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Snowflake

ADA-B01 Exam

Snowflake Certification

Questions & Answers

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Question: 1

What are the configuration steps to be followed while using a SAML 2.0-compliant service or application as your IdP for federated authentication?

- A. I. Use SYSAdmin Role and grant object level permission to service/application interface.II. In the service/application interface, define a custom AES-256 application for Snowflake.III. In the interface, create a user for each person who will need access to Snowflake.IV. Obtain the SSO URL and certificate from your Custom IdP.
- B. I. In the service/application interface, define a custom SHA-256 application for Snowflake.II. In the interface, create a user for each person who will need access to Snowflake.III. Obtain the SSO URL and certificate from your Custom IdP.
- C. A. None of the above
- D. I. In the service/application interface, define a custom SHA-256 application for Snowflake.II. In the interface, create a accountadmin role & users for each person who will need access to Snowflake.III. Obtain the SSO URL and certificate from your Custom IdP.

Answer: B

Question: 2

External Tokenization makes use of masking policies with external functions?

- A. FALSE
- B. TRUE

Answer: B

Question: 3

Column level security feature includes

- A. ROW ACCESS POLICIES
- B. EXTERNAL TOKENIZATION
- C. DYNAMIC DATA MASKING
- D. SECURE VIEW

Answer: B, C

Question: 4

Which are the incorrect statements in terms of Impacts of Micro-partitions?

- A. Snowflake does not prune micro-partitions based on a predicate with a subquery, even if the subquery results in a constant
- B. Deleting all rows from a table, are metadata-only operations due to impact of Micro-partitions
- C. A query that specifies a filter predicate on a range of values that accesses 10% of the values in the range should ideally only scan 10% of the micro-partitions

- D. None of the above are incorrect
- E. All DML operations (e.g. DELETE, UPDATE, MERGE) take advantage of the underlying micro-partition metadata to facilitate and simplify table maintenance

Answer: D

Question: 5

Select incorrect statements with regard to managing Views?

- A. Changes to a table are automatically propagated to views created on that table
- B. Views are read-only (i.e. you cannot execute DML commands directly on a view).
- C. Materialized Views are designed to improve performance
- D. The definition for a view cannot be updated, to change a view definition, you must recreate the view with the new definition.

Answer: A

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