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Question: 804

In the context of Qlik Sense applications, which of the following statements about data connections is accurate?

A. Data connections can be shared across multiple applications.
B. Data connections are stored within the application itself.
C. The connection string can vary based on the data source type.
D. Data connections must be recreated for each application.

Answer: A, C

Explanation: Data connections can be shared across multiple applications, and the connection string varies based on the data source type. They are not stored within the application but rather managed centrally in the QMC.

Question: 805

In Qlik Sense, which log type would provide the most relevant information for troubleshooting issues related to data reload tasks and their execution status?

A. The Engine log, which focuses on application processing.
B. The Reload log, which details the success or failure of data reload tasks.
C. The Proxy log, which records user authentication events.
D. The Audit log, which tracks user activities and access events.

Answer: B

Explanation: The Reload log provides critical information regarding the success or failure of data reload tasks, making it essential for troubleshooting issues related to application data refresh processes.

Question: 806

Which of the following describes the effect of a security rule that has been set to deny access to all users except those in the "Admin" group, and what implications does this have for user management?

A. All users will have access except those in the "Admin" group.
B. Only users in the "Admin" group will be able to access the applications; all other users will be denied access, which can limit collaboration among users.
C. The rule will have no effect if users are part of multiple groups.
D. The rule will only apply to external users and not to internal users.

Answer: B

Explanation: A security rule set to deny access to all users except those in the "Admin" group means that only users in the "Admin" group will be able to access the applications, which can limit collaboration among users who are not part of that group.

Question: 807

In the context of Qlik Sense, which of the following statements about service accounts is TRUE?

A. The service account must have local administrator rights on the server.
B. The service account is used to run Qlik Sense services and should have a strong password policy.
C. Service accounts should be part of the domain for security and management purposes.
D. The service account can be a standard user account with no special privileges.

Answer: B, C

Explanation: A service account should have security-driven configurations, including being part of a domain and adhering to strong password policies. It does not necessarily require local admin rights.

Question: 808

When integrating Qlik Sense with Active Directory using LDAP and a user attempts to authenticate, which of the following attributes will be checked by default to validate the user's identity?

A. The sAMAccountName or userPrincipalName.
B. The user's email address.
C. The user's last login timestamp.
D. The user's full name as defined in the directory.

Answer: A

Explanation: The default attributes checked for user identity validation in LDAP integration with Active Directory are sAMAccountName or userPrincipalName.

Question: 809

When implementing a load balancing strategy in a Qlik Sense environment, which service must be monitored to ensure that user requests are efficiently managed across multiple nodes?

A. Qlik Sense Engine (QIX)
B. Qlik Sense Proxy Service (QPS)
C. Qlik Sense Repository Service (QRS)
D. Qlik Sense Scheduler Service (QSS)

Answer: B

Explanation: The Qlik Sense Proxy Service (QPS) must be monitored to ensure that user requests are efficiently managed and balanced across multiple nodes in the Qlik Sense environment.

Question: 810

Which configuration option in the Qlik Sense Engine (QIX) can be adjusted to allow for more efficient memory usage during data processing, particularly for large datasets?

A. Enable data compression and set the maximum memory limit to 32 GB.
B. Disable data caching and limit the number of concurrent users accessing the application.
C. Set the memory utilization threshold to 75% and enable incremental loading.
D. Increase the number of concurrent reload tasks to improve processing speed.

Answer: A

Explanation: Enabling data compression and setting the maximum memory limit to 32 GB allows for more efficient memory usage during data processing, especially beneficial when handling large datasets.

Question: 811

In Qlik Sense, what does the term "unpublish" specifically refer to in the context of application management?

A. Removing an application from a stream
B. Deleting the application from the QMC
C. Preventing users from accessing the application
D. Archiving the application for future use

Answer: A, C

Explanation: "Unpublish" refers to the process of removing an application from a stream, thereby preventing users from accessing it. It does not delete the application from the QMC or archive it.

Question: 812

What is the purpose of the publish action in Qlik Sense, and how does it affect the accessibility of applications for users?

A. Publishing an application makes it available to all users, regardless of their roles.
B. Publishing an application moves it to a designated stream, allowing access only to authorized users based on defined permissions, thereby controlling who can view the application.
C. The publish action simply creates a backup of the application without affecting user access.
D. Publishing an application ensures that it cannot be modified by any user.

