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It's worth mentioning that our working staff considered as the world-class workforce, have been persisting in researching COF-C02 test prep for many years. Our COF-C02 exam guide engage our working staff in understanding customers' diverse and evolving expectations and incorporate that understanding into our strategies. Our laTest COF-C02 Quiz prep aim at assisting you to pass the COF-C02 exam and making you ahead of others. Under the support of our study materials, passing the exam won't be an unreachable mission. More detailed information is under below.

Snowflake COF-C02 Certification Exam is a comprehensive test that evaluates the candidate's knowledge of Snowflake's core concepts, including data warehousing, data modeling, and data loading. COF-C02 exam also tests the candidate's understanding of Snowflake's administration and security features, such as user management, access control, and data protection. Additionally, the exam covers Snowflake's integration capabilities, including connecting to other data sources and tools.

Snowflake SnowPro Core Certification Exam Sample Questions (Q933-Q938):

NEW QUESTION # 933

True or False: It is possible to unload structured data to semi-structured formats such as JSON and parquet.

- A. True
- B. False

Answer: A

NEW QUESTION # 934

Structured data must be moved from a Snowflake table to an Amazon S3 bucket and transformed into JSON. What function should be used to do this?

- A. ARRAY_CONSTRUCT()
- B. PARSE_JSON()
- C. OBJECT_CONSTRUCT()
- D. GET

Answer: C

NEW QUESTION # 935

Which Snowflake objects use storage? (Select TWO).

- A. Cached query result
- B. External table
- C. Materialized view
- D. Regular view
- E. Regular table

Answer: C,E

Explanation:

- * Snowflake objects that use storage include:
- * Regular table (A): Stores actual data in micro-partitions.
- * Materialized view (D): Stores precomputed results for queries, which consume storage space.

Other Notes:

- * Regular view (B): Does not store data, as it is a logical object.
- * Cached query result (C): Does not consume long-term storage; it is temporary.
- * External table (E): Data is stored in external storage, not Snowflake.

References:

- * Snowflake Documentation: Tables
- * Snowflake Documentation: Materialized Views

NEW QUESTION # 936

What Snowflake features allow virtual warehouses to handle high concurrency workloads? (Select TWO)

- A. The ability to resize warehouses
- B. The use of warehouse indexing
- C. The use of warehouse auto scaling
- D. The ability to scale up warehouses
- E. Use of multi-clustered warehouses

Answer: C,E

NEW QUESTION # 937

A column named "Data" contains VARIANT data and stores values as follows:



```
"Employee" : {  
    id : 100,  
    name : John,  
    location : "New York"  
}  
}
```

How will Snowflake extract the employee's name from the column data?

- A. Data:employee.name
- B. DATA:employee.name
- C. data:Employee.name
- D. data:employee.name

Answer: D

Explanation:

In Snowflake, to extract a specific value from a VARIANT column, you use the column name followed by a colon and then the key. The keys are case-sensitive. Therefore, to extract the employee's name from the "Data" column, the correct syntax is `data:employee.name`.

NEW QUESTION # 938

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