



Qlik® Sense 3.1 SR4 – Release notes

Qlik Sense 3.1 SR4 is the latest release on the Qlik Sense 3.1 Feature Release track. The Feature Release track includes new features as well as bug fixes. Details of the fixes included in 3.1 SR4 are shown below. Please read the release notes thoroughly before installing or upgrading Qlik Sense.

NOTE: Qlik Sense 3.1 SR4 is only available as a full installation (MSI) file.

- There is no MSP file available for Qlik Sense 3.1 SR4, therefore an update from 3.1.x requires a full install.
- If you want to rollback from 3.1 SR4 to a previous 3.1.x version, first uninstall 3.1 SR4 and then install the version you want to rollback to. Your data will not be affected.

Bug fixes

Not possible to run environment with only TLS 1.2

Jira issue ID: QLIK-53914

Description: TLS 1.2 is now supported however if using Shared Persistence, it is not possible to use TLS 1.2 to encrypt traffic to the Postgres Database. TLS 1.2 is a global setting that might influence other parts of the system such as connecting to data sources or communicating with Qlik Sense external services. Some manual configuration steps are required, please see support article 000027217.

ProductVersion() function returns wrong version information

Jira issue ID: QLIK-66619

Description: The ProductVersion() script or chart function would return a version number other than the commercial version number of Qlik Sense.

Repository service takes too long to start/restart on Windows 2008/2012/2016 using Synchronized Persistence

Jira issue ID: QLIK-69338

Description: Proxy, Scheduler, Printing and Engine services were in stopped state after synchronized persistence silent installation.

Error message: “User sync engine error; abruptly shut down. The operation has timed out.”

Jira issue ID: QLIK-69450

Description: After the error message about user sync engine, the UDC sync would not happen correctly unless the repository service was restarted.

Security rule wizard is not using the right values for the condition

Jira issue ID: QLIK-70255

Description: When updating a security rule using the wizard, an invalid rule would sometimes be created, that had to be edited manually in order to work.

Rule engine fails to evaluate rule

Jira issue ID: QLIK-70404

Description: Creating a rule with a custom property, many-to-many relation and involving objects that can't have custom properties in the resource filter would cause rule engines evaluation to fail.

App corrupted in Qlik Sense Desktop

Jira issue ID: QLIK-70701

Description: During multiple reloads, apps would sometimes become corrupt in Qlik Sense Desktop version 3.1 SR3.

Known issues and limitations

The following issues and limitations were identified at release time. The list is not comprehensive; it does however list all known major issues and limitations. We expect to have the issues fixed in future versions.

Connectors

- EssBase connector: The EssBase connector is not compatible with the SAP BEX connector 6.3.0.
Workaround: Upgrade the SAP BEX connector to version 6.3.2.
- REST connector: The REST connector skips server certificate validation.