Answer: B

Explanation: The publish action in Qlik Sense moves an application to a designated stream, allowing access only to authorized users based on defined permissions, thereby controlling who can view the application.

Question: 813

Which of the following best describes the role of the Qlik Sense Repository Service (QRS) in a multi-node architecture concerning application deployment?

A. It caches application data for faster access during user sessions.
B. It distributes application files to the Qlik Sense Engine for processing.
C. It serves as the central hub for configuration and metadata management across nodes.
D. It directly handles user requests for application data and visualizations.

Answer: C

Explanation: The Qlik Sense Repository Service (QRS) acts as the central hub for managing configuration, security rules, and application metadata, coordinating these elements across a multi-node architecture.

Question: 814

In terms of the Root CA Certificate, what are the consequences of failing to renew it before it expires?

A. Users may be unable to establish secure connections to the Qlik Sense Hub.
B. Data integrity may be compromised during transmission.
C. The entire Qlik Sense deployment may become non-compliant with security policies.

D. Users will receive alerts indicating that the certificate has expired.

Answer: A, C, D

Explanation: Failing to renew the Root CA Certificate can prevent secure connections, cause compliance issues, and lead to user alerts, highlighting the importance of proactive certificate management.

Question: 815

When conducting a side-by-side upgrade, which of the following is a crucial step to ensure that user settings and preferences are preserved in the new environment?

A. Manually export and import user settings and preferences using Qlik Sense tools or APIs.
B. Assume that user settings will automatically transfer to the new environment.
C. Disable all user accounts before the upgrade.
D. Remove user settings from the old environment to prevent conflicts.

Answer: A

Explanation: Manually exporting and importing user settings and preferences using Qlik Sense tools or APIs is crucial to ensure that they are preserved in the new environment during a side-by-side upgrade.

Question: 816

What is the role of the Qlik Sense Repository Service (QRS) in the context of a multi-node deployment, and how should it be configured?

A. It serves as the central point for managing configuration settings across all nodes.
B. It must be configured to allow communication with all other services within the deployment.
C. It should be installed on every node to ensure redundancy and availability.
D. It stores all application metadata and security rules for the environment.

Answer: A, B, D

Explanation: The QRS manages configurations, allows communication with other services, and stores application metadata and security rules. It does not need to be installed on every node; typically, it resides only on the Central Node.

Question: 817

In the Qlik Sense security model, what is the primary purpose of the security rules, and how do they interact with the user authentication process?

A. Security rules define the access permissions for applications and data based on user groups and roles, ensuring that authenticated users have the appropriate access.
B. Security rules are solely responsible for logging user activities without affecting access permissions.
C. Security rules are used to encrypt sensitive data stored in Qlik Sense applications.
D. Security rules are only applied after user authentication, making them irrelevant to the access process.

Answer: A

Explanation: Security rules define the access permissions for applications and data based on user groups and roles, ensuring that authenticated users have the appropriate access, which is fundamental to the Qlik Sense security model.

Question: 818

In Qlik Sense, which component is primarily responsible for authenticating users and managing user sessions, particularly in a multi-node environment?

A. Qlik Sense Proxy Service
B. Qlik Sense Repository Service
C. Qlik Sense Engine
D. Qlik Sense Scheduler Service

Answer: A

Explanation: The Qlik Sense Proxy Service is responsible for authenticating users and managing user sessions, acting as the entry point for all client requests.

Question: 819

In a Qlik Sense environment, what is the significance of the .qvf file extension, and what essential components does it encapsulate within a Qlik Sense application?

A. The .qvf file extension is used for exporting application logs, containing only user activity data.
B. The .qvf file is used exclusively for importing applications into the Qlik Sense environment.
C. The .qvf file is primarily a backup format that only stores metadata without any actual data connections.
D. The .qvf file serves as the primary file format for Qlik Sense applications, encapsulating the data model, visualizations, data connections, and application settings.

Answer: D

Explanation: The .qvf file serves as the primary file format for Qlik Sense applications, encapsulating the data model, visualizations, data connections, and application settings, making it essential for application functionality.

Question: 820

When configuring a multi-node Qlik Sense environment, what is the recommended practice regarding the placement and accessibility of the Shared Network Folder?

A. It should be located on the Central Node and only accessible by the QRS.
B. It must be accessible by all nodes in the environment to ensure consistent access to shared resources.
C. It can be placed on any node, as long as the Firewall is configured correctly.
D. It is optional and can be replaced with local storage on each node.

