versions supported by Replicate, according to endpoint type.

- [Cloud-based \(page 3\)](#)
- [ARC-based \(page 5\)](#)
- [File \(page 6\)](#)
- [Relational databases \(page 6\)](#)
- [Data warehouses \(page 7\)](#)
- [ODBC \(page 7\)](#)
- [NoSQL \(page 8\)](#)
- [Other \(page 8\)](#)

2.1 Cloud-based

Supported Cloud-based sources

| Endpoint | Supported versions | Windows | Red Hat Linux |
|--|---|---------|---------------|
| Amazon Aurora MySQL Supported via the MySQL source endpoint. | 8.0 | Yes | Yes |
| AWS Aurora Cloud for PostgreSQL | Same as the PostgreSQL source, except for 18.x, which has not been released yet. | Yes | Yes |
| Amazon RDS for MySQL | Same as the MySQL source endpoint. | Yes | Yes |
| Amazon RDS for MariaDB Supported via the MySQL source endpoint. | Same as MariaDB . | Yes | Yes |
| Amazon RDS for PostgreSQL | Same as the PostgreSQL source endpoint. | Yes | Yes |
| Amazon RDS for SQL Server | Same as the Microsoft SQL Server source endpoint, except for Microsoft SQL Server 2025, which is not supported. | Yes | Yes |

2 Supported source endpoints

| Endpoint | Supported versions | Windows | Red Hat Linux |
|---|---|---------|---------------|
| Amazon RDS for SQL Server (MS-CDC) Supported via the Microsoft SQL Server (MS-CDC) endpoint | Same as the Microsoft SQL Server (MS-CDC) source endpoint. | Yes | Yes |
| Amazon RDS for Oracle Supported via the Oracle source endpoint. | Same as the Oracle source endpoint, except for Oracle AI Database 26ai, which has not been released yet. | Yes | Yes |
| Google Cloud SQL for MySQL | Same as the MySQL source endpoint. | Yes | Yes |
| Google Cloud SQL for PostgreSQL | Same as the PostgreSQL source endpoint. | Yes | Yes |
| Google Cloud SQL for SQL Server | Same as the Microsoft SQL Server source endpoint, except for Microsoft SQL Server 2025, which is not supported. | Yes | Yes |
| Google Cloud AlloyDB for PostgreSQL | Same as the PostgreSQL source endpoint. | Yes | Yes |
| Microsoft Azure SQL Managed Instance <ul style="list-style-type: none"> Use the Microsoft Azure SQL (MS-CDC) endpoint to capture changes using MS-CDC. This is the recommended method of capturing changes. Use the Microsoft Azure SQL Managed Instance endpoint to capture changes from the logs. | Same as the Microsoft SQL Server source endpoint. | Yes | Yes |
| Microsoft Azure SQL Database Supported via the Microsoft Azure SQL (MS-CDC) endpoint. | Same as the Microsoft SQL Server source endpoint. | Yes | Yes |
| Microsoft Azure Database for MySQL | Same as the MySQL source endpoint (starting from 8.0). | Yes | Yes |
| Microsoft Azure Database for MySQL - Flexible Server Supported via the MySQL source endpoint. | N/A | Yes | Yes |

2 Supported source endpoints

| Endpoint | Supported versions | Windows | Red Hat Linux |
|--|---|---------|---------------|
| Microsoft Azure Database for PostgreSQL Supported via the PostgreSQL source endpoint. | Same as the PostgreSQL source endpoint. | Yes | Yes |
| Microsoft Azure Database for PostgreSQL - Flexible Server Supported via the PostgreSQL source endpoint. | N/A | Yes | Yes |
| MongoDB Atlas Supported via the MongoDB (Standard) source endpoint. | Same as the MongoDB (Standard) source endpoint. | Yes | Yes |
| Oracle on Oracle Cloud Supported via the Oracle source endpoint. | Same as the Oracle source endpoint. | Yes | Yes |
| Salesforce (Streaming CDC) | N/A | Yes | Yes |
| Salesforce (Incremental Load) | N/A | Yes | Yes |
| Snowflake | N/A | Yes | Yes |
| Teradata Vantage Supported via the Teradata source endpoint. | Same as the Teradata source endpoint. | Yes | Yes |

