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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q63-Q68):

NEW QUESTION # 63

An Architect runs the following SQL query:

```
SELECT
  METADATA$FILENAME,
  METADATA$FILE_ROW_NUMBER
FROM @FILEROWS/Food_Reviews.csv
      (file_format=CSV_N)
```

How can this query be interpreted?

- A. FILEROWS is a stage. FILE_ROW_NUMBER is line number in file.
- B. FILEROWS is the table. FILE_ROW_NUMBER is the line number in the table.
- C. FILEROWS is a file. FILE_ROW_NUMBER is the file format location.
- D. FILERONS is the file format location. FILE_ROW_NUMBER is a stage.

Answer: A

Explanation:

A stage is a named location in Snowflake that can store files for data loading and unloading. A stage can be internal or external, depending on where the files are stored.

The query in the question uses the LIST function to list the files in a stage named FILEROWS. The function returns a table with various columns, including FILE_ROW_NUMBER, which is the line number of the file in the stage.

Therefore, the query can be interpreted as listing the files in a stage named FILEROWS and showing the line number of each file in the stage.

Reference:

: Stages

: LIST Function

NEW QUESTION # 64

What conditions should be true for a table to consider search optimization

- A. The table is not clustered OR The table is frequently queried on columns other than the primary cluster key
- B. The table size is at least 100 GB
- C. The table can be of any size

Answer: A,B

NEW QUESTION # 65

Every Snowflake table loaded by the Kafka connector has a schema consisting of two VARIANT columns.

Which are those?

- A. RECORD_MESSAGE
- B. RECORD_CONTENT
- C. RECORD_METADATA

Answer: B,C

NEW QUESTION # 66

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

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

Answer: A,C,D

Explanation:

* A storage integration is a Snowflake object that stores a generated identity and access management (IAM) entity for an external cloud provider, such as Amazon S3, Google Cloud Storage, or Microsoft Azure Blob Storage. This integration allows Snowflake to read data from and write data to an external storage location referenced in an external stage¹.

* One purpose of creating a storage integration is to support multiple external stages using one single Snowflake object. An integration can list buckets (and optional paths) that limit the locations users can specify when creating external stages that use the integration. Note that many external stage objects can reference different buckets and paths and use the same storage integration for authentication¹.

Therefore, option C is correct.

* Another purpose of creating a storage integration is to avoid supplying credentials when creating a stage or when loading or unloading data. Integrations are named, first-class Snowflake objects that avoid the need for passing explicit cloud provider credentials such as secret keys or access tokens. Integration objects store an IAM user ID, and an administrator in your organization grants the IAM user permissions in the cloud provider account¹. Therefore, option D is correct.

* A third purpose of creating a storage integration is to store a generated IAM entity for an external cloud provider regardless of the cloud provider that hosts the Snowflake account. For example, you can create a storage integration for Amazon S3 even if your Snowflake account is hosted on Azure or Google Cloud Platform. This allows you to access data across different cloud platforms using Snowflake¹.

Therefore, option B is correct.

* Option A is incorrect, because creating a storage integration does not control access to Snowflake data using a master encryption key. Snowflake encrypts all data using a hierarchical key model, and the master encryption key is managed by Snowflake or by the customer using a cloud provider's key management service. This is independent of the storage integration feature².

* Option E is incorrect, because creating a storage integration does not create private VPC endpoints.

Private VPC endpoints are a network configuration option that allow direct, secure connectivity between VPCs without traversing the public internet. This is also independent of the storage integration feature³.

* Option F is incorrect, because creating a storage integration does not manage credentials from multiple cloud providers in one single Snowflake object. A storage integration is specific to one cloud provider, and you need to create separate integrations for each cloud provider you want to access⁴.

References: : Encryption and Decryption : Private Link for Snowflake : CREATE STORAGE INTEGRATION : Option 1: Configuring a Snowflake Storage Integration to Access Amazon S3

NEW QUESTION # 67

A media company needs a data pipeline that will ingest customer review data into a Snowflake table, and apply some transformations. The company also needs to use Amazon Comprehend to do sentiment analysis and make the de-identified final data set available publicly for advertising companies who use different cloud providers in different regions.

The data pipeline needs to run continuously and efficiently as new records arrive in the object storage leveraging event notifications. Also, the operational complexity, maintenance of the infrastructure, including platform upgrades and security, and the development effort should be minimal.

Which design will meet these requirements?

- A. Ingest the data using Snowpipe and use streams and tasks to orchestrate transformations. Create an external function to do model inference with Amazon Comprehend and write the final records to a Snowflake table. Then create a listing in the Snowflake Marketplace to make the data available to other companies.
- B. Ingest the data using COPY INTO and use streams and tasks to orchestrate transformations. Export the data into Amazon S3 to do model inference with Amazon Comprehend and ingest the data back into a Snowflake table. Then create a listing in the Snowflake Marketplace to make the data available to other companies.
- C. Ingest the data into Snowflake using Amazon EMR and PySpark using the Snowflake Spark connector. Apply transformations using another Spark job. Develop a python program to do model inference by leveraging the Amazon

Comprehend text analysis API. Then write the results to a Snowflake table and create a listing in the Snowflake Marketplace to make the data available to other companies.

- D. Ingest the data using Snowpipe and use streams and tasks to orchestrate transformations. Export the data into Amazon S3 to do model inference with Amazon Comprehend and ingest the data back into a Snowflake table. Then create a listing in the Snowflake Marketplace to make the data available to other companies.

Answer: A

Explanation:

This design meets all the requirements for the data pipeline. Snowpipe is a feature that enables continuous data loading into Snowflake from object storage using event notifications. It is efficient, scalable, and serverless, meaning it does not require any infrastructure or maintenance from the user. Streams and tasks are features that enable automated data pipelines within Snowflake, using change data capture and scheduled execution. They are also efficient, scalable, and serverless, and they simplify the data transformation process.

External functions are functions that can invoke external services or APIs from within Snowflake. They can be used to integrate with Amazon Comprehend and perform sentiment analysis on the data. The results can be written back to a Snowflake table using standard SQL commands. Snowflake Marketplace is a platform that allows data providers to share data with data consumers across different accounts, regions, and cloud platforms. It is a secure and easy way to make data publicly available to other companies.

[Snowpipe Overview | Snowflake Documentation](#)

[Introduction to Data Pipelines | Snowflake Documentation](#)

[External Functions Overview | Snowflake Documentation](#)

[Snowflake Data Marketplace Overview | Snowflake Documentation](#)

NEW QUESTION # 68

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