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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q118-Q123):

NEW QUESTION # 118

Data is being imported and stored as JSON in a VARIANT column. Query performance was fine, but most recently, poor query performance has been reported.

What could be causing this?

- A. There were JSON nulls in the recent data imports.
- **B. The order of the keys in the JSON was changed.**
- C. There were variations in string lengths for the JSON values in the recent data imports.
- D. The recent data imports contained fewer fields than usual.

Answer: B

Explanation:

Data is being imported and stored as JSON in a VARIANT column. Query performance was fine, but most recently, poor query performance has been reported. This could be caused by the following factors:

The order of the keys in the JSON was changed. Snowflake stores semi-structured data internally in a column-like structure for the most common elements, and the remainder in a leftovers-like column. The order of the keys in the JSON affects how Snowflake determines the common elements and how it optimizes the query performance. If the order of the keys in the JSON was changed, Snowflake might have to re-parse the data and re-organize the internal storage, which could result in slower query performance.

There were variations in string lengths for the JSON values in the recent data imports. Non-native values, such as dates and timestamps, are stored as strings when loaded into a VARIANT column. Operations on these values could be slower and also consume more space than when stored in a relational column with the corresponding data type. If there were variations in string lengths for the JSON values in the recent data imports, Snowflake might have to allocate more space and perform more conversions, which could also result in slower query performance.

The other options are not valid causes for poor query performance:

There were JSON nulls in the recent data imports. Snowflake supports two types of null values in semi-structured data: SQL NULL and JSON null. SQL NULL means the value is missing or unknown, while JSON null means the value is explicitly set to null.

Snowflake can distinguish between these two types of null values and handle them accordingly. Having JSON nulls in the recent data imports should not affect the query performance significantly.

The recent data imports contained fewer fields than usual. Snowflake can handle semi-structured data with varying schemas and fields. Having fewer fields than usual in the recent data imports should not affect the query performance significantly, as Snowflake can still optimize the data ingestion and query execution based on the existing fields.

Reference:

Considerations for Semi-structured Data Stored in VARIANT

Snowflake Architect Training

Snowflake query performance on unique element in variant column

Snowflake variant performance

NEW QUESTION # 119

What are purposes for creating a storage integration? (Choose three.)

- A. Control access to Snowflake data using a master encryption key that is maintained in the cloud provider's key management service.
- B. Manage credentials from multiple cloud providers in one single Snowflake object.
- **C. Support multiple external stages using one single Snowflake object.**
- **D. Avoid supplying credentials when creating a stage or when loading or unloading data.**
- **E. Store a generated identity and access management (IAM) entity for an external cloud provider regardless of the cloud provider that hosts the Snowflake account.**
- F. Create private VPC endpoints that allow direct, secure connectivity between VPCs without traversing the public internet.

Answer: C,D,E

Explanation:

The purpose of creating a storage integration in Snowflake includes:

B:Store a generated identity and access management (IAM) entity for an external cloud provider- This helps in managing authentication and authorization with external cloud storage without embedding credentials in Snowflake. It supports various cloud providers like AWS, Azure, or GCP, ensuring that the identity management is streamlined across platforms.

C:Support multiple external stages using one single Snowflake object- Storage integrations allow you to set up access configurations that can be reused across multiple external stages, simplifying the management of external data integrations.

D:Avoid supplying credentials when creating a stage or when loading or unloading data- By using a storage integration, Snowflake can interact with external storage without the need to continuously manage or expose sensitive credentials, enhancing security and ease of operations.

References:Snowflake documentation on storage integrations, found within the SnowPro Advanced: Architect course materials.

NEW QUESTION # 120

What will happen if you try to ALTER a COLUMN(which has NULL values) to set it to NOT NULL

- A. Snowflake automatically assigns a default value and let the change happen
- **B. An error is returned and no changes are applied to the column**
- C. Snowflake drops the row and let the change happen

Answer: B

NEW QUESTION # 121

An Architect entered the following commands in sequence:

```
CREATE DATABASE SANDBOX;
```

```
CREATE ROLE INTERN;
```

```
CREATE TABLE SANDBOX.PUBLIC.AGENDA (ID INT, ITEMS STRING);
```

```
GRANT SELECT ON ALL TABLES IN SCHEMA SANDBOX.PUBLIC TO ROLE INTERN;
```

```
GRANT ROLE INTERN TO USER USER1;
```

USER1 cannot find the table.

