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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q62-Q67):

NEW QUESTION # 62

A data scientist fine-tuned a mistral-lb model in Snowflake for a specific customer support response generation task, naming it my_custom_responder_model. They now want to make this model available for AI_COMPLETE calls in production, ensuring proper access control and regional availability. Which of the following statements is true regarding the deployment and management of this fine-tuned model in Snowflake?

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

- E. Option B

Answer: C

Explanation:

NEW QUESTION # 63

A Gen AI Specialist is leveraging Snowflake Document AI to extract specific entities and table data from a large and varied collection of documents. They are aware of potential limitations and want to understand the expected outcomes when processing different types of files. Considering a scenario where a Document AI model build is used with the '!PREDICT' method, which of the following statements accurately describe the expected behavior or potential issues based on Document AI's conditions and limitations?

- A. In a table extraction task, if a specific cell (e.g., 'tableItem') is empty, the resulting JSON will omit the 'value' key for that cell, but will still provide a 'score' indicating the model's confidence that the cell is empty.
- B. Processing a legal contract document that is 130 pages long will likely result in a '_processingErrors' message indicating that the document has too many pages.
- C. If a question for an entity, like 'total_invoice_amount', does not find a corresponding value in a document, the JSON output for will contain a 'value' key with a 'null' string and a 'score' key indicating the model's confidence in the absence of the answer.
- D. A document written entirely in Ukrainian will be processed by Document AI, and the extracted information will be of satisfactory quality due to extensive multilingual support.
- E. If the extracted answer to a question for a single entity (e.g., is very long, it will be automatically truncated to a maximum of 2048 tokens.

Answer: A,B

Explanation:

Option A is correct. Document AI documents must be no more than 125 pages long. A 130-page document would exceed this limit, leading to an error such as 'Document has too many pages. Actual: 150. Maximum: 125.'. Option B is incorrect. If the Document AI model does not find an answer in the document, the model does not return a 'value' key. It only returns the 'score' key, which indicates how confident the model is that the document does not contain the answer. Option C is incorrect. Document AI supports processing documents in English, Spanish, French, German, Portuguese, Italian, and Polish, but notes that results for other languages might not be satisfactory. Ukrainian is not listed among the supported languages. Option D is correct. The sources state that in table extraction, if a cell is empty, the Document AI model does not return a 'value' key but does return the 'score' key, which indicates how confident the model is that the cell is empty. This is illustrated in the example output for 'tableItem' and 'tableDate'. Option E is incorrect. For general entity extraction, the Document AI model returns answers that are up to 512 tokens long (about 320 words) per question. The 2048-token limit applies specifically to answers from the model for table extraction.

NEW QUESTION # 64

A data scientist wants to fine-tune a mistral-7b

model to improve its ability to generate specific product descriptions based on brief input features. They have a table named PRODUCT_CATALOG with columns PRODUCT_FEATURES (text) and GENERATED_DESCRIPTION (text). Which of the following statements correctly describe the preparation and initiation of this fine-tuning job in Snowflake Cortex?

(Select all that apply)

- A. The fine-tuning job must be created using a
- B. The SQL query for the training data must select columns aliased as
- C. The
- D. Once a fine-tuned model is created, it is fully managed by the Snowflake Model Registry API, allowing for programmatic updates to its parameters and versions.
- E. O To generate highly structured

Answer: B,E

Explanation:

Option A is incorrect. While prompt engineering with system roles is crucial for general COMPLETE function calls, the FINETUNE training data query only requires prompt and completion columns. It does not explicitly require system role messages within the

training data format itself. Option B is correct. The FINETUNE function's required arguments for training data specify that the SQL query must return columns named prompt and completion

. Aliases can be used if the source columns have different names. Option C is incorrect.

FINETUNE

is a SQL function invoked with the string 'CREATE' as its first argument, e.g., SELECT SNOWFLAKE-CORTEX.FINETUNE('CREATE',...)

. It is not a DDL

CREATE SNOWFLAKE.ML.FINETUNE

statement, unlike

ANOMALY DETECTION

models which are created as objects using

CREATE SNOWFLAKE.ML.ANOMALY DETECTION

Option D is correct. Structured outputs from the

AI COMPLETE

function, by specifying a JSON schema with the

response_format

argument, can be used to generate high-quality, schema-conforming data. This is an effective way to prepare the prompt and

completion columns needed for fine-tuning, especially when specific output formats (like JSON) are desired. Option E is incorrect.

While Cortex Fine-tuned LLMs do appear in the Model Registry UI, they are explicitly stated as not being managed by the Model Registry API directly. Models that contain user code, such as those developed with Snowpark ML modeling classes, are managed by the Model Registry API.

NEW QUESTION # 65

A data engineering team is tasked with improving the accuracy of a Cortex Analyst solution for a large e-commerce product catalog. Users frequently ask natural language questions involving specific product names, brands, and categories. The team observes that Cortex Analyst sometimes struggles to identify and correctly filter by these literal values in the generated SQL. Which of the following configurations or approaches, within the semantic model, can effectively enhance Cortex Analyst's ability to precisely identify and use literal values for filtering, based on Snowflake's best practices?

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

Answer: A,D

Explanation:

Options A and B are correct. For dimensions with low cardinality (around 1-10 distinct values), setting 'is_enum: true' and providing an exhaustive 'sample_values' list ensures Cortex Analyst chooses only from that predefined list, improving literal usage. For higher cardinality dimensions, integrating a Cortex Search Service via the entry, specifying both the 'service' name and the , allows semantic search over the underlying data to find appropriate literal values. Option C is incorrect because Cortex Analyst leverages semantic similarity search or Cortex Search for literal values, not direct 'LIKE clauses in the 'expr' field. Option D is incorrect because while 'verified_queries' improve accuracy for specific, known questions, they are not a scalable solution for all possible literal search scenarios and are not the primary mechanism for improving general literal value identification. Option E is incorrect because the 'max_tokens' parameter controls the length of the LLM's output response, not its ability to identify or filter by literal values.

NEW QUESTION # 66

A data analyst is tasked with identifying customers who purchased items with similar feature vectors. They have a table products with an

to measure similarity. Which of the following statements correctly describe aspects of defining and using vector types or functions in this scenario? (Select all that apply)

- A. If
- B. When inserting literal arrays as vectors into a table for comparison, explicit casting, e.g.,
- C. The Snowpark Python library provides native support for calling
- D. To correctly define a column to store 768-dimensional float embeddings, the SQL statement

-
- E. Comparing two
-

Answer: B,C,D

Explanation:

Option A is correct. The syntax for specifying a

□) are byte-wise lexicographic and do not produce semantically expected results for number comparisons; dedicated vector similarity functions should be used instead. Option D is correct. The Snowpark Python library supports the VECTOR data type and vector similarity functions. While the sources specifically mention VECTOR_L2_DISTANCE in a Snowpark Python example, VECTOR_L1_DISTANCE is listed as one of the four core vector similarity functions provided by Snowflake Cortex, implying similar support in Snowpark Python. Option E is correct. SQL examples demonstrate the necessity of explicit casting when using array literals as vectors, such as .

NEW QUESTION # 67

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