2.2 ARC-based

Supported ARC-based sources

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|----------------------|--|---------|---------------|
| IBM IMS (ARC) | IBM z/OS: 2.3, 2.4, 2.5, 3.1, 3.2 IMS: 13, 14, and 15.x | Yes | Yes |
| IBM VSAM Batch (ARC) | IBM z/OS: 2.3, 2.4, 2.5, 3.1, 3.2 | Yes | Yes |

2.3 File

Supported file-based sources



| Endpoint | Supported Versions | Windows | Red Hat Linux |
|--------------|--------------------|---------|---------------|
| File | N/A | Yes | Yes |
| File Channel | N/A | Yes | Yes |

2.4 Relational databases

Supported relational database sources

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|---|--|---------|---------------|
| IBM DB2 for LUW | 12.1 | Yes | Yes |
| IBM DB2 for z/OS | DB2: 12.1, 13.1 IBM z/OS: 2.5, 3.1, 3.2 | Yes | Yes |
| IBM DB2 for iSeries | 7.4, 7.5 | Yes | Yes |
| IBM Informix | 12.1, 14.10 | Yes | No |
| Microsoft SQL Server | 2016, 2017, 2019, 2022, 2025 | Yes | Yes |
| Microsoft SQL Server (MS-CDC) | 2016, 2017, 2019, 2022, 2025 | Yes | Yes |
| MySQL | 8.4 | Yes | Yes |
| MariaDB Supported via the MySQL source endpoint. | 10.6 to 10.11, 11.4, 11.8 | Yes | Yes |
| Percona Supported via the MySQL source endpoint. | Same as the MySQL source endpoint | No | Yes |

2 Supported source endpoints


| Endpoint | Supported Versions | Windows | Red Hat Linux |
|----------------|---|---------|---------------|
| Oracle | 19.x, 21c, Oracle AI Database 26ai <div style="border: 1px solid gray; padding: 5px; margin-bottom: 5px;">  <i>Oracle AI Database 26ai is supported with Oracle Standard and Enterprise editions only.</i> </div> <div style="border: 1px solid gray; padding: 5px;">  <i>If you set the Oracle compatibility parameter, make sure you specify a version supported by Replicate. For example, if you are working with version 19.x, you cannot set an earlier version as the compatibility version.</i> </div> | Yes | Yes |
| PostgreSQL | 14.x, 15.x, 16.x, 17.x, and 18.x | Yes | Yes |
| SAP Sybase ASE | 16.0, 16.1 | Yes | Yes |
| SAP HANA | 2.0 | Yes | Yes |

2.5 Data warehouses

Supported data warehouse sources

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|-------------------|--------------------|---------|---------------|
| Teradata Database | 17.x, 20.x | Yes | Yes |

2.6 ODBC

 *The ODBC and ODBC with CDC source endpoints can be used to access sources that are not included in Qlik Replicate's extensive Support Matrix. However, unless enabled through Professional Services and approved by your Account Manager, ODBC source endpoint types should not be used. Additionally, ODBC source endpoint types should not be used to access any sources already listed in the Support Matrix.*

2 Supported source endpoints

Supported ODBC sources

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|---------------|--------------------|---------|---------------|
| ODBC | 3.0, 3.5, 3.8 | Yes | Yes |
| ODBC with CDC | 3.0, 3.5, 3.8 | Yes | Yes |

2.7 NoSQL

Supported NoSQL sources


| Endpoint | Supported Versions | Windows | Red Hat Linux |
|------------------------------|--------------------|---------|---------------|
| MongoDB (Standard and Atlas) | 7.x, 8.x | Yes | Yes |

