

Exam Snowflake GES-C01 Introduction | Pass4sure GES-C01 Exam Prep



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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

A data engineer is tasked with establishing AI Observability for a generative AI application that integrates with external systems and will undergo continuous improvement. The goal is to compare different iterations of the application efficiently. Which combination of configuration best practices, features, and governance aspects are most relevant for a robust setup of AI Observability within Snowflake for this scenario?

- A. Ensure the Python environment includes 'trulens-core', 'trulens-connectors-snowflake', and 'trulens-providers-cortex' (version 2.1.2 or later) and set the environment variable TRULENS_OTEL_TRACING to 1.
- B. For access control, the role used to create and execute runs must be granted the 'SNOWFLAKE.CORTEX_USER' database role and the 'AI_OBSERVABILITY_EVENTS_LOOKUPS' application role.
- C. Run the AI Observability project directly within a Snowflake Notebook to leverage its integrated environment for easier debugging and iteration.
- D. To compare different LLMs or prompt configurations, rely on the AI Observability's 'Comparisons' feature, which allows side-by-side analysis of evaluation metrics across multiple evaluations.
- E. If the AI Observability service is not natively available in the primary region, enable to 'ANY_REGION' or a specific supported region to allow tracing and evaluation to proceed.

Answer: A,B,D,E

Explanation:

Option A is correct because installing the specified TruLens Python packages (version 2.1.2 or later) and setting STRULENS OTEL TRACINGS to are prerequisites for instrumenting the application and enabling tracing for AI Observability. Option B is correct because the 'CORTEX_USER database role and application role are explicitly required for creating and executing runs for AI Observability. Option C is correct as the 'Comparisons' feature is a core component of AI Observability, designed precisely for assessing and comparing application quality, accuracy, and performance across various LLMs, prompts, and configurations. Option D is correct because AI Observability, like other Cortex LLM Functions, might require 'CORTEX_ENABLED_CROSS_REGION' to be configured if the service or specific LLMs are not natively available in the primary Snowflake region. Option E is incorrect because the sources explicitly state that you cannot run your project using the TruLens SDK in a Snowflake Notebook for AI Observability.

NEW QUESTION # 19

A data engineering team is implementing a solution using Snowflake Cortex's AI_COMPLETE function to process customer support tickets. They are concerned about sensitive information and ensuring the model's responses are safe, while adhering to Snowflake's data governance principles. Which of the following statements correctly describe the functionality of Cortex Guard and Snowflake's data privacy commitments in this context?

- A. Option D
- **B. Option B**
- **C. Option E**
- D. Option C
- E. Option A

Answer: B,C

Explanation:

Option B is correct because Cortex Guard evaluates the LLM's responses, not just the prompts, to filter unsafe content. Additionally, only the input tokens for Cortex Guard are counted for billing, and this cost is in addition to the function's cost. Option E is correct because Snowflake's trust and safety principles explicitly state that your Usage and Customer Data (including inputs and outputs of Snowflake AI Features) are NOT available to other customers and are NOT used to train, re-train, or fine-tune Models made available to others. Option A is incorrect as customer data is not anonymised and used to improve general model performance for others. Option C is incorrect as the sources do not mention fine-tuning a customer-owned guardrail model. Option D is incorrect as the sources do not mention a 'CORTEX_GUARD_ADMIN' role or logging of filtered content to a customer-accessible audit table.

NEW QUESTION # 20

A Snowflake administrator is tasked with monitoring the efficiency and cost-effectiveness of their Cortex Analyst deployments. They need to identify if certain semantic models are generating a high volume of failed or expensive queries. Which of the following approaches or statements are crucial for effectively monitoring and identifying issues with Cortex Analyst usage and associated costs?

- A. Option B
- **B. Option C**
- C. Option D
- **D. Option E**
- **E. Option A**

Answer: B,D,E

Explanation:

Option A is correct because Cortex Analyst logs requests to an event table, and the function can be used to query these logs, which include generated SQL and errors/warnings, helping identify issues. Option C is correct as the 'METERIN_DAILY_HISTORY' view tracks daily credit usage for services, including 'AI_SERVICES', which encompasses Cortex Analyst. Option E is correct as there is a reported 1-2 minute lag for Cortex Analyst requests to become visible in the event table logs. Option B is incorrect because 'CORTEX_DOCUMENT_PROCESSING_USAGE_HISTORY' specifically displays Document AI processing function activity, not all AI Services or Cortex Analyst. Option D is incorrect because Cortex Analyst costs are based on messages, not tokens, so 'prompt_tokens' and 'completion_tokens' would not be relevant for direct cost assessment in this context.

NEW QUESTION # 21

An AI developer is testing a new RAG application in Snowflake. The application uses in this scenario?

- A. Option D
- B. Option B
- C. Option E
- D. Option A
- E. Option C

Answer: B,D

Explanation:

Option A is correct. If access to a specific model is restricted by the

Option C is incorrect; setting 'temperature' to 0 makes the output more deterministic and focused, which generally improves adherence to instructions and is recommended for consistent results, not causes failures. Option D is incorrect. The , with smaller warehouses (no larger than MEDIUM), meaning an X-Small warehouse is generally sufficient for executing the function itself, though it might impact performance for very large datasets if used for other operations.

NEW QUESTION # 22

A data scientist is preparing a large text document for processing with Snowflake Cortex LLMs. They need to use the COUNT_TOKENS function to estimate the input token count for different models. Given the statement which of the following statements about the COUNT_TOKENS function and its output is TRUE?

- A. Option B
- B. Option E
- C. Option C
- D. Option A
- E. Option D

Answer: E

Explanation:

Option A is incorrect because

COUNT_TOKENS

incurs only compute cost to run the function, not additional token-based costs. Option B is incorrect as the equivalence of raw input or output text to tokens can vary by the Cortex model, meaning the token count for the same text might differ between models.

Option C is incorrect; COUNT_TOKENS is designed to count tokens in an input prompt or text to manage model limits and plan for costs. Option D is correct. An industry convention for text states that a token is approximately equal to four characters, but this equivalence can vary by model, influencing the exact token count. Option E is incorrect because the COUNT_TOKENS function is available in all regions for any model, although the models themselves might have regional availability restrictions for other functions.

NEW QUESTION # 23

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