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## Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q15-Q20):

### NEW QUESTION # 15

An ML engineer is designing a Cortex Agent to provide highly accurate and contextualized responses. They intend for the agent to use state-of-the-art LLMs for orchestration and to maintain a specific brand tone in its outputs. Considering the available models and configurations for Cortex Agents, which statement is true?

- A. To ensure the agent's responses adhere to a desired brand and tone, 'Response instructions' can be configured, which guide the agent's output style and persona.
- B. Cortex Agents primarily interact with data through the Snowflake Model Registry API to retrieve and update fine-tuned model parameters during their iterative planning phase.
- C. When an agent utilizes an LLM for orchestration, the system ensures that cross-region inference is automatically enabled without any latency implications, making region selection irrelevant.
- D. Cortex Agents are restricted to using only Snowflake Arctic models for orchestration, due to security and governance requirements, and must operate in the account's default region.
- E. The agent's 'Planning' component is specifically responsible for evaluating results after each tool use and deciding the subsequent steps in the query resolution process, acting as a feedback loop.

**Answer: A**

Explanation:

Option A is incorrect. Cortex Agents can use a variety of models for orchestration, including ☐ ,and others. Cross-region inference can be used if a model is not available in the local region. Option B is correct. 'Response instructions' allow configuration of the agent's responses to a preferred brand and tone. Option C is incorrect. While cross-region inference can be used for models not available locally, latency between regions depends on cloud provider infrastructure and network status. Therefore, it does have latency implications. Option D is incorrect. Cortex Agents leverage Cortex Analyst and Cortex Search as tools, along with LLMs, to analyze data. While fine-tuned models might be involved, the primary interaction is not described as being through the Snowflake Model Registry API for active data processing or parameter updates during the planning phase. The Model Registry is for logging and managing models. Option E is incorrect. The 'Reflection' component of Cortex Agents is responsible for evaluating results after each tool use to determine the next steps (asking for clarification, iterating, or generating a final response). The 'Planning' component is for orchestrating a plan to address a request.

### NEW QUESTION # 16

A data team is deploying a new customer service chatbot using Snowflake Cortex Analyst. To accurately forecast and optimize their costs, the team needs to understand how Cortex Analyst billing works. Which of the following statements accurately describe the cost considerations for Snowflake Cortex Analyst?

- A. Cortex Analyst incurs compute costs based on the total number of input and output tokens processed in each conversation turn.
- B. Virtual warehouse compute is directly billed for Cortex Analyst operations, and its size can be adjusted to optimize query generation performance and cost.
- C. Costs for Cortex Analyst are primarily driven by the number of successful messages processed, with a rate of 0.067 Credits per message.
- D. Cortex Analyst's Cloud Services compute costs are subject to a daily adjustment, where Snowflake only bills if these costs exceed 10% of the daily virtual warehouse cost for the account.
- E. Only successful responses (HTTP 200) from Cortex Analyst are counted towards the credit usage.

**Answer: C,E**

Explanation:

Option B is correct because Cortex Analyst credit rate usage is based on the number of messages processed, specifically 67 Credits per 1,000 messages or 0.067 Credits per message. Option E is correct as only successful responses (HTTP 200) from Cortex Analyst are counted towards the credit usage. Option A is incorrect because the number of tokens in each message does not affect the cost for Cortex Analyst; this is a billing model for other Cortex LLM functions, but not Cortex Analyst. Option C is incorrect; Cortex Analyst runs on Snowflake- managed compute resources as a Serverless Feature, meaning virtual warehouse compute is not

directly billed for its operations in the same way as a user-managed warehouse. Option D is incorrect. While Cloud Services compute generally has a 10% daily warehouse cost adjustment, Serverless Features (which include Cortex Analyst) do not contribute to this adjustment.

#### NEW QUESTION # 17

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. 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.
- B. For the most consistent structured output, especially in complex reasoning tasks, setting the temperature option to 0 when calling AI\_COMPLETE is recommended.
- C. 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.
- D. The response\_format argument with a JSON schema is primarily for OpenAI (GPT) models; for other models like Mistral, a strong prompt instruction such as 'Respond in strict JSON' is generally more effective.
- E. The following SQL statement uses the response\_format argument and temperature setting to achieve structured output and determinism:

□

**Answer: B,C,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 0 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 # 18

A company is developing a Streamlit application leveraging Snowflake Cortex Analyst for natural language querying over sales data. They want to implement a robust multi-turn conversational experience where users can ask follow-up questions. Which of the following statements accurately describe the design and cost implications of supporting multi-turn conversations in Cortex Analyst? (Select all that apply)

- A. When an LLM judge is used to evaluate the summarization quality for multi-turn conversations, a smaller model like Llama 3.1 8B is generally preferred over Llama 3.1 70B to minimise latency, even if it leads to a slightly higher error rate in rewritten questions.
- B. Cortex Analyst supports multi-turn conversations by simply passing the entire conversation history directly to every LLM call within its agentic workflow, which is the most efficient method for maintaining context.
- C. Developers can manually implement multi-turn conversations in their applications by using the
- D. An internal LLM summarization agent is automatically employed by Cortex Analyst before its original workflow to reframe follow-up questions based on conversation history, optimising LLM processing for each agent.
- E. The cost for Cortex Analyst's multi-turn conversational support is primarily based on the number of messages processed, and the number of tokens within each message does not directly affect the per-message cost.

**Answer: C,D,E**

Explanation:

Option A is incorrect. Cortex Analyst does not simply pass the entire conversation history to every LLM call. This primitive approach would lead to longer inference times, more non-determinism, and degraded performance. Instead, it employs an LLM summarization agent. Option B is correct. To support multi-turn conversations, Cortex Analyst adds an additional LLM summarization agent before its original workflow to reframe questions based on the conversation history. Option C is incorrect.

While there's a latency-performance tradeoff, Llama 3.1 70B was found to be sufficient for the summarization task in Cortex Analyst, achieving 96.5% good ratings from an LLM judge, significantly outperforming Llama 3.1 8B which had an approximate 5% error rate in rewritten questions. Option D is correct. The credit rate usage for Cortex Analyst is based on the number of messages processed (67 Credits per 1,000 messages or 0.067 Credits per message), and the number of tokens in each message does not affect this per-message cost. Option E is correct. The 'SNOWFLAKE.CORTEX.COMPLETE' function, and its 'TRY COMPLETE' variant, can be used to provide a stateful conversational experience by passing an array of objects for the argument, where each object contains a 'role' and 'content' for previous user prompts and model responses.

#### NEW QUESTION # 19

An operations team at a company is implementing a robust governance framework to monitor and optimize the costs associated with their Snowflake Cortex LLM function usage. They need to identify which functions are driving the highest token consumption and overall credit usage to pinpoint areas for cost reduction. Which of the following monitoring tools or methods are appropriate for gaining these insights into Cortex LLM function costs and token consumption?

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

**Answer: A,B,C,D**

Explanation:

#### NEW QUESTION # 20

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