Answer: B

Explanation: The Shared Network Folder must be accessible by all nodes in the environment to ensure consistent access to shared resources, which is critical for maintaining operational efficiency in a multi-node Qlik Sense deployment.

Question: 821

When configuring a multi-node Qlik Sense environment, how should the load be balanced among nodes to optimize performance?

A. Distributing user sessions evenly across nodes.
B. Assigning specific nodes to handle data loading tasks only.
C. Ensuring that all nodes have the same amount of CPU and RAM resources.
D. Using a load balancer to automatically direct traffic based on node health.

Answer: A, B, D

Explanation: Load balancing should distribute sessions evenly and assign specific tasks to optimize performance, while a load balancer helps manage traffic based on node health. Resource equality is helpful but not mandatory.

Question: 822

Consider an organization utilizing Application Lifecycle Management (ALM) in Qlik Sense. Which of the following practices is most critical when managing the lifecycle of an application from development to production, particularly when multiple developers are involved?

A. All developers should work on the same version of the application without version control to avoid confusion.
B. The ALM process does not require documentation, as it is primarily a technical implementation without user involvement.
C. Implementing a robust version control system allows tracking changes, facilitating collaboration, and ensuring that the correct version is deployed to production.
D. Developers should avoid using branching in version control to maintain a single point of failure in application management.

Answer: C

Explanation: A robust version control system is essential in ALM as it allows teams to track changes, facilitates collaboration among multiple developers, and ensures that the appropriate versions are deployed to production, thereby minimizing errors and conflicts.

Question: 823

When configuring Ports for communication within a Qlik Sense environment, which of the following configurations are necessary for optimal performance?

A. Ensuring that ports are not blocked by any intermediate firewall or network appliance.
B. Configuring all services to listen on the same port to simplify management.
C. Documenting the port usage for each service for future reference.
D. Regularly reviewing and updating port configurations based on system changes.

Answer: A, C, D

Explanation: Ensuring ports are open, documenting usage, and reviewing configurations are critical for performance, while using the same port for multiple services is not recommended.

Question: 824

Which of the following statements about the Qlik Sense reload log is accurate, particularly in relation to troubleshooting and performance optimization?

A. The reload log provides minimal information and is not useful for troubleshooting issues.
B. The reload log only captures errors and does not provide information about successful reloads.
C. Reload logs are automatically deleted after each execution to save disk space.
D. Analyzing the reload log can reveal execution times for each script section, helping to identify

performance bottlenecks in the data load process.

Answer: D

Explanation: Analyzing the reload log provides insights into execution times for each section of the script, which is crucial for identifying performance bottlenecks and optimizing the data load process.

Question: 825

Which of the following are key considerations when managing user accounts in Qlik Sense?

A. Ensuring that user accounts are regularly reviewed and deactivated if inactive.
B. Assigning users to multiple groups to increase complexity.
C. Implementing consistent naming conventions for user accounts.
D. Providing users with administrative access to manage their own accounts.

Answer: A, C

Explanation: Regular reviews and consistent naming conventions are essential for user account management, while assigning multiple groups can increase complexity and providing admin access can pose security risks.

Question: 826

What is the primary function of the Qlik Sense Printing Service (QPR), and what is one of its key limitations regarding the export of visualizations?

A. It allows printing of dashboards in interactive format; it cannot export to PDF.
B. It provides printing capabilities for visualizations; it does not maintain interactivity in exports.
C. It generates visualizations for online sharing; it cannot handle complex charts.
D. It enables exporting of reports in non-interactive formats; it does not support large datasets.

Answer: B

Explanation: The primary function of the Qlik Sense Printing Service (QPR) is to provide printing capabilities for visualizations, but it does not maintain interactivity when exporting these visualizations.

Question: 827

What is the expected outcome when an application is unpublished from a stream in Qlik Sense, and how

does this affect user access?

A. The application is removed from user access within that stream, but it remains in the QMC for potential future republishing.
B. The application is deleted from the QMC, making it permanently unavailable.
C. Users can still access the application, but they are restricted from making changes.
D. The application is archived automatically and cannot be republished.

Answer: A

Explanation: When an application is unpublished from a stream, it is removed from user access within that stream, but it remains in the QMC for potential future republishing, allowing for flexibility in management.

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