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# Snowflake ARA-C01 Practice Questions

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1.An Architect needs to allow a user to create a database from an inbound share

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# Snowflake SnowPro Advanced Architect Certification Sample Questions (Q28-Q33):

#### **NEW QUESTION #28**

A table, EMP TBL has three records as shown:

```
create or replace TABLE EMF_TBL (
ID NUMBER(38,0),
NAME VARCHAR(16777216)
);

ID NAME

1 Name

2 Name

3 Name

3 Name
```

The following variables are set for the session:

```
set tbl_ref = **MP_TBL;

set col_ref = 'NAME';

set (var1, var2, var8C@(select 'Name1', 'Name2', 'Name3');
```

Which SELECT statements will retrieve all three records? (Select TWO).

- A. SELECT \* FROM EMP\_TBL WHERE identifier(Scol\_ref) IN ('Namel', 'Name2', 'Name3');
- B. Select \* FROM Stb1 ref WHERE Sco1 ref IN ('Name1','Nam2','Name3');
- C. SELECT \* FROM identifier(\$tbl ref) WHERE ID IN Cvarl', 'var2', 'var3');
- D. SELECT \* FROM identifier Stbl\_ref> WHERE NAME IN (\$var1, \$var2, \$var3);
- E. SELECT \* FROM \$tb1 ref WHERE \$col ref IN (\$var1, Svar2, Svar3);

# Answer: A,E

# Explanation:

- \* The correct answer is B and E because they use the correct syntax and values for the identifier function and the session variables.
- \* The identifier function allows you to use a variable or expression as an identifier (such as a table name or column name) in a SQL statement. It takes a single argument and returns it as an identifier. For example, identifier(\$tbl\_ref) returns EMP\_TBL as an identifier.
- \* The session variables are set using the SET command and can be referenced using the \$ sign. For example, \$var1 returns Name1 as a value.
- \* Option A is incorrect because it uses Stbl\_ref and Scol\_ref, which are not valid session variables or identifiers. They should be \$tbl\_ref and \$col\_ref instead.
- \* Option C is incorrect because it uses identifier Stbl ref>, which is not a valid syntax for the identifier
- \* function. It should be identifier(\$tbl ref) instead.
- \* Option D is incorrect because it uses Cvarl, var2, and var3, which are not valid session variables or values. They should be \$var1, \$var2, and \$var3 instead. References:
- \* Snowflake Documentation: Identifier Function

- \* Snowflake Documentation: Session Variables
- \* Snowflake Learning: SnowPro Advanced: Architect Exam Study Guide

# **NEW QUESTION #29**

How can an Architect enable optimal clustering to enhance performance for different access paths on a given table?

- A. Create a clustering key that contains all columns used in the access paths.
- B. Create multiple clustering keys for a table.
- C. Create multiple materialized views with different cluster keys.
- D. Create super projections that will automatically create clustering.

#### Answer: C

#### Explanation:

According to the SnowPro Advanced: Architect documents and learning resources, the best way to enable optimal clustering to enhance performance for different access paths on a given table is to create multiple materialized views with different cluster keys. A materialized view is a pre-computed result set that is derived from a query on one or more base tables. A materialized view can be clustered by specifying a clustering key, which is a subset of columns or expressions that determines how the data in the materialized view is co-located in micro-partitions. By creating multiple materialized views with different cluster keys, an Architect can optimize the performance of queries that use different access paths on the same base table. For example, if a base table has columns A, B, C, and D, and there are queries that filter on A and B, or on C and D, or on A and C, the Architect can create three materialized views, each with a different cluster key: (A, B), (C, D), and (A, C). This way, each query can leverage the optimal clustering of the corresponding materialized view and achieve faster scan efficiency and better compression.

#### References:

- \* Snowflake Documentation: Materialized Views
- \* Snowflake Learning: Materialized Views

https://www.snowflake.com/blog/using-materialized-views-to-solve-multi-clustering-performance-problems/

# **NEW QUESTION #30**

Company A would like to share data in Snowflake with Company B. Company B is not on the same cloud platform as Company A. What is required to allow data sharing between these two companies?

- A. Create a pipeline to write shared data to a cloud storage location in the target cloud provider.
- B. Setup data replication to the region and cloud platform where the consumer resides.
- C. Company A and Company B must agree to use a single cloud platform. Data sharing is only possible if the companies share the same cloud provider.
- D. Ensure that all views are persisted, as views cannot be shared across cloud platforms.