Which of the following commands does the Architect need to run for USER1 to find the tables using the Principle of Least Privilege? (Choose two.)

- A. GRANT OWNERSHIP ON DATABASE SANDBOX TO USER INTERN;
- **B. GRANT USAGE ON DATABASE SANDBOX TO ROLE INTERN;**
- C. GRANT ROLE PUBLIC TO ROLE INTERN;
- D. GRANT ALL PRIVILEGES ON DATABASE SANDBOX TO ROLE INTERN;
- **E. GRANT USAGE ON SCHEMA SANDBOX.PUBLIC TO ROLE INTERN;**

Answer: B,E

Explanation:

* According to the Principle of Least Privilege, the Architect should grant the minimum privileges necessary for the USER1 to find the tables in the SANDBOX database.

* The USER1 needs to have USAGE privilege on the SANDBOX database and the SANDBOX.PUBLIC schema to be able to access the tables in the PUBLIC schema. Therefore, the commands B and E are the correct ones to run.

* The command A is not correct because the PUBLIC role is automatically granted to every user and role in the account, and it does not have any privileges on the SANDBOX database by default.

* The command D is not correct because it would transfer the ownership of the SANDBOX database from the Architect to the USER1, which is not necessary and violates the Principle of Least Privilege.

* The command E is not correct because it would grant all the possible privileges on the SANDBOX database to the USER1, which is also not necessary and violates the Principle of Least Privilege.

References: : Snowflake - Principle of Least Privilege : Snowflake - Access Control Privileges : Snowflake - Public Role : Snowflake - Ownership and Grants

NEW QUESTION # 122

Which organization-related tasks can be performed by the ORGADMIN role? (Choose three.)

- A. Viewing a list of organization accounts
- B. Deleting an account
- C. Enabling the replication of a database
- D. Creating an account
- E. Changing the name of an account
- F. Changing the name of the organization

Answer: A,C,D

Explanation:

According to the SnowPro Advanced: Architect documents and learning resources, the organization-related tasks that can be performed by the ORGADMIN role are:

Creating an account in the organization. A user with the ORGADMIN role can use the CREATE ACCOUNT command to create a new account that belongs to the same organization as the current account¹.

Viewing a list of organization accounts. A user with the ORGADMIN role can use the SHOW ORGANIZATION ACCOUNTS command to view the names and properties of all accounts in the organization². Alternatively, the user can use the Admin Accounts page in the web interface to view the organization name and account names³.

Enabling the replication of a database. A user with the ORGADMIN role can use the SYSTEM\$GLOBAL_ACCOUNT_SET_PARAMETER function to enable database replication for an account in the organization. This allows the user to replicate databases across accounts in different regions and cloud platforms for data availability and durability⁴.

The other options are incorrect because they are not organization-related tasks that can be performed by the ORGADMIN role. Option A is incorrect because changing the name of the organization is not a task that can be performed by the ORGADMIN role. To change the name of an organization, the user must contact Snowflake Support³. Option D is incorrect because changing the name of an account is not a task that can be performed by the ORGADMIN role. To change the name of an account, the user must contact Snowflake Support⁵. Option E is incorrect because deleting an account is not a task that can be performed by the ORGADMIN role. To delete an account, the user must contact Snowflake Support. Reference: CREATE ACCOUNT | Snowflake Documentation, SHOW ORGANIZATION ACCOUNTS | Snowflake Documentation, Getting Started with Organizations | Snowflake Documentation, SYSTEM\$GLOBAL_ACCOUNT_SET_PARAMETER | Snowflake Documentation, ALTER ACCOUNT | Snowflake Documentation, [DROP ACCOUNT | Snowflake Documentation]

NEW QUESTION # 123

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