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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q16-Q21):

NEW QUESTION # 16

You are using Snowsight to monitor the performance of several queries. You notice a query that took significantly longer than expected.

Which of the following actions, available directly within the Snowsight Query History Details panel, would BEST help you diagnose

the cause of the slow performance?

- A. Check the 'Warehouse Load' graph to see if the warehouse was under heavy load during the query execution.
- B. Review the 'Query Profile' to identify specific execution stages that consumed the most resources.
- C. Download the query results to your local machine for further analysis.
- D. Analyze the 'Compilation Time' to determine if query compilation contributed significantly to the overall execution time.
- E. Examine the SQL text of the query and identify potential areas for optimization based on syntax.

Answer: A,B,D

Explanation:

The Query Profile provides a detailed breakdown of the query execution, allowing you to pinpoint specific stages that are slow. Checking the Warehouse Load helps determine if resource contention was a factor. Analyzing the Compilation Time reveals if the query spent a significant amount of time compiling before execution. Examining the SQL text directly (option A) can be helpful, but the Query Profile provides more granular performance data within Snowsight.

Downloading results (option E) does not directly aid in diagnosing performance issues within Snowflake.

NEW QUESTION # 17

A Snowflake account has multiple custom roles, including 'DATA ADMIN', 'ANALYST', and 'REPORTING'. The 'DATA ADMIN' role should be able to grant all privileges on any object in the 'SALES' database to other roles. Which of the following approaches is the MOST secure and efficient way to achieve this?

- A. Create a custom role hierarchy where 'DATA_ADMIN' inherits all privileges from the 'ACCOUNTADMIN' role.
- B. Grant the 'ALL PRIVILEGES' on the 'SALES' database and all its objects to the 'DATA_ADMIN' role.
- C. Grant the OWNERSHIP privilege on the SALES database to the DATA ADMIN role. When an object is created the DATA ADMIN must take ownership of the newly created object.
- D. Grant USAGE on the 'SALES' database to the 'DATA ADMIN' role and manually grant all other individual privileges as needed to the 'DATA ADMIN' role.
- E. Grant the 'OWNERSHIP' privilege on the 'SALES' database to the 'DATA_ADMIN' role. Then, set as the owner of all objects within the database.

Answer: E

Explanation:

Granting the 'OWNERSHIP' privilege on the database allows the 'DATA_ADMIN' role to grant all privileges on the database and all its objects to other roles. Option B, granting 'ALL PRIVILEGES', does not automatically propagate the ability to grant those privileges to other roles. Option C is inefficient. Option D is incorrect; custom roles cannot inherit directly from 'ACCOUNTADMIN'. Option E is partially correct, but missing the critical step of initially granting OWNERSHIP on the database itself.

NEW QUESTION # 18

You're using Snowflake Cortex's 'PARSE DOCUMENT' function to extract data from a large number of PDF documents stored in an AWS S3 bucket. You want to optimize costs by minimizing the amount of data processed by the function. Which of the following strategies would be MOST effective? (Choose all that apply)

- A. Utilize Snowflake's data skipping features by partitioning the external stage based on document type or date, allowing Snowflake to only scan the relevant files.
- B. Implement data masking policies to redact sensitive information (e.g., personally identifiable information) from the documents before parsing them.
- C. Pre-process the documents to extract only the specific sections containing the information you need, storing these smaller sections in a new stage or table for parsing.
- D. Disable Snowflake's result caching to ensure that PARSE_DOCUMENT always processes the latest version of each document.
- E. Use a smaller virtual warehouse size to reduce compute costs, even if it increases the overall processing time.

Answer: A,C

Explanation:

Option C is correct because data skipping allows Snowflake to avoid scanning unnecessary files in the external stage, reducing the amount of data that needs to be processed. Option D is correct because pre-processing reduces the total data input to the PARSE_DOCUMENT function. Option A might seem intuitive, but often a larger warehouse processes data much faster and cheaper overall due to parallelization and efficiency. Option B is relevant for security but doesn't directly minimize the amount of data processed by PARSE_DOCUMENT. Option E will increase the costs. Always review the Snowflake query history for error messages or contact Snowflake support for assistance.

