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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q280-Q285):

NEW QUESTION # 280

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. 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.
- C. Cortex Search Services can only be queried using the 'SNOWFLAKE.CORTEX.SEARCH_PREVIEW' SQL function and do not offer a programmatic interface for applications.
- D. 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:
  - ☐
- E. 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.

Answer: A,D

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 # 281

A data engineer is building a robust pipeline to process customer feedback. They need to extract specific sentiment categories (food_quality, food_taste, wait_time, food _cost) from text reviews and ensure the output is always a valid JSON object matching a predefined schema, even for complex reviews. They also want to control the determinism of the LLM responses. Which of the following SQL statements or considerations are correct for achieving this using Snowflake Cortex AI functions?

- A. For the most consistent structured output, especially in complex reasoning tasks, setting the temperature option to 0 when calling AI_COMPLETE is recommended.
- B. The following SQL statement uses the response_format argument and temperature setting to achieve structured output and determinism:
  - ☐
- C. Using AI_COMPLETE with response_format incurs additional compute cost for the overhead of verifying each token against the supplied JSON schema, in addition to standard token costs.
- D. The response_format argument with a JSON schema is primarily for OpenAl (GPT) models; for other models like Mistral, a strong prompt instruction such as 'Respond in strict JSON' is generally more effective.
- E. To ensure the model explicitly attempts to extract all specified fields, the 'required' array in the JSON schema is critical; AI_COMPLETE will raise an error if any required field cannot be extracted.

Answer: A,B,E

Explanation:
Option A is correct because it demonstrates the proper use of the 'AI_COMPLETE function with the 'response_format' argument to

specify a JSON schema and sets 'temperature' to 0 for consistent output, as per the documentation. Option C is correct as the "required" field in the JSON schema ensures that specific fields must be extracted, and 'COMPLETE (or 'AI_COMPLETE) will raise an error if these fields cannot be found. Option E is correct because for the most consistent results, setting the 'temperature* option to O is recommended when calling 'COMPLETE (or "AI_COMPLETE) with structured outputs, regardless of the task or model. Option B is incorrect because all models supported by support structured output, and specifying the 'response_format' is the direct mechanism to enforce a schema, although for complex tasks, adding 'Respond in JSON' to the prompt can improve accuracy. Option D is incorrect as 'AI_COMPLETE Structured Outputs incurs compute cost based on the number of tokens processed, but it does not incur additional compute cost for the overhead of verifying each token against the supplied JSON schema.

NEW QUESTION # 282

A data engineer is tasked with establishing a robust MLOps pipeline using the Snowflake Model Registry. They have trained a scikit-learn model and need to log it. Which of the following statements correctly describes a 'required' step or privilege for successfully logging a model using the 'Registry.log_model' method?

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

Answer: E

Explanation:

NEW QUESTION # 283

A data engineering team is setting up a pipeline to automatically process various document types using AI_PARSE_DOCUMENT from an internal stage. Before writing any SQL, they need to ensure their Snowflake environment and the role they will use have the necessary permissions and configurations. Which of the following statements correctly describe essential prerequisites or access control requirements for successfully using AI_PARSE_DOCUMENT in this setup?

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

Answer: B,C,E

Explanation:

NEW QUESTION # 284

A legal department uses Snowflake to manage and review large volumes of contracts. They need to automate the process of finding specific pieces of information, such as the effective_date or involved_parties, from these unstructured contract texts. They are considering using SNOWFLAKE. CORTEX. EXTRACT_ANSWER. Which characteristic correctly describes the primary intent or behavior of SNOWFLAKE. CORTEX. EXTRACT_ANSWER, distinguishing it from other LLM functions?

- A. It evaluates a text and returns a numeric score indicating the overall positive or negative sentiment.
- B. It is primarily designed to generate entirely new text based on a given prompt, much like a conversational AI.
- C. It focuses on identifying and returning a direct answer to a specific question contained within the provided source document.
- D. It transforms an input document into a summarized version, reducing its length while preserving key information.
- E. It classifies an input text into one of several predefined categories provided by the user.

Answer: C

Explanation:
Option D is correct. The 'SNOWFLAKE.CORTEX.EXTRACT_ANSWER function is specifically designed to extract an answer

to a given question from a text document. Option A describes the 'COMPLETE function. Option B describes the 'SENTIMENT function. Option C describes the 'CLASSIFY_TEXT function. Option E describes the 'SUMMARIZE function.

NEW QUESTION # 285

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