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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q96-Q101):

NEW QUESTION # 96

When using the copy into <table> command with the CSV file format, how does the match_by_column_name parameter behave?

- A. The parameter will be ignored.
- B. The command will return an error.
- C. The command will return a warning stating that the file has unmatched columns.
- D. It expects a header to be present in the CSV file, which is matched to a case-sensitive table column name.

Answer: A

Explanation:

Option B is the best design to meet the requirements because it uses Snowpipe to ingest the data continuously and efficiently as new

records arrive in the object storage, leveraging event notifications. Snowpipe is a service that automates the loading of data from external sources into Snowflake tables¹. It also uses streams and tasks to orchestrate transformations on the ingested data. Streams are objects that store the change history of a table, and tasks are objects that execute SQL statements on a schedule or when triggered by another task².

Option B also uses an external function to do model inference with Amazon Comprehend and write the final records to a Snowflake table. An external function is a user-defined function that calls an external API, such as Amazon Comprehend, to perform computations that are not natively supported by Snowflake³. Finally, option B uses the Snowflake Marketplace to make the de-identified final data set available publicly for advertising companies who use different cloud providers in different regions. The Snowflake Marketplace is a platform that enables data providers to list and share their data sets with data consumers, regardless of the cloud platform or region they use⁴.

Option A is not the best design because it uses copy into to ingest the data, which is not as efficient and continuous as Snowpipe. Copy into is a SQL command that loads data from files into a table in a single transaction. It also exports the data into Amazon S3 to do model inference with Amazon Comprehend, which adds an extra step and increases the operational complexity and maintenance of the infrastructure.

Option C is not the best design because it uses Amazon EMR and PySpark to ingest and transform the data, which also increases the operational complexity and maintenance of the infrastructure. Amazon EMR is a cloud service that provides a managed Hadoop framework to process and analyze large-scale data sets.

PySpark is a Python API for Spark, a distributed computing framework that can run on Hadoop. Option C also develops a python program to do model inference by leveraging the Amazon Comprehend text analysis API, which increases the development effort.

Option D is not the best design because it is identical to option A, except for the ingestion method. It still exports the data into Amazon S3 to do model inference with Amazon Comprehend, which adds an extra step and increases the operational complexity and maintenance of the infrastructure.

References: 1: Snowpipe Overview 2: Using Streams and Tasks to Automate Data Pipelines 3: External Functions Overview 4:

Snowflake Data Marketplace Overview : [Loading Data Using COPY INTO] : [What is Amazon EMR?] : [PySpark Overview]

* The copy into <table> command is used to load data from staged files into an existing table in Snowflake. The command supports various file formats, such as CSV, JSON, AVRO, ORC, PARQUET, and XML¹.

* The match_by_column_name parameter is a copy option that enables loading semi-structured data into separate columns in the target table that match corresponding columns represented in the source data. The parameter can have one of the following values²:

* CASE_SENSITIVE: The column names in the source data must match the column names in the target table exactly, including the case. This is the default value.

* CASE_INSENSITIVE: The column names in the source data must match the column names in the target table, but the case is ignored.

* NONE: The column names in the source data are ignored, and the data is loaded based on the order of the columns in the target table.

* The match_by_column_name parameter only applies to semi-structured data, such as JSON, AVRO, ORC, PARQUET, and XML. It does not apply to CSV data, which is considered structured data².

* When using the copy into <table> command with the CSV file format, the match_by_column_name parameter behaves as follows²:

* It expects a header to be present in the CSV file, which is matched to a case-sensitive table column name. This means that the first row of the CSV file must contain the column names, and they must match the column names in the target table exactly, including the case. If the header is missing or does not match, the command will return an error.

* The parameter will not be ignored, even if it is set to NONE. The command will still try to match the column names in the CSV file with the column names in the target table, and will return an error if they do not match.

* The command will not return a warning stating that the file has unmatched columns. It will either load the data successfully if the column names match, or return an error if they do not match.

References:

* 1: COPY INTO <table> | Snowflake Documentation

* 2: MATCH_BY_COLUMN_NAME | Snowflake Documentation

NEW QUESTION # 97

What integration object should be used to place restrictions on where data may be exported?

- A. API integration
- B. Stage integration
- C. Security integration
- D. Storage integration

Answer: C

Explanation:

According to the SnowPro Advanced: Architect documents and learning resources, the integration object that should be used to place restrictions on where data may be exported is the security integration. A security integration is a Snowflake object that provides an interface between Snowflake and third-party security services, such as Okta, Duo, or Google Authenticator. A security integration can be used to enforce policies on data export, such as requiring multi-factor authentication (MFA) or restricting the export destination to a specific network or domain. A security integration can also be used to enable single sign-on (SSO) or federated authentication for Snowflake users¹.

