



Qlik® Connector for use with SAP Netweaver 6.3.0 – Release notes

Affected modules

As a general rule, all components are recompiled for new releases. It is recommended that you always update both the SAP and Windows systems. There is backward compatibility to the SAP code, so it is possible to install the new release of the connector on Windows without installing the corresponding SAP transports. In that case, however, new functionality and bug fixes that are dependent on changes in the SAP code cannot be used.

The following table shows the current backwards compatibility of the components of the connector package.

Connectors	Windows files	SAP transport (data extraction)
SQL connector	6.3.0	6.1.1 or later
BEx connector	6.3.0	6.1.2 or later
Query connector	6.3.0	5.80 SR2 or later
Report connector	6.3.0	5.80 SR2 or later
Extractor connector	6.3.0	5.80 SR2 or later
BAPI connector	6.3.0	5.80 SR2 or later

If you intend to use only the OLAP Connector and/or the DSO Connector, no data transport needs to be imported into the SAP system. An optional transport is provided containing the role *QTQVCBWACCESS*. This role contains the authorizations needed to use the OLAP and DSO connectors.

Version 6.3.0 overwrites any previous version.

For complete documentation, see the online help for [Qlik Connectors](#).

Important information for version 6.3.0

Qlik Sense version 3.0 or higher is required to use the SQL and BEx query connectors.

New features in version 6.3.0

General

- The BEx Connector is now available in Qlik Sense.
- New functionality to delete records from the Qlik database tables in the background. It is suitable to use when deleting large number of records. Please see the online help for detailed information.

Extractor Connector

- The SAP Extractor Connector cancels an SAP extraction job when the corresponding connector job is aborted. Please see the online help for detailed information.
- The SAP Extractor Connector discovers and prevents multiple Services from pointing to the same SAP system.

BEx Connector

- The BEx Connector performs a consistency check when a query is performed. If the query contains errors, an error message is displayed. The check is also performed at reload before the query is extracted to avoid a dump in SAP.
- A validity check is performed for each Characteristic Value used.
- Because the Bex Connector .exe file has been renamed from QvBexConnector.exe to QvSAPBexConnector.exe, scripts must be changed when they are moved to the new connector. Either edit the connection strings or create new strings.

Bug fixes

SQL Connector

- Jira issue ID: SAP-626
When the 'Row based access control was used, an error sometimes occurred if a WHERE clause was used in the SQL statement. This happened in a very limited number of cases. The error is now resolved.
- Jira issue ID: SAP-721
The Windows part of the connector froze when a faulty SQL statement was used in the script. The error is now resolved.

BEx Connector

- Jira issue ID: SAP-648
Queries on Composite providers failed when @ appeared in the dimension name. The error is now resolved.
- Jira issue ID: SAP-468
If currency and/or unit fields were used in a load statement in the Qlik script and the query returned zero rows, the reload failed. The error is now resolved.

- Jira issue ID: SAP-949
If text fields were used in a load statement in the Qlik script and the query returned zero rows, the reload failed if the corresponding text fields were not present in SAP. The error is now resolved.