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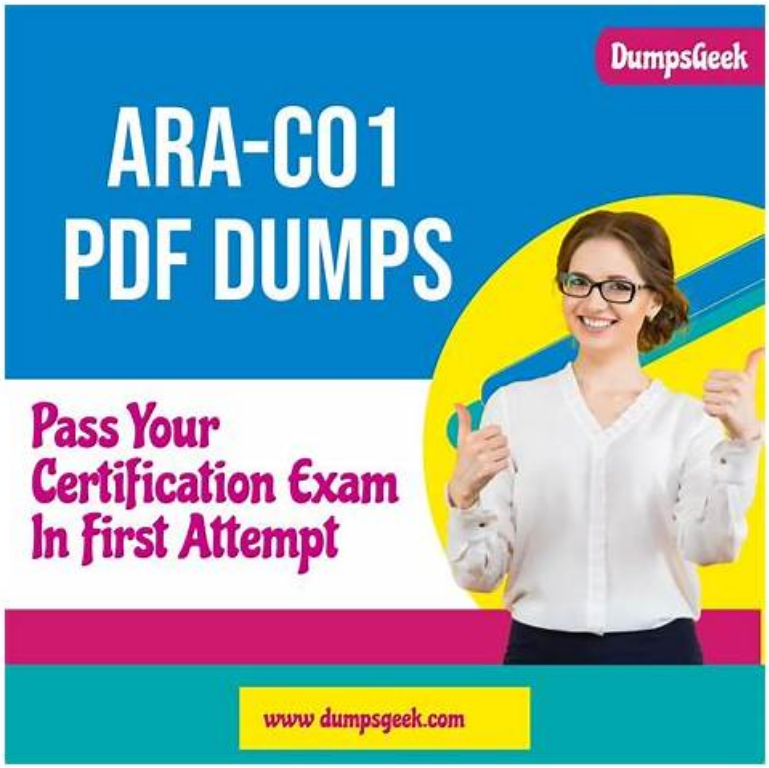

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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q119-Q124):

NEW QUESTION # 119
An Architect is troubleshooting a query with poor performance using the QUERY function. The Architect observes that the

COMPILATION_TIME Is greater than the EXECUTION_TIME.
What is the reason for this?

- A. The query Is reading from remote storage
- B. The query Is queued for execution.
- C. The query is processing a very large dataset.
- D. The query has overly complex logic.

Answer: D

Explanation:
* The correct answer is B because the compilation time is the time it takes for the optimizer to create an optimal query plan for the efficient execution of the query. The compilation time depends on the complexity of the query, such as the number of tables, columns, joins, filters, aggregations, subqueries, etc. The more complex the query, the longer it takes to compile.
* Option A is incorrect because the query processing time is not affected by the size of the dataset, but by the size of the virtual warehouse. Snowflake automatically scales the compute resources to match the data volume and parallelizes the query execution. The size of the dataset may affect the execution time, but not the compilation time.
* Option C is incorrect because the query queue time is not part of the compilation time or the execution time. It is a separate metric that indicates how long the query waits for a warehouse slot before it starts
* running. The query queue time depends on the warehouse load, concurrency, and priority settings.
* Option D is incorrect because the query remote IO time is not part of the compilation time or the execution time. It is a separate metric that indicates how long the query spends reading data from remote storage, such as S3 or Azure Blob Storage. The query remote IO time depends on the network latency, bandwidth, and caching efficiency. References:
* Understanding Why Compilation Time in Snowflake Can Be Higher than Execution Time: This article explains why the total duration (compilation + execution) time is an essential metric to measure query performance in Snowflake. It discusses the reasons for the long compilation time, including query complexity and the number of tables and columns.
* Exploring Execution Times: This document explains how to examine the past performance of queries and tasks using Snowsight or by writing queries against views in the ACCOUNT_USAGE schema. It also describes the different metrics and dimensions that affect query performance, such as duration, compilation, execution, queue, and remote IO time.
* What is the "compilation time" and how to optimize it?: This community post provides some tips and best practices on how to reduce the compilation time, such as simplifying the query logic, using views or common table expressions, and avoiding unnecessary columns or joins.

NEW QUESTION # 120
An Architect needs to automate the daily Import of two files from an external stage into Snowflake. One file has Parquet-formatted data, the other has CSV-formatted data.
How should the data be joined and aggregated to produce a final result set?

- A. Use Snowpipe to ingest the two files, then create a materialized view to produce the final result set.
- B. Create a JavaScript stored procedure to read. join, and aggregate the data directly from the external stage, and then store the results in a table.
- C. Create a materialized view to read, Join, and aggregate the data directly from the external stage, and use the view to produce the final result set
- D. Create a task using Snowflake scripting that will import the files, and then call a User-Defined Function (UDF) to produce the final result set.

Answer: D

Explanation:
According to the Snowflake documentation, tasks are objects that enable scheduling and execution of SQL statements or JavaScript user-defined functions (UDFs) in Snowflake. Tasks can be used to automate data loading, transformation, and maintenance operations. Snowflake scripting is a feature that allows writing procedural logic using SQL statements and JavaScript UDFs. Snowflake scripting can be used to create complex workflows and orchestrate tasks. Therefore, the best option to automate the daily import of two files from an external stage into Snowflake, join and aggregate the data, and produce a final result set is to create a task using Snowflake scripting that will import the files using the COPY INTO command, and then call a UDF to perform the join and aggregation logic. The UDF can return a table or a variant value as the final result set. References:
* Tasks
* Snowflake Scripting
* User-Defined Functions

NEW QUESTION # 121
Arrange in order of performance(least to high)
1. External Table
2. External Table with partitioning
3. Materialized View Vs External table
4. Directly querying a file from the stage

- A. 4,3,2,1
- B. 3,2,4,1
- C. 1,2,3,4
- D. 1,2,4,3

Answer: C

NEW QUESTION # 122
What built-in Snowflake features make use of the change tracking metadata for a table? (Choose two.)

- A. A STREAM object
- B. The UPSERT command
- C. The MERGE command
- D. Thee CHANGE_DATA_CAPTURE command
- E. The CHANGES clause

Answer: A,E

NEW QUESTION # 123
A table, EMP_ TBL has three records as shown:
The following variables are set for the session:
Which SELECT statements will retrieve all three records? (Select TWO).

- A. Select * FROM Stbl_ref WHERE Scol_ref IN ('Name1','Nam2','Name3');
- B. SELECT * FROM identifier<Stbl_ref> WHERE NAME IN ($var1, $var2, $var3);
- C. SELECT * FROM EMP_TBL WHERE identifier(Scol_ref) IN ('Name!','Name2', 'Name3');
- D. SELECT * FROM $tb1_ref WHERE $col_ref IN ($var1, Svar2, Svar3);
- E. SELECT * FROM identifier($tbl_ref) WHERE ID IN Cvarl','var2','var3');

Answer: C,D

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 # 124

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