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## GES-C01 Advanced Testing Engine | GES-C01 Latest Dumps Ppt

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## Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q23-Q28):

### NEW QUESTION # 23

An ML engineer is designing a Cortex Agent to provide highly accurate and contextualized responses. They intend for the agent to use state-of-the-art LLMs for orchestration and to maintain a specific brand tone in its outputs. Considering the available models and configurations for Cortex Agents, which statement is true?

- A. The agent's 'Planning' component is specifically responsible for evaluating results after each tool use and deciding the subsequent steps in the query resolution process, acting as a feedback loop.
- B. Cortex Agents are restricted to using only Snowflake Arctic models for orchestration, due to security and governance requirements, and must operate in the account's default region.
- C. To ensure the agent's responses adhere to a desired brand and tone, 'Response instructions' can be configured, which guide the agent's output style and persona.
- D. When an agent utilizes an LLM for orchestration, the system ensures that cross-region inference is automatically enabled without any latency implications, making region selection irrelevant.
- E. Cortex Agents primarily interact with data through the Snowflake Model Registry API to retrieve and update fine-tuned

model parameters during their iterative planning phase.

**Answer: C**

Explanation:

Option A is incorrect. Cortex Agents can use a variety of models for orchestration, including

□, and others. Cross-region inference can be used if a model is not available in the local region. Option B is correct. 'Response instructions' allow configuration of the agent's responses to a preferred brand and tone. Option C is incorrect. While cross-region inference can be used for models not available locally, latency between regions depends on cloud provider infrastructure and network status. Therefore, it does have latency implications. Option D is incorrect. Cortex Agents leverage Cortex Analyst and Cortex Search as tools, along with LLMs, to analyze data. While fine-tuned models might be involved, the primary interaction is not described as being through the Snowflake Model Registry API for active data processing or parameter updates during the planning phase. The Model Registry is for logging and managing models. Option E is incorrect. The 'Reflection' component of Cortex Agents is responsible for evaluating results after each tool use to determine the next steps (asking for clarification, iterating, or generating a final response). The 'Planning' component is for orchestrating a plan to address a request.

#### NEW QUESTION # 24

An organization operating in the AWS US West 2 (Oregon) region needs to process sensitive customer support tickets using Snowflake Cortex LLM functions. Due to the diverse availability of specific LLMs, they are considering enabling CORTEX\_ENABLED\_CROSS\_REGION. What is a key data safety and security consideration when enabling CORTEX\_ENABLED\_CROSS\_REGION for Snowflake Cortex LLM functions, specifically regarding data storage and persistence?

- A. It enables inference for features not supported in the local region by allowing data to be processed in a different Snowflake region, and user inputs, prompts, and outputs are not stored or cached.
- B. Data transmitted across regions for inference is encrypted by default, but the encryption keys are managed by the third-party cloud provider in the remote region.
- C. □
- D. User inputs and service-generated prompts will be stored in a cache in the remote region to optimize subsequent requests.
- E. It may lead to increased compute costs if the cross-region model is more expensive, but data movement guarantees remain unchanged.

**Answer: A**

Explanation:

Option C is correct. The parameter enables inference requests to be processed in a different region from the default. A key data safety consideration is that user inputs, service generated prompts, and outputs are \*not stored or cached\* during cross-region inference. This ensures that while data is transmitted across Snowflake regions for processing, it does not persist in intermediate storage. Option A is incorrect because while cross-region inference might incur increased latency, the statement focuses on cost and implies data movement guarantees are unchanged, which is partially true but misses the specific non-storage aspect of the data safety consideration. Option B is incorrect as the sources explicitly state that user inputs and outputs are \*not stored or cached\* during cross-region inference. Option D is incorrect because controls \*where\* inference happens, not \*which\* models are allowed; the 'CORTEX MODELS ALLOWLIST' parameter governs model access and is a separate control. Option E is incorrect because while Snowflake maintains robust data protection, the claim that encryption keys are managed by the \*third-party cloud provider in the remote region\* is not explicitly stated as a default behavior and Snowflake maintains control over data within its service boundary.

#### NEW QUESTION # 25

□

- A. □
- B. □
- C. □
- D. □
- E. □

**Answer: B**

Explanation:

□

### NEW QUESTION # 26

A data scientist is designing a Retrieval Augmented Generation (RAG) system in Snowflake for querying a large knowledge base of internal documents. They plan to store document embeddings and use vector similarity for retrieval. Which statement accurately describes the use of vector functions and associated costs in this RAG architecture?

- A.
- B. When using
- C. Storing vector embeddings, created using functions like
- D. The
- E. Snowpark Python fully supports all Snowflake vector similarity functions, including

**Answer: B**

Explanation:

Option A is incorrect because

is a vector similarity function, not an embedding generation function. Embedding generation functions like

incur compute costs based on input tokens. Option B is incorrect. While there are storage costs associated with storing data in Snowflake, the sources do not state that storing vector embeddings themselves incurs 'token-based costs for the storage itself; rather, the `EMBED_TEXT` functions incur compute costs per input token during the embedding creation process. Option C is correct. Vector similarity functions, including

, do not incur token-based costs. This contrasts with embedding creation which does incur such costs. Option D is incorrect.

Snowflake Cortex provides four vector similarity functions:

; no single one is stated as the 'only recommended' or universally superior. Option E is incorrect. The Snowpark Python library explicitly states it does not support the

function, making the claim of full support for all similarity functions false.

### NEW QUESTION # 27

A development team is building an AI-powered data pipeline in Snowflake. The pipeline involves extracting text from documents, generating embeddings using

, and then performing similarity searches using

to find related documents. They plan to manage this pipeline using Snowflake tasks and want to integrate with a Python application for some custom processing. Considering this scenario, which of the following statements about implementing this pipeline are true?

- A. To generate document embeddings, the
- B. Snowflake
- C. If the team wants to use the Snowpark Python library to call
- D.
- E. When using Snowflake tasks to automate the embedding generation and similarity search,

**Answer: D**

Explanation:

Option A is incorrect. Snowflake recommends executing queries that call Cortex AI SQL functions like `EMBED_TEXT_768` with a smaller warehouse (no larger than `MEDIUM`), as larger warehouses do not increase performance. Snowpark-optimized warehouses are recommended for workloads with large memory requirements or specific CPU architectures, typically for ML training, not for general Cortex AI function calls. Option B is incorrect. The Snowpark Python library explicitly states that it does not support the `VECTOR_COSINE_SIMILARITY` function, meaning it does not 'fully support all vector similarity functions'. Option C is incorrect. The `VECTOR` data type is not supported as clustering keys. Option D is correct. After generating embeddings (e.g., storing them in a `VECTOR` column like `issue_vec`), vector similarity functions can be effectively used in SQL queries with `ORDER BY` and `LIMIT` clauses to retrieve the most similar results, as demonstrated with `VECTOR_COSINE_SIMILARITY` in a RAG example. This pattern applies to `VECTOR_INNER_PRODUCT` as well. Option E is incorrect. The `VECTOR` data type is not supported for use with dynamic tables. Additionally, Snowflake Cortex functions (including `EMBED_TEXT_768`) do not support dynamic tables.

## NEW QUESTION # 28

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