

Snowflake SEA-C01

Snowflake Certified SnowPro Advanced - Security Engineer

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Question: 1

A Security Engineer needs to generate multiple sets of synthetic data for a machine learning model that will be used to detect fraudulent financial transactions. How can the Engineer ensure join key values will remain consistent across all runs?

- A. Add the similarity filter parameter and set it to true: 'similarity_filter': True
- B. Create a dedicated secret and reference it through the consistency_secret parameter in the procedure call
- C. In the columns parameter, set the join key argument to true: 'columns': {'': {'join_key': True}}
- D. Add the replace output tables parameter set to true: 'replace_output_tables': TRUE

Answer: B

Question: 2

An organization wants to automatically classify sensitive columns such as personally identifiable information (PII) within Snowflake datasets. Which Snowflake capability supports this functionality?

- A. Resource monitor configuration identifying sensitive data using compute metrics
- B. Dynamic data masking policies automatically applied during warehouse execution
- C. Automated data classification using Snowflake classification services and governance tools
- D. Network policy configuration identifying sensitive data based on login attributes

Answer: C

Question: 3

A governance pipeline has been configured to ingest AI decisions only if they match a JSON schema. Which is the MOST direct way to generate an LLM response as schema-conformant JSON without writing a custom validator?

- A. Wrap the output string with OBJECT_CONSTRUCT before performing the insert
- B. Use CLASSIFY_TEXT to identify the categories and rebuild the JSON in SQL
- C. Set a session parameter to force JSON mode
- D. Use SNOWFLAKE.CORTEX.COMPLETE with the response_format argument set to the required JSON schema

Answer: D

Question: 4

A Snowflake Security Engineer must implement mitigation strategies following a security risk assessment. Which actions help reduce security risks? (Choose two.)

- A. Increase warehouse compute capacity used by sensitive workloads
- B. Rotate authentication credentials and API keys associated with service accounts
- C. Implement least-privilege access controls across Snowflake roles and privileges
- D. Enable automatic clustering for frequently accessed tables

Answer: B, C

Question: 5

A Security Engineer must protect sensitive customer information in a Snowflake table so that analysts only see masked values unless they have an approved security role. Which feature should be implemented?

- A. Dynamic data masking policy
- B. Row access policy
- C. Network policy
- D. Warehouse resource monitor

Answer: A

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