The other options are incorrect because they are not integration objects that can be used to place restrictions on where data may be exported. Option A is incorrect because a stage integration is not a valid type of integration object in Snowflake. A stage is a Snowflake object that references a location where data files are stored, such as an internal stage, an external stage, or a named stage. A stage is not an integration object that provides an interface between Snowflake and third-party services². Option C is incorrect because a storage integration is a Snowflake object that provides an interface between Snowflake and external cloud storage, such as Amazon S3, Azure Blob Storage, or Google Cloud Storage. A storage integration can be used to securely access data files from external cloud storage without exposing the credentials, but it cannot be used to place restrictions on where data may be exported³. Option D is incorrect because an API integration is a Snowflake object that provides an interface between Snowflake and third-party services that use REST APIs, such as Salesforce, Slack, or Twilio. An API integration can be used to securely call external REST APIs from Snowflake using the `CALL_EXTERNAL_API` function, but it cannot be used to place restrictions on where data may be exported⁴. References: `CREATE SECURITY INTEGRATION` | Snowflake Documentation, `CREATE STAGE` | Snowflake Documentation, `CREATE STORAGE INTEGRATION` | Snowflake Documentation, `CREATE API INTEGRATION` | Snowflake Documentation

NEW QUESTION # 98

Your business team runs a set of identical queries every day after the batch ETL run is complete. From the following actions, what is the best action that you will recommend.

- A. After the ETL run, copy the tables to another schema for the business users to query
- **B. After the ETL run, execute the identical queries so that they remain in the result cache**
- C. After the ETL run, resize the warehouse to a larger warehouse

Answer: B

NEW QUESTION # 99

An Architect is designing a file ingestion recovery solution. The project will use an internal named stage for file storage. Currently, in the case of an ingestion failure, the Operations team must manually download the failed file and check for errors.

Which downloading method should the Architect recommend that requires the LEAST amount of operational overhead?

- A. Use the `get` command in Snowsight to retrieve the file.
- **B. Use the `get` command in SnowSQL to retrieve the file.**
- C. Use the Snowflake Connector for Python, connect to remote storage and download the file.
- D. Use the Snowflake API endpoint and download the file.

Answer: B

Explanation:

The `get` command in SnowSQL is a convenient way to download files from an internal stage to a local directory. The `get` command can be used in interactive mode or in a script, and it supports wildcards and parallel downloads. The `get` command also allows specifying the `overwrite` option, which determines how to handle existing files with the same name². The Snowflake Connector for Python, the Snowflake API endpoint, and the `get` command in Snowsight are not recommended methods for downloading files from an internal stage, because they require more operational overhead than the `get` command in SnowSQL. The Snowflake Connector for Python and the Snowflake API endpoint require writing and maintaining code to handle the connection, authentication, and file transfer. The `get` command in Snowsight requires using the web interface and manually selecting the files to download^{3,4}. References:

* 1: SnowPro Advanced: Architect | Study Guide

* 2: Snowflake Documentation | Using the `GET` Command

* 3: Snowflake Documentation | Using the Snowflake Connector for Python

* 4: Snowflake Documentation | Using the Snowflake API

* : Snowflake Documentation | Using the `GET` Command in Snowsight

* : SnowPro Advanced: Architect | Study Guide

* : Using the `GET` Command

* : Using the Snowflake Connector for Python

* : Using the Snowflake API

* : [Using the GET Command in Snowsight]

NEW QUESTION # 100

What transformations are supported in the below SQL statement? (Select THREE).

CREATE PIPE ... AS COPY ... FROM (...)

- A. The ON ERROR - ABORT statement command can be used.
- **B. Columns can be reordered.**
- C. Incoming data can be joined with other tables.
- D. Type casts are supported.
- **E. Data can be filtered by an optional where clause.**
- **F. Columns can be omitted.**

Answer: B,E,F

Explanation:

The SQL statement is a command for creating a pipe in Snowflake, which is an object that defines the COPY INTO <table> statement used by Snowpipe to load data from an ingestion queue into tables1. The statement uses a subquery in the FROM clause to transform the data from the staged files before loading it into the table2.

The transformations supported in the subquery are as follows2:

Data can be filtered by an optional WHERE clause, which specifies a condition that must be satisfied by the rows returned by the subquery. For example:

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

```
create pipe mypipe as
copy into mytable
from (
  select * from @mystage
  where col1 = 'A' and col2 > 10
);
```

Columns can be reordered, which means changing the order of the columns in the subquery to match the order of the columns in the target table. For example:

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

```
create pipe mypipe as
copy into mytable (col1, col2, col3)
from (
  select col3, col1, col2 from @mystage
);
```

Columns can be omitted, which means excluding some columns from the subquery that are not needed in the target table. For example:

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

```
create pipe mypipe as
copy into mytable (col1, col2)
from (
  select col1, col2 from @mystage
);
```

The other options are not supported in the subquery because2:

Type casts are not supported, which means changing the data type of a column in the subquery. For example, the following statement will cause an error:

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

```
create pipe mypipe as
copy into mytable (col1, col2)
from (
  select col1::date, col2 from @mystage
);
```

Incoming data can not be joined with other tables, which means combining the data from the staged files with the data from another table in the subquery. For example, the following statement will cause an error:

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

```
create pipe mypipe as
copy into mytable (col1, col2, col3)
from (
```

```
select s.col1, s.col2, t.col3 from @mystage s
join othertable t on s.col1 = t.col1
);
```

The ON ERROR - ABORT statement command can not be used, which means aborting the entire load operation if any error occurs. This command can only be used in the COPY INTO <table> statement, not in the subquery. For example, the following statement will cause an error:

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

```
create pipe mypipe as
copy into mytable
from (
select * from @mystage
on error abort
);
```

Reference:

1: CREATE PIPE | Snowflake Documentation

2: Transforming Data During a Load | Snowflake Documentation

NEW QUESTION # 101

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