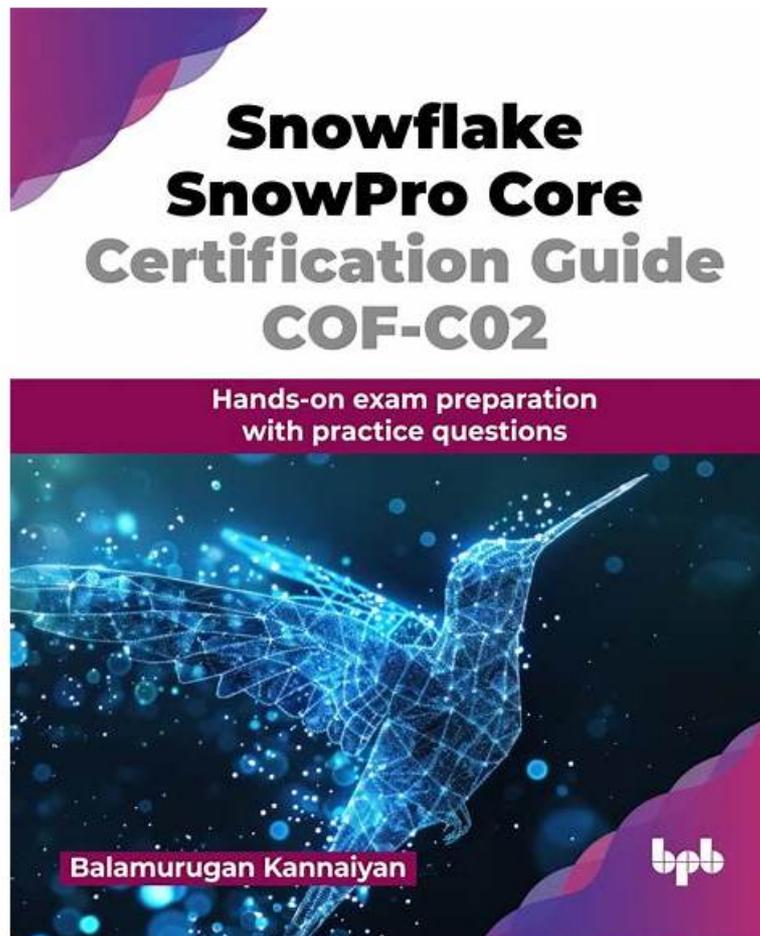


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## Snowflake SnowPro Core Certification Exam Sample Questions (Q362-Q367):

### NEW QUESTION # 362

What is the purpose of multi-cluster virtual warehouses?

- A. To allow users the ability to choose the type of compute nodes that make up a virtual warehouse cluster
- **B. To eliminate or reduce Queuing of concurrent queries**
- C. To create separate data warehouses to increase query optimization
- D. To allow the warehouse to resize automatically

**Answer: B**

Explanation:

Explanation

<https://docs.snowflake.com/en/user-guide/warehouses-multiclust.html#:~:text=Multi%2Dcluster%20warehous>

### NEW QUESTION # 363

Queries are frequently run on very large tables and return only a few rows.

Use of which feature or service will optimize the query performance?

- A. The Query Acceleration Service
- B. A Materialized View
- C. Automatic Clustering
- **D. The Search Optimization Service**

**Answer: D**

Explanation:

Search Optimization Service enhances performance for selective queries that return a small number of rows from large datasets. It avoids full table scans.

Reference:

Snowflake Docs: Search Optimization Service

### NEW QUESTION # 364

Which methods can be used to delete staged files from a Snowflake stage? (Choose two.)

- **A. Specify the PURGE copy option in the COPY INTO <table> command.**
- B. Use the DELETE LOAD HISTORY command after the load completes.
- C. Use the DROP <file> command after the load completes.
- **D. Use the REMOVE command after the load completes.**
- E. Specify the TEMPORARY option when creating the file format.

**Answer: A,D**

Explanation:

To delete staged files from a Snowflake stage, you can specify the PURGE option in the COPY INTO <table> command, which will automatically delete the files after they have been successfully loaded. Additionally, you can use the REMOVE command after the load completes to manually delete the files from the stage.

References = DROP STAGE, REMOVE

### NEW QUESTION # 365

What function can be used with the recursive argument to return a list of distinct key names in all nested elements in an object?

- A. PARSE\_JSON
- B. CHECK\_JSON
- **C. FLATTEN**
- D. GET\_PATH

**Answer: C**

Explanation:

The FLATTEN function can be used with the recursive argument to return a list of distinct key names in all nested elements within an object. This function is particularly useful for working with semi-structured data in Snowflake

### NEW QUESTION # 366

Which statement accurately describes how a virtual warehouse functions?

- A. Each virtual warehouse is a compute cluster composed of multiple compute nodes allocated by Snowflake from a cloud provider.
- B. Increasing the size of a virtual warehouse will always improve data loading performance.
- C. Each virtual warehouse is an independent compute cluster that shares compute resources with other warehouses.
- D. All virtual warehouses share the same compute resources so performance degradation of one warehouse can significantly affect all the other warehouses.

**Answer: A**

Explanation:

A virtual warehouse in Snowflake is an independent compute cluster that performs data processing tasks such as executing SQL queries. Each virtual warehouse is dynamically allocated by Snowflake from the cloud provider's resources and does not share compute resources with other warehouses. This architecture ensures that the performance of one warehouse does not impact the performance of another. Adjusting the size of a virtual warehouse affects its computational power by increasing or decreasing the number of compute nodes, which can improve the performance of data processing tasks depending on the workload.

References:

\* Snowflake Documentation: Understanding Virtual Warehouses

### NEW QUESTION # 367

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