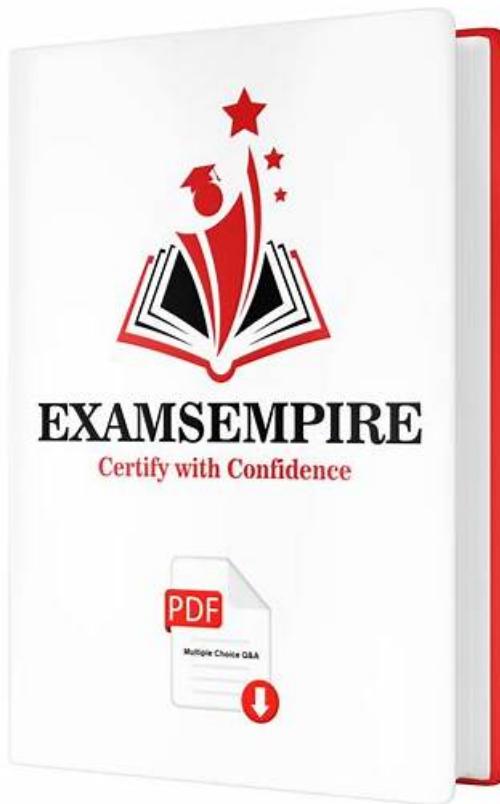


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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q53-Q58):

NEW QUESTION # 53

A data platform architect is integrating 'SNOWFLAKE.CORTEX.EMBED TEXT 768' into a complex data pipeline for a new search application. The pipeline involves extracting text from various sources, generating embeddings, storing them in Snowflake, and performing semantic searches. Which of the following statements accurately describes a compatibility aspect or limitation when working with 'EMBED TEXT 768' and the resulting 'VECTOR' data type within Snowflake?

- A. The function can be directly integrated into a dynamic table's 'SELECT' statement to provide continuous, automated embedding updates for new data.
- B. If the function is not natively available in the account's primary Snowflake region, cross-region inference cannot be enabled, thus preventing its use.
- C. When is invoked within a Snowpark Python User-Defined Function (UDF) on Snowflake data, the data remains within Snowflake's network boundary during the embedding generation process.
- D. To support diverse embedding dimensions from different models, the 'VECTOR' data type can be stored efficiently within a 'VARIANT column, which automatically handles schema variations.
- E. The 'VECTOR' data type, which stores the output of is fully compatible with all Snowflake features, including being used as a primary key in hybrid tables for fast lookups.

Answer: C

Explanation:

Option D is correct. When Snowflake Cortex LLM functions, such as 'EMBED_TEXT_768', are called on Snowflake data (e.g., within a Snowpark Python UDF), the data never actually leaves Snowflake's network boundary. This ensures that data governance and security are maintained. Option A is incorrect because Snowflake Cortex functions, including 'EMBED_TEXT_768', do not support dynamic tables. Option B is incorrect; cross-region inference can be enabled if it is not natively available in a region, using the 'CORTEX_ENABLED_CROSS_REGION' parameter. Option C is incorrect because the 'VECTOR' data type is not supported as primary or secondary index keys in hybrid tables. Option E is incorrect because 'VECTOR' data types are explicitly not supported in 'VARIANT' columns.

NEW QUESTION # 54

A data scientist is working on a new feature that involves querying a Cortex Search Service and integrating the results into various downstream processes. They are concerned about potential data type compatibility issues and limitations within the Snowflake environment. Which of the following statements accurately describe how to query a Cortex Search Service or the limitations of the 'VECTOR' data type and Cortex Search itself? (Select all that apply)

- A. The 'VECTOR' data type, which stores the output of embedding models like those used by Cortex Search, is explicitly not supported in 'VARIANT' columns.
- B. Cortex Search Services can be configured as a source for Snowflake dynamic tables, enabling continuous and automated synchronization of the search index with base data.
- C. To retrieve the support ticket most relevant to a query about 'internet issues', filtered to return results only in the 'North America' region, one can use the 'filter' parameter in the 'SEARCH PREVIEW' function's JSON argument like so:
 -
- D. Cortex Search Services can only be queried using the 'SNOWFLAKE.CORTEX.SEARCH_PREVIEW' SQL function and do not offer a programmatic interface for applications.
- E. The "VECTOR" data type, used to store embeddings generated for Cortex Search, is fully supported as a primary key in Snowflake's hybrid tables to accelerate similarity searches.