# Answer: B

# Explanation:

According to the SnowPro Advanced: Architect documents and learning resources, the requirement to allow data sharing between two companies that are not on the same cloud platform is to set up data replication to the region and cloud platform where the consumer resides. Data replication is a feature of Snowflake that enables copying databases across accounts in different regions and cloud platforms. Data replication allows data providers to securely share data with data consumers across different regions and cloud platforms by creating a replica database in the consumer's account. The replica database is read-only and automatically synchronized with the primary database in the provider's account. Data replication is useful for scenarios where data sharing is not possible or desirable due to latency, compliance, or security reasons 1. The other options are incorrect because they are not required or feasible to allow data sharing between two companies that are not on the same cloud platform. Option A is incorrect because creating a pipeline to write shared data to a cloud storage location in the target cloud provider is not a secure or efficient way of sharing data. It would require additional steps to load the data from the cloud storage to the consumer's account, and it would not leverage the benefits of Snowflake's data sharing features. Option B is incorrect because ensuring that all views are persisted is not relevant for data sharing across cloud platforms. Views can be shared across cloud platforms as long as they reference objects in the same database. Persisting views is an option to improve the performance of querying views, but it is not required for data sharing2. Option D is incorrect because Company A and Company B do not need to agree to use a single cloud platform. Data sharing is possible across different cloud platforms using data replication or other methods, such as listings or auto-fulfillment3. Reference: Replicating Databases Across Multiple Accounts | Snowflake Documentation, Persisting Views | Snowflake Documentation, Sharing Data Across Regions and Cloud Platforms | Snowflake Documentation

# **NEW QUESTION #31**

A table, EMP TBL has three records as shown:

```
create or replace TABLE EMP_TBL (
ID NUMBER (38,0),
NAME VARCHAR (16777216)
);

ID NAME

1 Name

2 Name

3 Name

3 Name

3 Snowflake
```

The following variables are set for the session:

```
set tbl_ref = 'EMP_TBL'; snowfore
set col_ref = 'NAME';
set (var1, var2, var3) e (select 'Name1', 'Name2', 'Name3');
```

Which SELECT statements will retrieve all three records? (Select TWO).

- A. SELECT \* FROM EMP\_TBL WHERE identifier(Scol\_ref) IN ('Namel', 'Name2', 'Name3');
- B. Select \* FROM Stbl\_ref WHERE Scol\_ref IN ('Name1','Nam2','Name3');
- C. SELECT \* FROM identifier(\$tbl\_ref) WHERE ID IN Cvarl', 'var2', 'var3');
- D. SELECT \* FROM identifier < Stbl ref> WHERE NAME IN (\$var1, \$var2, \$var3);
- E. SELECT \* FROM \$tb1 ref WHERE \$col ref IN (\$var1, Svar2, Svar3);

#### Answer: A,E

#### Explanation:

- \* The correct answer is B and E because they use the correct syntax and values for the identifier function and the session variables.
- \* The identifier function allows you to use a variable or expression as an identifier (such as a table name or column name) in a SQL statement. It takes a single argument and returns it as an identifier. For example, identifier(\$tbl\_ref) returns EMP\_TBL as an identifier.
- \* The session variables are set using the SET command and can be referenced using the \$ sign. For example, \$var1 returns Name1 as a value.
- \* Option A is incorrect because it uses Stbl\_ref and Scol\_ref, which are not valid session variables or identifiers. They should be \$tbl\_ref and \$col\_ref instead.
- \* Option C is incorrect because it uses identifier Stbl\_ref>, which is not a valid syntax for the identifier function. It should be identifier (\$tbl\_ref) instead.
- \* Option D is incorrect because it uses Cvarl, var2, and var3, which are not valid session variables or values. They should be \$var1, \$var2, and \$var3 instead. References:
- \* Snowflake Documentation: Identifier Function
- \* Snowflake Documentation: Session Variables
- \* Snowflake Learning: SnowPro Advanced: Architect Exam Study Guide

### **NEW QUESTION #32**

An Architect has chosen to separate their Snowflake Production and QA environments using two separate Snowflake accounts. The QA account is intended to run and test changes on data and database objects before pushing those changes to the Production account. It is a requirement that all database objects and data in the QA account need to be an exact copy of the database objects, including privileges and data in the Production account on at least a nightly basis.

Which is the LEAST complex approach to use to populate the QA account with the Production account's data and database objects on a nightly basis?

- A. 1) Create a share in the Production account for each database
  - 2) Share access to the QA account as a Consumer
  - 3) The QA account creates a database directly from each share
  - 4) Create clones of those databases on a nightly basis
  - 5) Run tests directly on those cloned databases

- B. 1) Create a stage in the Production account
  - 2) Create a stage in the QA account that points to the same external object-storage location
  - 3) Create a task that runs nightly to unload each table in the Production account into the stage
  - 4) Use Snowpipe to populate the QA account
- C. 1) Enable replication for each database in the Production account
  - 2) Create replica databases in the QA account
  - 3) Create clones of the replica databases on a nightly basis
  - 4) Run tests directly on those cloned databases
- D. 1) In the Production account, create an external function that connects into the QA account and returns all the data for one specific table
  - 2) Run the external function as part of a stored procedure that loops through each table in the Production account and populates each table in the QA account

Answer: A

# **NEW QUESTION #33**

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