2.8 Other

Other supported sources

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|----------------------|---|---------|---------------|
| SAP Application | Supported backend endpoints: <ul style="list-style-type: none">• Microsoft SQL Server• Oracle• IBM DB2 for LUW• SAP HANA See Relational Databases above for version and platform information. | Yes | Yes |
| SAP Application (DB) | Supported backend endpoints: <ul style="list-style-type: none">• Oracle• Microsoft SQL Server• IBM DB2 for LUW• IBM DB2 for z/OS• SAP HANA See Relational Databases above for version and platform information. | Yes | Yes |
| SAP Extractor | N/A | Yes | Yes |

2 Supported source endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|-----------|---|---------|---------------|
| SAP ODP | <p>The SAP ODP endpoint uses ODP API 2.0 which is available from the following SAP basis levels and above:</p> <ul style="list-style-type: none"> • PI_BASIS 730 SP 14 (part of SAP NetWeaver 7.30 SP 14) • PI_BASIS 731 SP 16 (part of SAP NetWeaver 7.03 SP 16 and 7.31 SP 16) • PI_BASIS 740 SP 11 (part of SAP NetWeaver 7.40 SP 11) • SAP_BW 750 SP 0 (incl. former PI_BASIS packages) <div style="border: 1px solid gray; padding: 5px; margin-top: 10px;">  <i>SAP_BASIS and PI_BASIS are interchangeable. In newer systems, the component name is SAP_BASIS.</i> </div> <p>For more information, see SAP Note 1931427.</p> <p>For information on how to release extractors so that they are available for the ODP API, see SAP Note 2232584.</p> | Yes | Yes |
| SAP OData | N/A | Yes | Yes |

2.9

3 Supported target endpoints

This section lists the target endpoint versions supported by Qlik Replicate, according to endpoint type.

- [Cloud-based \(page 10\)](#)
- [Streaming \(page 13\)](#)
- [File-based \(page 14\)](#)
- [Data warehouses \(page 15\)](#)
- [Relational databases \(page 15\)](#)
- [ODBC \(page 16\)](#)

3.1 Cloud-based

Cloud-based supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|--|---|---------|---------------|
| Amazon Aurora MySQL Supported via the MySQL target endpoint. | 8.0 | Yes | Yes |
| Amazon Aurora PostgreSQL Supported via the PostgreSQL target endpoint. | Same as the PostgreSQL target endpoint, except for 18.x, which has not been released yet. | Yes | Yes |
| Amazon MSK | N/A | Yes | Yes |
| Amazon RDS for MariaDB Supported via the MySQL target endpoint. | Same as the MySQL target endpoint. | Yes | Yes |
| Amazon RDS for MySQL Supported via the MySQL target endpoint. | Same as the MySQL target endpoint. | Yes | Yes |
| Amazon RDS for SQL Server Supported via the Microsoft SQL Server target endpoint. | Same as the Microsoft SQL Server source endpoint, except for Microsoft SQL Server 2025, which is not supported. | Yes | Yes |
| Amazon RDS for Oracle Supported via the Oracle target endpoint. | Same as the Oracle target endpoint, except for Oracle AI Database 26ai, which has not been released yet. | Yes | Yes |

3 Supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|--|---|---------|---------------|
| Amazon RDS for PostgreSQL Supported via the PostgreSQL target endpoint. | Same as the PostgreSQL target endpoint. | Yes | Yes |
| Amazon Redshift | N/A | Yes | Yes |
| Snowflake | N/A | Yes | Yes |
| Amazon S3 | N/A | Yes | Yes |
| Amazon EMR | 5.x (starting from 5.2.x), 6.x | Yes | Yes |
| Google Cloud SQL for MySQL | Same as the MySQL target endpoint. | Yes | Yes |
| Google Cloud SQL for PostgreSQL | Same as the PostgreSQL target endpoint. | Yes | Yes |
| Google Cloud AlloyDB for PostgreSQL | Same as the PostgreSQL target endpoint. | Yes | Yes |
| Google Cloud Storage | N/A | Yes | Yes |
| Google Cloud BigQuery | N/A | Yes | Yes |
| Google Dataproc | 1.x (starting from 1.2), 2.x | Yes | Yes |
| Google Cloud SQL for SQL Server | Same as the Microsoft SQL Server source endpoint, except for Microsoft SQL Server 2025, which is not supported. | Yes | Yes |
| Microsoft Azure SQL Synapse Analytics (Blob storage) | N/A | Yes | No |
| Microsoft Azure SQL Synapse Analytics (Data Lake Storage Gen2) | N/A | Yes | Yes |
| Microsoft Azure SQL Database | Same as the Microsoft SQL Server target endpoint. | Yes | Yes |
| Microsoft Azure SQL Managed Instance Supported via the following target endpoints: <ul style="list-style-type: none"> • Microsoft SQL Server • Microsoft Azure SQL Database | Same as the Microsoft SQL Server target endpoint. | Yes | Yes |