Answer: A,C

Explanation:

Option A is incorrect. Cortex Search Services can be queried using both the 'SNOWFLAKE.CORTEX.SEARCH_PREVIEW' SQL function and programmatically via the Python API. Option B is incorrect. While the 'VECTOR' data type is allowed in hybrid tables, it is not supported as a primary key or secondary index key. Option C is correct. The 'SNOWFLAKE.CORTEX.SEARCH_PREVIEW' function accepts a JSON object as an argument, which can include a 'filter' parameter to refine search results based on specified conditions, such as filtering by region. Option D is correct. The 'VECTOR' data type is explicitly not supported in 'VARIANT' columns, meaning embeddings cannot be stored directly within semi-structured data in a single 'VARIANT' column. Option E is incorrect. Snowflake Cortex functions, including Cortex Search, do not support dynamic tables.

NEW QUESTION # 55

- A.
- B. Data for all these operations remains within Snowflake's governance boundary.
- C.
- D.
- E.

Answer: B

Explanation:

Option D is correct. All the mentioned Snowflake Cortex AI functions ('SNOWFLAKE.CORTEX.COMPLETE') are designed to operate within Snowflake's governance boundary under default configurations. uses Snowflake's proprietary Arctic-TILT model for document extraction, keeping data within the platform. Snowflake Cortex AI functions, including embedding and completion models like 'mistral-large?', are fully hosted and managed by Snowflake, ensuring data remains secure and in place. While 'REGION' allows processing in a different region, user inputs and outputs are not stored or cached, maintaining data within Snowflake's overall control. Therefore, no data egress to a third-party LLM provider occurs in these steps. Options A, B, and C are incorrect as they contradict the principle of Snowflake-hosted and managed AI features. Option E is incorrect because the 'CORTEX MODELS ALLOWLIST' restricts which models can be used, but it does not dictate data egress, as the allowed models are still Snowflake-hosted.

NEW QUESTION # 56

An organization is planning to deploy Snowflake Cortex Agents for sensitive financial reporting, requiring strict adherence to data governance policies and clear understanding of cost drivers. Which of the following statements about governance and cost considerations for Cortex Agents are true?

- A. Cortex Agents are powered by Snowflake-hosted LLMs by default, ensuring that all customer data and prompts remain within Snowflake's governance boundary.
- B. Usage costs for Cortex Agents are primarily driven by the number of tokens processed by the underlying LLMs for orchestration and the compute/service costs of tools like Cortex Analyst and Cortex Search.
- C. To use a semantic model with Cortex Agents, the role executing the agent request requires only the SNOWFLAKE.CORTEX_AGENT_USER role, as it implicitly inherits all necessary privileges for semantic model access.
- D. The CORTEX_DOCUMENT_PROCESSING_USAGE_HISTORY view provides detailed credit consumption for Cortex Agent activities, including orchestration steps and tool usage.
- E. Monitoring of Cortex Agent interactions for debugging and refinement is exclusively performed through internal Snowflake system logs, with no external SDK support.

Answer: A,B

Explanation:

Option A is correct. By default, Cortex Analyst (which Cortex Agents use as a tool) is powered by Snowflake-hosted LLMs from Mistral and Meta, ensuring that no data, including metadata or prompts, leaves Snowflake's governance boundary. This principle extends to Cortex Agents that leverage these models for orchestration. Option C is correct. Cortex Agents orchestrate LLMs and use various tools like Cortex Analyst and Cortex Search. LLM functions incur compute cost based on tokens processed, and services like Cortex Analyst and Cortex Search have their own credit consumption models (e.g., Cortex Analyst bills per message, Cortex Search bills per GB/mo of indexed data, and AI Observability's LLM judges incur COMPLETE function call charges). Therefore, an agent's total cost is a composite of these underlying services and LLM calls. Option B is incorrect as it specifically displays Document AI processing function activity, not Cortex Agent activity. Option D is incorrect. While 'SNOWFLAKE.CORTEX AGENT USER' provides access to the Agents feature, using Cortex Agents with a semantic model requires additional privileges, including USAGE on the Cortex Search services and the database/schema/tables referenced in the semantic model. Option E is incorrect; AI Observability in Snowflake Cortex, which leverages TruLens Python packages, is explicitly designed for evaluating and tracing generative AI applications, including agents, for debugging and refining performance.

NEW QUESTION # 57

A data application developer is building a Streamlit chat application within Snowflake. This application uses a RAG pattern to answer user questions about a knowledge base, leveraging a Cortex Search Service for retrieval and an LLM for generating responses. The developer wants to ensure responses are relevant, concise, and structured. Which of the following practices are crucial when integrating Cortex Search with Snowflake Cortex LLM functions like AI_COMPLETE for this RAG chatbot?

- A. The retrieved context from Cortex Search should be directly concatenated with the user's prompt as input to the LLM.
- B. The LLM should be configured to use a semantic model for generating responses.

- C. To maintain conversational context in a multi-turn chat, the developer should pass all previous user prompts and model responses in the
- D. For performance and cost optimization, it is always recommended to query Cortex Search and the LLM function within a single
- E. Using the

Answer: C,E

Explanation:

NEW QUESTION # 58

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