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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q339-Q344):

NEW QUESTION # 339

A data engineer is designing an automated pipeline in Snowflake to process streaming customer support tickets using LLM functions. To ensure the pipeline is robust against unexpected LLM errors (e.g., due to malformed input or transient service issues), they decide to use SNOWFLAKE.CORTEX.TRY_COMPLETE instead of SNOWFLAKE.CORTEX.COMPLETE. Which of the following is the most significant advantage of using TRY_COMPLETE in this scenario?

- A. It offers enhanced security features, such as automatic input sanitization, which are not available in the standard
- B. It processes tokens at a significantly reduced rate compared to
- C. It automatically adjusts the LLM's
- D. It provides a built-in retry mechanism for LLM calls that encounter temporary failures, automatically re-submitting the

- prompt up to three times.
- E. It returns

Answer: E

Explanation:

Option C is correct because

□ instead of raising an error when the operation cannot be performed. This feature is crucial for building robust data pipelines, as it allows the pipeline to gracefully handle individual LLM call failures and continue processing other records, preventing the entire task from halting. Option A is incorrect; the sources do not mention an automatic retry mechanism for

NEW QUESTION # 340

A data engineering team is building a pipeline to process legal documents using Snowflake Cortex functions. They aim to extract specific entities and summarize key clauses while being highly cost-conscious. To optimize token-based costs, which of the following practices should they implement when using Cortex LLM functions?

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

Answer: A,E

Explanation:

□

NEW QUESTION # 341

A data engineering team is implementing a Document AI solution to automate the extraction of vendor invoice details. They have already published a Document AI model build, 'vendor_invoice_model', located in New invoices are uploaded to an internal stage, 'fin db.invoice_processing_schema.raw invoices_stage'. The 'invoice_pipeline role' is responsible for executing the ! PREDICT

method on these staged documents as part of an automated task. Which of the following USAGE privileges are essential for to successfully execute the

! PREDICT

method and process documents from the specified stage, assuming the required

SNOWFLAKE.DOCUMENT_INTELLIGENCE_CREATOR role is already granted?

- A. □
- B. □
- C. □
- D. □
- E. □

Answer: B,C,E

Explanation:

□

NEW QUESTION # 342

A developer is building a prototype Gen AI application using the Snowflake Cortex LLM REST API. During testing, they frequently encounter HTTP 429 'Too Many Requests' errors, particularly when rapidly invoking the 'COMPLETE' endpoint. Which of the following statements accurately describes the usage quotas and troubleshooting steps for such rate limit events in the Cortex REST API?

- A. Cortex REST API rate limits are primarily based on Requests per Minute (RPM) and do not consider the total Tokens Processed per Minute (TPM).
- B. If the usage is below the RPM limit but still triggers a 429, the developer should review the token usage rate as TPM limits might be exceeded.

- C. To resolve rate limiting, the developer should increase the virtual warehouse size for their API requests, as larger warehouses automatically increase API quotas.
- D. Rate limits are model-specific, and exceeding either the Tokens Processed per Minute (TPM) or Requests per Minute (RPM) limits will result in an HTTP 429 response code.
- E. The HTTP 429 response indicates that the daily credit consumption for Snowflake Cortex AISQL usage has exceeded the 10-credit limit for on-demand accounts without a valid payment method, requiring conversion to a paid account.

Answer: B,D

Explanation:

Option C is correct because the Cortex REST API implements rate limits for both Tokens Processed per Minute (TPM) and Requests per Minute (RPM), and offending either of these limits will result in a 429 response code. Option D is correct as the sources explicitly state that if REST API usage is below the RPM limit but still receives a 429, the user should double-check the token usage rate, implying that TPM limits could be the cause. Option A is incorrect because while on-demand Snowflake accounts without a valid payment method are limited to 10 credits per day, an HTTP 429 specifically refers to rate limiting due to high usage, not a daily credit budget exceeding for the account type. Option B is incorrect as Cortex REST API rate limits consider both TPM and RPM. Option E is incorrect because Cortex REST API requests do not require a warehouse, and increasing warehouse size does not directly increase API quotas or resolve rate limiting for the REST API.

NEW QUESTION # 343

A data engineer is building an AI data pipeline to automatically extract specific sentiment categories from customer reviews using 'AI_COMPLETE'. They want the output to be a structured JSON object containing 'food_quality', 'food_taste', 'wait_time', and 'food_cost' with their respective sentiments (e.g., 'positive', 'negative', 'neutral'). The engineer aims for high accuracy and ensures that all these fields are present in the output. Which of the following statements correctly describe the approach to achieve this?

- A. The 'temperature' option should be set to a high value (e.g., 0.9) in the 'CompleteOptionS to encourage the model to strictly adhere to the specified JSON schema and reduce non-deterministic responses.
- B. For optimal accuracy in structured output, it is always best to explicitly instruct the LLM within the prompt to 'Respond in JSON' and provide a detailed description of the schema, regardless of task complexity.
- C. When using OpenAI (GPT) models for structured output, the 'additionalProprieS field must be set to 'true' in every node of the schema to allow for flexibility in the generated JSON.
- D. To improve accuracy, the JSON schema should include detailed descriptions for each field (e.g., 'food_quality', 'food_taste') to guide the model more precisely in identifying and extracting the sentiments.
- E. The 'response_format' argument in 'AI COMPLETE' should specify a JSON schema, and to ensure all fields are present, the 'required' field must be explicitly set for all desired properties in the schema.

Answer: D,E

Explanation:

Option A is correct. The argument is used to supply a JSON schema that completion responses must follow, and including the 'required' field in the schema ensures that specified fields are present in the output, with raising an error if a required field cannot be extracted. Option B is incorrect. While prompting the model to 'Respond in JSON' can improve accuracy for complex tasks, it is not always necessary for simple tasks, as 'AI_COMPLETE' Structured OutputS already understands that its response should conform to the specified schema. Option C is incorrect. For OpenAI (GPT) models, the 'additionalProprieS field must be set to 'false' in every node of the schema. Option D is correct. Providing detailed descriptions of the fields to be extracted helps the model more accurately identify them, thereby improving the quality of the structured output. Option E is incorrect. For the most consistent results, it is recommended to set the 'temperature' option to 0 when calling 'COMPLETE' (or regardless of the task or model), to make the output more deterministic and focused.

NEW QUESTION # 344

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