

Recommended Qlik Sense Service Stop and Start Order

Introduction

The Qlik Sense repository service (QRS) connects to the repository database to store and retrieve data necessary for the Qlik Sense services on the node on which the QRS is running. In a default Qlik Sense installation, the Qlik Sense repository service (QRS) uses the Qlik Sense repository database (QRD) service to read and write data in the repository database. A PostgreSQL database is used by default.

Start/Stop order for QlikSense Services is important because QRS is dependent on the QRD and the rest of the services are dependent on the QRS.

Service Stop Order

Stop Qlik Sense Repository Database (QRD)

Stop Qlik Logging Service

Stop Qlik Sense Service Dispatcher (QSD)

Stop Qlik Sense Repository Service (QRS)

Stop Qlik Sense Proxy Service (QPS), Qlik Sense Engine Service (QES), Qlik Sense Scheduler Service (QSS), and Qlik Sense Printing Service (QPR) in no specific order

Service Start Order

Start Qlik Sense Repository Database (QRD)

Start Qlik Logging Service

Start Qlik Sense Service Dispatcher (QSD)

Start Qlik Sense Repository Service (QRS)

Start Qlik Sense Proxy Service (QPS), Qlik Sense Engine Service (QES), Qlik Sense Scheduler Service (QSS), and Qlik Sense Printing Service (QPR) in no specific order