

# Snowflake ARA-C01 Study Reference & Exam ARA-C01 Braindumps



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Snowflake ARA-C01: SnowPro Advanced Architect Certification is a highly recognized and sought-after certification for individuals who want to demonstrate their advanced knowledge and expertise in Snowflake's cloud data platform. SnowPro Advanced Architect Certification certification is designed for architects and advanced-level professionals who have experience in designing and implementing complex data solutions with Snowflake.

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Snowflake ARA-C01 Exam covers a wide range of topics, including Snowflake architecture, data modeling, security, performance optimization, and data integration. ARA-C01 exam consists of multiple-choice questions that test the aspirant's knowledge of Snowflake's core concepts, features, and capabilities. ARA-C01 exam is designed to assess the aspirant's ability to design and implement Snowflake solutions that are scalable, secure, and meet the business requirements. By passing the Snowflake ARA-C01 Exam, aspirants can demonstrate their expertise in Snowflake architecture and gain recognition as a SnowPro Advanced Architect.

Snowflake ARA-C01 exam is intended for experienced architects who have a deep understanding of Snowflake's cloud data platform and its capabilities. ARA-C01 exam tests the candidate's ability to design and implement complex data warehousing solutions, including data modeling, data integration, data transformation, and data analysis.

## Snowflake SnowPro Advanced Architect Certification Sample Questions (Q23-Q28):

### NEW QUESTION # 23

A company's daily Snowflake workload consists of a huge number of concurrent queries triggered between 9pm and 11pm. At the individual level, these queries are smaller statements that get completed within a short time period. What configuration can the company's Architect implement to enhance the performance of this workload? (Choose two.)

- A. Set the connection timeout to a higher value than its default.
- B. Set the MAX\_CONCURRENCY\_LEVEL to a higher value than its default value of 8 at the virtual warehouse level.
- C. Reduce the amount of data that is being processed through this workload.
- D. Increase the size of the virtual warehouse to size X-Large.
- E. Enable a multi-clustered virtual warehouse in maximized mode during the workload duration.

**Answer: B,E**

Explanation:

These two configuration options can enhance the performance of the workload that consists of a huge number of concurrent queries that are smaller and faster.

Enabling a multi-clustered virtual warehouse in maximized mode allows the warehouse to scale out automatically by adding more clusters as soon as the current cluster is fully loaded, regardless of the number of queries in the queue. This can improve the concurrency and throughput of the workload by minimizing or preventing queuing. The maximized mode is suitable for workloads that require high performance and low latency, and are less sensitive to credit consumption1.

Setting the MAX\_CONCURRENCY\_LEVEL to a higher value than its default value of 8 at the virtual warehouse level allows the warehouse to run more queries concurrently on each cluster. This can improve the utilization and efficiency of the warehouse resources, especially for smaller and faster queries that do not require a lot of processing power. The MAX\_CONCURRENCY\_LEVEL parameter can be set when creating or modifying a warehouse, and it can be changed at any time2.

Reference:

[Snowflake Documentation: Scaling Policy for Multi-cluster Warehouses](#)

[Snowflake Documentation: MAX\\_CONCURRENCY\\_LEVEL](#)

#### NEW QUESTION # 24

Which of the below are securable objects?

- A. PRIVILEGE
- B. ROLE
- C. TABLE
- D. DATABASE
- E. USER

**Answer: B,C,D,E**

#### NEW QUESTION # 25

What Snowflake features should be leveraged when modeling using Data Vault?

- A. Scaling up the virtual warehouses will support parallel processing of new source loads
- B. Snowflake's ability to hash keys so that hash key joins can run faster than integer joins
- C. Snowflake's support of multi-table inserts into the data model's Data Vault tables
- D. Data needs to be pre-partitioned to obtain a superior data access performance

**Answer: C**

Explanation:

These two features are relevant for modeling using Data Vault on Snowflake. Data Vault is a data modeling approach that organizes data into hubs, links, and satellites. Data Vault is designed to enable high scalability, flexibility, and performance for data integration and analytics. Snowflake is a cloud data platform that supports various data modeling techniques, including Data Vault. Snowflake provides some features that can enhance the Data Vault modeling, such as:

\* Snowflake's support of multi-table inserts into the data model's Data Vault tables. Multi-table inserts (MTI) are a feature that allows inserting data from a single query into multiple tables in a single DML statement. MTI can improve the performance and efficiency of loading data into Data Vault tables, especially for real-time or near-real-time data integration. MTI can also reduce the complexity and maintenance of the loading code, as well as the data duplication and latency12.

\* Scaling up the virtual warehouses will support parallel processing of new source loads. Virtual warehouses are a feature that allows provisioning compute resources on demand for data processing.

Virtual warehouses can be scaled up or down by changing the size of the warehouse, which determines the number of servers in the warehouse. Scaling up the virtual warehouses can improve the performance

\* and concurrency of processing new source loads into Data Vault tables, especially for large or complex data sets. Scaling up the

virtual warehouses can also leverage the parallelism and distribution of Snowflake's architecture, which can optimize the data loading and querying<sup>34</sup>.

References:

- \* Snowflake Documentation: Multi-table Inserts
- \* Snowflake Blog: Tips for Optimizing the Data Vault Architecture on Snowflake
- \* Snowflake Documentation: Virtual Warehouses
- \* Snowflake Blog: Building a Real-Time Data Vault in Snowflake

## NEW QUESTION # 26

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

**Answer: C**

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 name<sup>2</sup>. 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<sup>34</sup>. Reference:

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

5: Snowflake Documentation | Using the GET Command in Snowsight

6: SnowPro Advanced: Architect | Study Guide

7: Using the GET Command

8: Using the Snowflake Connector for Python

9: Using the Snowflake API

10: [Using the GET Command in Snowsight]

## NEW QUESTION # 27

A user is executing the following command sequentially within a timeframe of 10 minutes from start to finish:

□ What would be the output of this query?

- A. Syntax error line 1 at position 58 unexpected 'at'.
- B. The offset -> is not a valid clause in the clone operation.
- C. Table T\_SALES\_CLONE successfully created.
- D. Time Travel data is not available for table T\_SALES.

**Answer: C**

Explanation:

The query is executing a clone operation on an existing tablet\_sales with an offset to account for the retention time. The syntax used is correct for cloning a table in Snowflake, and the use of the `at(offset => -60*30)` clause is valid. This specifies that the clone should be based on the state of the table 30 minutes prior (60 seconds \* 30).

30). Assuming the tablet\_sales exists and has been modified within the last 30 minutes, and considering the `data_retention_time_in_days` is set to 1 day (which enables time travel queries for the past 24 hours), the tablet\_sales\_clone would be successfully created based on the state of tablet\_sales 30 minutes before the clone command was issued.

## NEW QUESTION # 28

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