NEW QUESTION # 19

You have a Snowflake environment with several databases and schemas. You need to identify all schemas within a specific database named 'CUSTOMER DATA' that are currently owned by the role 'SECURITY ADMIN'. You also want to retrieve the creation date and time of each identified schema. Which of the following queries will efficiently accomplish this task?

- A.

```
SELECT name, created_on FROM snowflake.account_usage.schemas WHERE database_name = 'CUSTOMER_DATA' AND owner = 'SECURITY_ADMIN';
```

- B.

```
SELECT name, created_on FROM INFORMATION_SCHEMA.SCHEMAs WHERE OWNER = 'SECURITY_ADMIN';
```

- C.

```
SELECT name, created_on FROM INFORMATION_SCHEMA.SCHEMAs WHERE OWNER = 'SECURITY_ADMIN';
```

- D.

```
SELECT name, created_on FROM INFORMATION_SCHEMA.SCHEMAs WHERE OWNER = 'SECURITY_ADMIN';
```

- E.

```
SHOW SCHEMAS IN DATABASE CUSTOMER_DATA; (Parse the OWNER column to identify schemas owned by SECURITY_ADMIN)
```

Answer: B

Explanation:

The 'snowflake.account_usage.schemas' view provides metadata about schemas, including the database name, schema name, creation date, and owner role. The correct column name for the owner role is 'owner_role' and not just 'owner'. 'database_name' and 'name' are also correct column names. Option B and D use 'SCHEMA OWNER' from 'INFORMATION_SCHEMA', and 'SCHEMA_OWNER' is deprecated and less reliable for role ownership. It's important to use the 'account_usage' views for comprehensive and accurate metadata retrieval. Option A requires parsing the output of 'SHOW SCHEMAS', which is less efficient than a direct query.

NEW QUESTION # 20

A data scientist has developed a Streamlit application within a Snowflake Notebook to perform predictive analytics on customer churn. The application uses a pre-trained machine learning model stored as a Snowflake stage object. The model takes several customer features as input, which are stored in a Snowflake table called 'CUSTOMER FEATURES'. The data scientist needs to ensure that the model is loaded efficiently and that the inference is performed securely within the Snowflake environment, minimizing data movement.

Which of the following approaches would be the MOST efficient and secure for loading the pre-trained model and performing the inference within the Snowflake environment using a Streamlit application?

- A. Create a Snowflake external function (UDF) that loads the pre-trained model from the Snowflake stage and performs the inference. Call this UDF from the Streamlit application, passing the customer features as input.
- B. Download the pre-trained model from the Snowflake stage to the Streamlit application's local storage and perform the inference using a standard Python machine learning library.
- C. Use Streamlit's caching capabilities (st.cache_resource) to load the pre-trained model from the Snowflake stage into the Streamlit application's memory. Then, perform the inference directly within the Streamlit application.
- D. Implement Snowpark and load the model from the Snowflake stage, transforming and sending the data to the model with Snowpark session in Snowflake, leveraging Streamlit for visualization.
- E. Create a Snowflake stored procedure that loads the pre-trained model from the Snowflake stage and performs the inference using SQL commands (if the model is compatible). Call this stored procedure from the Streamlit application.

Answer: A,D

Explanation:

Options B and E are the most appropriate for efficiency and security. Creating a Snowflake UDF or Snowpark session (E) keeps the data and model processing within the Snowflake environment, minimizing data movement and leveraging Snowflake's compute

resources. UDFs or Snowpark session provide a secure and efficient way to perform the inference. Downloading model is not scalable (A), simple caching might be inefficient (C), storing procedure is not suitable as its not SQL based (D).

NEW QUESTION # 21

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