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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q177-Q182):

NEW QUESTION # 177

An Architect runs the following SQL query:

How can this query be interpreted?

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

Answer: C

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.

Stages

LIST Function

NEW QUESTION # 178

Which feature provides the capability to define an alternate cluster key for a table with an existing cluster key?

- A. Search optimization
- B. External table
- C. Result cache
- D. Materialized view

Answer: D

NEW QUESTION # 179

Which command can be run to list all shares that have been created in your account or are available to consume by your account

- A. DESCRIBE SHARES
- B. SHOW SHARES
- C. LIST SHARES

Answer: B

NEW QUESTION # 180

Based on the architecture in the image, how can the data from DB1 be copied into TBL2? (Select TWO).

- A.
- B.
- C.
- D.
- E.

Answer: C,D

Explanation:

* The architecture in the image shows a Snowflake data platform with two databases, DB1 and DB2, and two schemas, SH1 and SH2. DB1 contains a table TBL1 and a stage STAGE1. DB2 contains a table TBL2. The image also shows a snippet of code written in SQL language that copies data from STAGE1 to TBL2 using a file format FF PIPE1.

* To copy data from DB1 to TBL2, there are two possible options among the choices given:

* Option B: Use a named external stage that references STAGE1. This option requires creating an external stage object in

DB2.SH2 that points to the same location as STAGE1 in DB1.SH1. The external stage can be created using the CREATE STAGE command with the URL parameter specifying the location of STAGE1. For example:

SQLAI-generated code. Review and use carefully. More info on FAQ.

```
use database DB2;
```

```
use schema SH2;
```

```
createstage EXT_STAGE1
```

```
url=@DB1.SH1.STAGE1;
```

* Then, the data can be copied from the external stage to TBL2 using the COPY INTO command with the FROM parameter specifying the external stage name and the FILE FORMAT parameter specifying the file format name2. For example:

SQLAI-generated code. Review and use carefully. More info on FAQ.

```
copyintoTBL2
```

```
from@EXT_STAGE1
```

```
file format=(format name=DB1.SH1.FF PIPE1);
```

* Option E: Use a cross-database query to select data from TBL1 and insert into TBL2. This option requires using the INSERT INTO command with the SELECT clause to query data from TBL1 in DB1.SH1 and insert it into TBL2 in DB2.SH2. The query must use the fully-qualified names of the tables, including the database and schema names³. For example:

```
use database DB2;  
use schema SH2;  
insert into TBL2
```

```
select * from DB1.SH1.TBL1;
```

* The other options are not valid because:

* Option A: It uses an invalid syntax for the COPY INTO command. The FROM parameter cannot specify a table name, only a stage name or a file location².

* Option C: It uses an invalid syntax for the COPY INTO command. The FILE FORMAT parameter cannot specify a stage name, only a file format name or options².

* Option D: It uses an invalid syntax for the CREATE STAGE command. The URL parameter cannot specify a table name, only a file location¹.

1: CREATE STAGE | Snowflake Documentation

2: COPY INTO table | Snowflake Documentation

3: Cross-database Queries | Snowflake Documentation

NEW QUESTION # 181

A company is using Snowflake in Azure in the Netherlands. The company analyst team also has data in JSON format that is stored in an Amazon S3 bucket in the AWS Singapore region that the team wants to analyze.

The Architect has been given the following requirements:

1. Provide access to frequently changing data
2. Keep egress costs to a minimum
3. Maintain low latency

How can these requirements be met with the LEAST amount of operational overhead?

- A. Use an external table against the S3 bucket in AWS Singapore and copy the data into transient tables.
- B. Copy the data between providers from S3 to Azure Blob storage to collocate, then use Snowpipe for data ingestion.
- C. Use AWS Transfer Family to replicate data between the S3 bucket in AWS Singapore and an Azure Netherlands Blob storage, then use an external table against the Blob storage.
- D. Use a materialized view on top of an external table against the S3 bucket in AWS Singapore.

Answer: A

Explanation:

Option A is the best design to meet the requirements because it uses a materialized view on top of an external table against the S3 bucket in AWS Singapore. A materialized view is a database object that contains the results of a query and can be refreshed periodically to reflect changes in the underlying data¹. An external table is a table that references data files stored in a cloud storage service, such as Amazon S3². By using a materialized view on top of an external table, the company can provide access to frequently changing data, keep egress costs to a minimum, and maintain low latency. This is because the materialized view will cache the query results in Snowflake, reducing the need to access the external data files and incur network charges.

The materialized view will also improve the query performance by avoiding scanning the external data files every time. The materialized view can be refreshed on a schedule or on demand to capture the changes in the external data files¹.

Option B is not the best design because it uses an external table against the S3 bucket in AWS Singapore and copies the data into transient tables. A transient table is a table that is not subject to the Time Travel and Fail-safe features of Snowflake, and is automatically purged after a period of time³. By using an external table and copying the data into transient tables, the company will incur more egress costs and operational overhead than using a materialized view. This is because the external table will access the external data files every time a query is executed, and the copy operation will also transfer data from S3 to Snowflake. The transient tables will also consume more storage space in Snowflake and require manual maintenance to ensure they are up to date.

Option C is not the best design because it copies the data between providers from S3 to Azure Blob storage to collocate, then uses Snowpipe for data ingestion. Snowpipe is a service that automates the loading of data from external sources into Snowflake tables⁴. By copying the data between providers, the company will incur high egress costs and latency, as well as operational complexity and maintenance of the infrastructure. Snowpipe will also add another layer of processing and storage in Snowflake, which may not be necessary if the external data files are already in a queryable format.

Option D is not the best design because it uses AWS Transfer Family to replicate data between the S3 bucket in AWS Singapore and an Azure Netherlands Blob storage, then uses an external table against the Blob storage. AWS Transfer Family is a service that enables secure and seamless transfer of files over SFTP, FTPS, and FTP to and from Amazon S3 or Amazon EFS⁵. By using AWS Transfer Family, the company will incur high egress costs and latency, as well as operational complexity and maintenance of

the infrastructure. The external table will also access the external data files every time a query is executed, which may affect the query performance.

References: 1: Materialized Views 2: External Tables 3: Transient Tables 4: Snowpipe Overview 5: AWS Transfer Family

NEW QUESTION # 182

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