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Qlik Sense System Administrator Certification Exam

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QUESTION 1

A system administrator has a multi-node Qlik Sense environment with a consumer node and a scheduler node. Reload task occur every 20 minutes, 24 hours a day, 7 days a week. The reload tasks cause poor performance for the users.

The system administrator reviews the configuration in the Qlik Management Console. The consumer node runs the Engine, Scheduler, Repository, and Proxy services. The scheduler node runs the Engine, Scheduler, and Repository services.

What is the most efficient method to improve performance?

- A. Configure the reloads to run only during non-business hours
- B. Remove the Scheduler from the consumer node
- C. Change the scheduler node to "Master" only
- D. Increase the number of reloads in the scheduler node

Correct Answer: C

Reference: <https://community.qlik.com/t5/Qlik-Sense-Documents-Videos/Best-Practices-of-Qlik-SenseMulti-Node-Setup-Load-Balancing-amp/ta-p/1522016/page/8>

QUESTION 2

A user creates an app in Qlik Sense Desktop using a database as the data source. The user is able to connect to the database and reload the app with new data.

To share the app, the user emails the app QVF file to the system administrator. The administrator imports the app successfully and publishes the app to the Everyone stream in the hub. The administrator creates a task to reload the data in the app every 12 hours.

The next day, the user observes that the data has NOT been refreshed in the app. No modifications have been made to the access rights for the data source.

What is the likely cause of this issue?

- A. A custom property limits which tables can be accessed from the database
- B. The system administrator does NOT have permission to access the source database
- C. An identically-named data connection with another data source existed prior to the import
- D. A security rule prevents the data connection from loading data into the app

Correct Answer: A

QUESTION 3

A user needs to upgrade a published app in the Finance stream. After the changes have been made, the app needs to



be moved to the Accounting stream. The user has access to a laptop running Windows 7 (32-bit). The owner of all published apps in the sa_repository user.

Which steps should a system administrator take to efficiently complete this task?

A. 1. Change the app owner to the user to make changes

2.

Add the Accounting tag to the app

3.

Move the app to the Accounting stream

B. 1. Give the user permissions to make changes to the app

2. Move the app to the Accounting stream

C. 1. Export the app to a location for the user to make the changes using Qlik Sense Desktop

2.

Import the app back using QMC after the changes have been made

3.

Publish the app to the Accounting stream

D. 1. Change the app owner to the user to make changes

2. Move the app to the Accounting stream

Correct Answer: B

QUESTION 4

A system administrator creates a new content library to give the developers access to images. The system administrator tests the new library in the Qlik Management Console (QMC) by adding an image into a text and image object in an app on the hub. The developers are unable to see the new content library, but can see the default library.

What should the administrator do to make sure the developers have access to the new content library?

A. Build a security rule to give access to the new content library

B. Have the users create their own individual content libraries in the QMC

C. Have the users upload their own images to the app in the hub

D. Store all required images in the default content library

Correct Answer: A

Reference: <https://community.qlik.com/t5/Qlik-Sense-App-Development/Content-libraries-access/mp/756011>



QUESTION 5

Reload License Monitor	License Monitor	Reload	Yes	✘	Failed
Reload Operations Monitor	Operations Monitor	Reload	Yes	✘	Failed

Refer to the exhibit.

Qlik Sense Enterprise is deployed in a multi-node environment. The environment is separated into a central, a scheduler, and a consumer node. A system administrator routinely performs updates and validates that the system accepts the updates correctly. The system administrator notices that reloads of the License Monitor and Operations Monitor fail with this error message:

QVX_UNEXPECTED_END_OF_DATA: Failed to connect to server

What should the system administrator do to resolve this issue?

A. 1. Open the QMC and go to Data connections

2.

Modify all qrs_data connections and change the security for DataConnection_* to Read access

3.

Change the owner on all qrs_data connections from INTERNAL\sa_repository to the Qlik Sense service account

4.

Reboot the server

5.

Open the QMC and reload the monitoring apps

B. 1. Open the QMC and go to Data connections

2.

Delete the qrs_data connections

3.

Perform a Qlik Sense Enterprise repair installation

4.

Reboot the server

5.

Open the QMC and reload the monitoring apps



C. 1. Open the QMC and go to Data connections

2.

Delete the qrs_data connections

3.

Manually import the latest License Monitor and Operations Monitor

4.

Remove the old License Monitor and Operations Monitor

5.

Open the QMC and reload the monitoring apps

D. 1. Open the QMC and go to Data connections

2.

Delete the qrs_data connections, and recreate them manually

3.

Manually import the latest License Monitor and Operations Monitor

4.

Change the owner on all qrs_data connections from INTERNAL\sa_repository to the Qlik Sense service account

5.

Open the QMC and reload the monitoring apps

Correct Answer: A

Reference: <https://support.qlik.com/articles/000033150>

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