3 Supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|--|---|---------|---------------|
| Microsoft Azure Database for MySQL | Same as the MySQL target endpoint. | Yes | Yes |
| Microsoft Azure Database for MySQL - Flexible Server Supported via the Microsoft Azure Database for MySQL endpoint | N/A | Yes | Yes |
| Microsoft Azure Database for PostgreSQL | Same as the PostgreSQL target endpoint. | Yes | Yes |
| Microsoft Azure Database for PostgreSQL - Flexible Server Supported via the Microsoft Azure Database for PostgreSQL endpoint | N/A | Yes | Yes |
| Microsoft Fabric | N/A | Yes | Yes |
| Databricks (Cloud Storage) Databricks implementations supported via the Databricks (Cloud Storage) endpoint: <ul style="list-style-type: none"> Databricks on AWS Databricks on Google Cloud Platform Microsoft Azure Databricks | <ul style="list-style-type: none"> All-purposes (Interactive) cluster: <ul style="list-style-type: none"> 13.3 LTS 14.3 LTS 15.4 LTS 16.4 LTS 17.3 LTS SQL Warehouse cluster Databricks SQL Serverless | Yes | Yes |
| Databricks Lakehouse (Delta) | <ul style="list-style-type: none"> All-purposes (Interactive) cluster: <ul style="list-style-type: none"> 13.3 LTS 14.3 LTS 15.4 LTS 16.4 LTS 17.3 LTS SQL Warehouse cluster Databricks SQL Serverless | Yes | Yes |
| Netezza Performance Server (NPS) | N/A | Yes | No |

3 Supported target endpoints


| Endpoint | Supported Versions | Windows | Red Hat Linux |
|---|---|---------|---------------|
| Microsoft Azure ADLS (Data Lake Storage Gen1 or Data Lake Storage Gen2) | N/A | Yes | Yes |
| Microsoft Azure HDInsight (Blob, Data Lake Storage Gen1, or Data Lake Storage Gen2) | 4.x, 5.x | Yes | Yes |
| Oracle Autonomous Data Warehouse Supported via the Oracle target endpoint. | Same as the Oracle target endpoint | Yes | Yes |
| Oracle on Oracle Cloud Supported via the Oracle target endpoint. | Same as the Oracle target endpoint | Yes | Yes |
| Teradata Vantage Supported via the Teradata target endpoint. | 17.x | Yes | Yes |
| Cloudera Iceberg | Cloudera Runtime 7.3.1.500 SP3 or later | Yes | Yes |

3.2 Streaming

Streaming supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|--|--------------------|---------|---------------|
| Kafka Certified with the following Schema Registry servers: <ul style="list-style-type: none"> • Confluent Cloud • Confluent Schema Registry 6.x, and 7.x • Cloudera Schema Registry (based on Hortonworks) | 3.x, 4.0.x | Yes | Yes |

3 Supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|--|--------------------|---------|---------------|
| Confluent Cloud for Kafka Supported via the Kafka target endpoint <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">  <p>Although the Kafka target endpoint supports working with Confluent Cloud, customers who are not already using it this way should use the dedicated Confluent Cloud target endpoint instead.</p> </div> | N/A | Yes | Yes |
| Confluent Cloud | N/A | Yes | Yes |
| Microsoft Azure Event Hubs | N/A | Yes | No |
| Amazon Kinesis Data Streams | N/A | Yes | Yes |
| Google Cloud Pub/Sub | N/A | Yes | Yes |

