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SnowPro® Specialty: Gen AI Certification Exam

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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q90-Q95):

NEW QUESTION # 90

An AI developer is building a Snowflake data pipeline to prepare unstructured data for a RAG application. The pipeline involves extracting text, splitting it into chunks, generating embeddings, and then indexing for Cortex Search. Considering the role of helper functions like `SNOWFLAKE.CORTEX.SPLIT_TEXT_RECURSIVE_CHARACTER`, which of the following statements accurately describes its typical operational placement and interaction within this Gen AI pipeline?

- A. It replaces the need for
- **B. Its output, consisting of smaller text chunks, serves as the direct input for text embedding functions that then convert these chunks into vector representations for semantic indexing.**
- C. The function's recursive nature enables it to automatically detect and correct factual inconsistencies or 'hallucinations' present in the original large text documents before they are embedded.
- D. It is typically applied after an embedding function (e.g.,
- E. It is a post-processing step for LLM-generated responses, used to break down long answers into digestible paragraphs for user display in chat interfaces.

Answer: B

Explanation:

Option B is correct.

`SPLIT_TEXT_RECURSIVE_CHARACTER` is a helper function used to divide large text documents into smaller chunks. These smaller text chunks are then processed by embedding functions, such as

`VECTOR_EMBEDDING`, to create vector embeddings that are subsequently used for indexing and semantic search in RAG applications. Option A is incorrect because text splitting (chunking) happens *before* embedding generation, not after, as it prepares the raw text for vectorization. Option C is incorrect; `COUNT_TOKENS` is a separate helper function specifically designed to return the token count of input text. `SPLIT_TEXT_RECURSIVE_CHARACTER` does not implicitly provide token counts for its output chunks. Option D is incorrect; the function's purpose is text splitting, not hallucination detection or correction, which pertains to LLM output quality. Option E is incorrect; while LLM responses might be formatted, the primary role of `SPLIT_TEXT_RECURSIVE_CHARACTER` is in preparing input documents for RAG, not post-processing LLM outputs for display.

NEW QUESTION # 91

A data engineering team is building an automated pipeline in Snowflake to process customer reviews. They need to use `AI_COMPLETE` to extract specific details like product, sentiment, and issue type, and store them in a strictly defined JSON format for seamless downstream integration. They aim to maximize the accuracy of the structured output and manage potential model limitations. Which statements accurately reflect the best practices and characteristics when using `AI_COMPLETE` with structured outputs for this scenario?

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

Answer: B,C,E

Explanation:

Option A is incorrect because Structured Outputs do not incur additional compute cost for the overhead of verifying each `AI_COMPLETE` token against the supplied JSON schema, though the number of tokens processed (and thus billed) can increase with schema complexity. Option B is correct because for complex reasoning tasks, it is recommended to use the most powerful models and explicitly add 'Respond in JSON' to the prompt to optimize accuracy. Option C is correct as for OpenAI (GPT)

models, the schema has specific requirements: response_format must be set to in every node, and the field must include the names of every property in the schema. Option D additionalProperties false required is incorrect because verifies each generated token against the JSON schema to ensure conformity, and if the model cannot generate a AI_COMPLETE response that matches the schema, it will result in a validation error. Option E is correct as setting the option to e is recommended for temperature the most consistent results, regardless of the task or model, especially for structured outputs.

NEW QUESTION # 92

A company is building an enterprise search solution in Snowflake, where user queries are converted into embeddings and then used to find relevant documents from a large corpus. The search logic heavily relies on VECTOR_COSINE_SIMILARITY Which of the following design choices or operational considerations are critical for a robust and efficient implementation using Snowflake's vector capabilities? (Select all that apply)

- A. Bind variables can be used to pass query vector literals securely and efficiently to
- B. When deploying custom embedding models or complex search logic, Snowpark Container Services can host GPU-accelerated environments, while
- C. To keep document embeddings updated efficiently, a
- D. For improved retrieval quality in RAG scenarios, it is recommended to split text into smaller chunks, ideally no more than 512 tokens, before generating embeddings for subsequent
- E. Storing document embeddings in a

Answer: B,D

Explanation:

Option A is incorrect because VECTOR

columns are not supported as clustering keys in Snowflake. Option B is incorrect. Vectors are explicitly not supported in VARIANT columns. Option C is correct. For best search results with Cortex Search (which powers such enterprise search scenarios), Snowflake recommends splitting the text into chunks of no more than 512 tokens. This is because smaller chunks typically lead to higher retrieval and downstream LLM response quality, making the VECTOR_COSINE_SIMILARITY more effective for relevant document retrieval. Option D is incorrect. Bind variables are not supported with the VECTOR data type. Option E is correct. Snowpark Container Services (SPCS) provides an environment for deploying custom, containerized applications, including GPU-accelerated models for generating embeddings, such as Hugging Face sentence transformers. Once these custom embeddings are generated, they can be stored in native VECTOR columns in Snowflake, and the VECTOR_COSINE_SIMILARITY function can then be used directly in SQL to perform similarity searches on these columns.

NEW QUESTION # 93

□

- A. □
- B. □
- C. □
- D. □
- E. □

Answer: B

Explanation:

To prepare a Document AI model build, the role must have several privileges, including 'USAGE on the database and schema, USAGE' and 'OPERATE' on the warehouse, 'CREATE SNOWFLAKE.ML.DOCUMENT_INTELLIGENCE on the schema, and 'CREATE MODEL' on the schema. The error message 'Insufficient privileges to create the model in the specified schema' directly indicates that the 'CREATE MODEL' privilege is missing, as Document AI model builds internally involve creating model objects. While 'CREATE SNOWFLAKE.ML.DOCUMENT_INTELLIGENCE is also critical for creating the Document AI object, this specific error phrasing directly points to the generic 'MODEL' creation privilege.

NEW QUESTION # 94

A Gen AI Specialist is tasked with enhancing a Cortex Analyst semantic model to improve the accuracy of literal string searches for product names within user queries. The product names are stored in a high-cardinality PRODUCT_NAME column in the underlying PRODUCT table. The current semantic model already defines a dimension for PRODUCT_NAME. Which of the following

configurations and considerations are essential for integrating Cortex Search with Cortex Analyst to achieve this goal?

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

Answer: D

Explanation:

For dimensions with high-cardinality, Cortex Analyst recommends integrating with Cortex Search to improve literal string searches. A Cortex Search Service can be created on the relevant column (e.g., 'PRODUCT NAME') to perform a semantic search for literal values. The semantic model's dimension should then include the configuration, referencing the created service. Option A is incorrect because 'sample_values' are recommended for dimensions with low-cardinality (approximately 1-10 distinct values) to avoid exceeding the LLM's context window. For high-cardinality data, Cortex Search is the appropriate solution. Option C is incorrect because 'VARIANT and other complex data types are currently not supported for dimensions in Cortex Analyst semantic models. Option D is incorrect. While 'max_tokens' can be controlled for 'COMPLETE functions, Cortex Analyst's primary mechanism for literal search improvement is through semantic search over sample values or Cortex Search Services, not solely by increasing token limits. Option E is incorrect. The 'use_as_onboarding_question' flag is used for Verified Queries to explicitly suggest questions to users as a starting point, not to improve the accuracy of literal string matching within queries.

NEW QUESTION # 95

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