



# QSSA2018<sup>Q&As</sup>

Qlik Sense System Administrator Certification Exam

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**QUESTION 1**

A system administrator is installing and configuring a new Qlik Sense deployment. The system administrator completes the following steps: Makes sure the IT-provisioned server, named Server1, meets the required specifications Installs Qlik Sense on Server1 Tests the installation by opening Qlik Sense from the server desktop shortcut Modifies default virtual proxy prefix to "qliksense" Creates a new virtual proxy for users with a prefix of "QSE" Links the new virtual proxy to the central proxy Configures the new virtual proxy to load balance with the central node Configures the new virtual proxy host white list with the server name, FQDN, and server IP address

When the system administrator tests the new virtual proxy using the URL, <http://Server1/sense/hub>, this error message displays:

Error 404 The requested resource cannot be found

What is causing this error?

- A. The new central proxy was NOT created
- B. The incorrect virtual proxy was used in the test
- C. The new virtual proxy is configured incorrectly
- D. The central proxy was NOT configured correctly

Correct Answer: C

Reference: <https://support.qlik.com/articles/000009039>

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**QUESTION 2**

A system administrator is creating a user directory connector (UDC) for an Active Directory using SSL. Which path should the administrator use to configure the UDC?

- A. [tls://company.domain.com/ssl](https://company.domain.com/ssl)
- B. <https://company.domain.com>
- C. [ldap://company.domain.com](https://company.domain.com)
- D. [ldap://company.domain.com/ssi](https://company.domain.com/ssi)

Correct Answer: C

Reference: [https://help.qlik.com/en-US/sense/June2019/Subsystems/ManagementConsole/Content/Sense\\_QMC/user-directory-connectors-generic-LDAP-properties.htm](https://help.qlik.com/en-US/sense/June2019/Subsystems/ManagementConsole/Content/Sense_QMC/user-directory-connectors-generic-LDAP-properties.htm)

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**QUESTION 3**

Refer to the exhibit.



Name	Associated resource	Type	Enabled	Status	Last execution	Next execution
Local Server_usersync task	Local Server	User sync...	Yes	✓ Success	2016-11-30 14:18	
Reload License Monitor	Local Monitor	Reload	Yes	✓ Success	2017-08-15 14:08	2017-08-15 15:08
Reload Operations Monitor	Operations Monitor	Reload	Yes	✓ Success	2017-08-15 14:08	2017-08-15 15:08
TASK_RELOAD_APP1	APP1	Reload	Yes	✓ Success	2017-08-15 14:12	2017-08-15 14:13
TASK_RELOAD_APP2	APP2	Reload	Yes	✗ Failed	2017-08-15 14:12	On task event trigger
TASK_RELOAD_APP3	APP3	Reload	Yes	✓ Success	2017-08-15 14:07	On task event trigger

Refer to the exhibit.

A ContentAdmin user discovers TASK\_RELOAD\_APP2 fails. The user double-clicks the Failed task to open the Edit reload task screen. There are NO issues found in the Edit reload task screen. The user opens the Operations Monitor app, and finds an error message in the Task Details sheet:

Message from ReloadProvider: Reload failed in Engine. Check Engine or Script logs.

The Engine log did NOT provide any reason for the failure.

Which is the most efficient method to find the cause of this issue?

- A. On the Failed task, click the information icon in the Status field, then click Download script log
- B. Navigate to C:\ProgramData\Qlik\Sense\Log, then open and review the most recent file
- C. Navigate to C:\Program Files\Qlik\Sense\Logging, then open and review the most recent file
- D. In the QMC, select Audit, select Reload Tasks under Target resource, then click Audit and review

Correct Answer: D

#### QUESTION 4

A task is configured with default settings to reload at the end of every day. Reloading usually takes one hour and uses a database connection. The administrator notices that the task is still running in the morning when it should have finished the night before.

What is the cause of the extended reload time?

- A. Database resource constraints
- B. Change of database credentials
- C. Automatic update of database connection drivers
- D. A slight increase in the amount of data



Correct Answer: C

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#### QUESTION 5

A data architect creates an app in Qlik Sense Desktop with an ODBC data connection from Apache Hive using a single sign-on solution (SSO). When the app is published in the hub, the data connection fails.

A system administrator tests the login credentials for the ODBC connection on the server and is able to access the database. Why does the data connection fail?

- A. Qlik Sense Desktop is NOT allowing Qlik Sense server to use Apache Hive
- B. The data architect's account is NOT assigned the RootAdmin role
- C. The service account user is NOT part of the SSO solution in Apache Hive
- D. The Qlik Sense server does NOT support ODBC connections with Apache Hive

Correct Answer: C

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