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The SnowPro Core Certification exam is a computer-based exam that consists of 90 multiple-choice questions. COF-C02 exam is

timed and lasts for 2 hours. Candidates must achieve a score of at least 80% to pass the exam and earn their certification. COF-C02 Exam is available in multiple languages and can be taken online from anywhere in the world.

Snowflake SnowPro Core Certification Exam Sample Questions (Q758-Q763):

NEW QUESTION # 758
Which of the following are best practice recommendations that should be considered when loading data into Snowflake? (Select TWO).

- **A. Avoid using embedded characters such as commas for numeric data types**
- B. Remove semi-structured data types
- **C. Load files that are approximately 100-250 MB (or larger)**
- D. Load files that are approximately 25 MB or smaller.
- E. Remove all dates and timestamps.

Answer: A,C

NEW QUESTION # 759
What value provides information about disk usage for operations where intermediate results do not fit in memory in a Query Profile?

- A. IO
- B. Network
- **C. Spilling**
- D. Pruning

Answer: C

NEW QUESTION # 760
Which function determines the kind of value stored in a VARIANT column?

- A. IS_JSON
- **B. TYPEOF**
- C. CHECK_JSON
- D. IS_ARRAY

Answer: B

Explanation:
The function used to determine the kind of value stored in a VARIANT column in Snowflake is TYPEOF.
* Understanding VARIANT Data Type:
* VARIANT is a flexible data type in Snowflake that can store semi-structured data, such as JSON, Avro, and XML.
* This data type can hold values of different types, including strings, numbers, objects, arrays, and more.
* Using TYPEOF Function:
* The TYPEOF function returns the data type of the value stored in a VARIANT column.
* It helps in identifying the type of data, which is crucial for processing and transforming semi-structured data accurately.
* Example Usage:
SELECT TYPEOF(variant_column)
FROM my_table;
* This query retrieves the type of data stored in variant_column for each row in my_table.
* Possible return values include 'OBJECT', 'ARRAY', 'STRING', 'NUMBER', etc.
* Benefits:
* Simplifies data processing: Knowing the data type helps in applying appropriate transformations and validations.
* Enhances query accuracy: Ensures that operations on VARIANT columns are performed correctly based on the data type.
References:
* Snowflake Documentation: TYPEOF
* Snowflake Documentation: VARIANT Data Type

NEW QUESTION # 761

Which governance feature is supported by all Snowflake editions?

- A. Row access policies
- B. Masking policies
- C. Object tags
- D. OBJECT_DEPENDENCIES View

Answer: D

Explanation:

Snowflake's governance features vary across different editions, but the OBJECT_DEPENDENCIES view is supported by all Snowflake editions. This feature is part of Snowflake's Information Schema and is designed to help users understand the dependencies between various objects in their Snowflake environment.

The OBJECT_DEPENDENCIES view provides a way to query and analyze the relationships and dependencies among different database objects, such as tables, views, and stored procedures. This is crucial for governance, as it allows administrators and data engineers to assess the impact of changes, understand object relationships, and ensure proper management of data assets.

Object tags, masking policies, and row access policies are more advanced features that offer fine-grained data governance capabilities such as tagging objects for classification, dynamically masking sensitive data based on user roles, and controlling row-level access to data. These features may have varying levels of support across different Snowflake editions, with some features being exclusive to higher-tier editions.

Reference: Snowflake Documentation on Information Schema (https://docs.snowflake.com/en/sql-reference/info-schema/object_dependencies.html)

NEW QUESTION # 762

Which activities are included in the Cloud Sen/ices layer? (Select TWO).

- A. Infrastructure management
- B. Data storage
- C. User authentication
- D. Dynamic data masking
- E. Partition scanning

Answer: A,C

Explanation:

The Cloud Services layer in Snowflake includes activities such as user authentication and infrastructure management. This layer coordinates activities across Snowflake, including security enforcement, query compilation and optimization, and more

NEW QUESTION # 763

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