3.3 File-based

File-based supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|--------------|--------------------|---------|---------------|
| File | N/A | Yes | Yes |
| File Channel | N/A | Yes | Yes |

3.4 Hadoop-based

Hadoop supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|--|-------------------------|---------|---------------|
| Hadoop - Cloudera | 7.x | Yes | Yes |
| Hadoop - Hortonworks | 3.x (starting from 3.1) | Yes | Yes |
| Hortonworks Data Platform (HDP) | 3.x (starting from 3.1) | Yes | Yes |
| Cloudera Data Platform (CDP) Private Cloud | 7.x | Yes | Yes |


3.5 Data warehouses

Data warehouses supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|-------------------|--------------------|---------|---------------|
| Teradata Database | 17.x, 20.x | Yes | Yes |
| SingleStore | 8.9.x | Yes | Yes |

3.6 Relational databases

Relational databases supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|--|--|---------|---------------|
| IBM DB2 for z/OS | DB2: 12, 12.1, 13.1 IBM z/OS: 2.5, 3.1, 3.2 | Yes | Yes |
| IBM DB2 for LUW | 12.1 | Yes | Yes |
| Microsoft SQL Server | 2016, 2017, 2019, 2022, 2025 | Yes | Yes |
| MySQL | 8.4 | Yes | Yes |
| MariaDB | 10.6 to 10.11, 11.4, 11.8 | Yes | Yes |
| Supported via the MySQL target endpoint. | | | |
| Oracle | 19.x, 21c, Oracle AI Database 26ai <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">  <i>Oracle AI Database 26ai is supported with Oracle Standard and Enterprise editions only.</i> </div> | Yes | Yes |

3 Supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|----------------|------------------------------|---------|---------------|
| PostgreSQL | 14.x, 15.x, 16.x, 17.x, 18.x | Yes | Yes |
| SAP Sybase ASE | 16.0, 16.1 | Yes | Yes |
| SAP HANA | 2.0 | Yes | Yes |

3.7 ODBC



The ODBC target endpoint, can be used to access targets that are not included in Qlik Replicate's extensive Support Matrix. However, unless enabled through Professional Services and approved by your Account Manager, the ODBC target endpoint should not be used. Additionally, the ODBC target endpoint should not be used to access any targets already listed in the Support Matrix.

ODBC supported target endpoints

| Endpoint | Supported Versions | Windows | Red Hat Linux |
|----------|--------------------|---------|---------------|
| ODBC | 3.0, 3.5, 3.8 | Yes | Yes |

4 Endpoints supported in bidirectional replication

Bidirectional tasks support the following endpoints:

Source Endpoints:

- Amazon RDS for MySQL
- Amazon RDS for PostgreSQL
- Amazon RDS for SQL Server
- AWS Aurora Cloud for PostgreSQL
- File Channel
- Google Cloud SQL for MySQL
- Google Cloud SQL for SQL Server
- Google Cloud SQL for PostgreSQL
- Google Cloud AlloyDB for PostgreSQL
- IBM DB2 for iSeries
- IBM DB2 for LUW
- IBM DB2 for z/OS
- Microsoft Azure SQL (MS-CDC)
- Microsoft Azure SQL Managed Instance
- Microsoft SQL Server
- Microsoft SQL Server (MS-CDC)
- MySQL
- Oracle
- PostgreSQL
- SAP Sybase ASE

Target Endpoints:

- File Channel
- Google Cloud SQL for MySQL
- Google Cloud SQL for PostgreSQL
- Google Cloud AlloyDB for PostgreSQL
- IBM DB2 for z/OS
- Microsoft SQL Server
- Microsoft Azure SQL Database
- MySQL
- ODBC
- Oracle
- PostgreSQL
- SAP Sybase ASE

5 Supported browsers

The following browsers are supported:

- Microsoft Edge (with automatic updates turned on)
- Mozilla Firefox (with automatic updates turned on)
- Google Chrome (with automatic updates turned on)



Displaying the console in a window that spans multiple vertical windows is not supported.