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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q232-Q237):

NEW QUESTION # 232
An ML engineer is developing a RAG application in Python and wants to use the TruLens SDK to trace the distinct phases of its execution, specifically the context retrieval and answer generation steps. They aim to clearly differentiate the tracing of the function responsible for retrieving context.

- A. ☐
- B. ☐
- C. ☐
- D. ☐
- E. ☐

Answer: D

Explanation:
To instrument a function for context retrieval using the TruLens SDK and clearly differentiate its tracing, the decorator should be used with 'span_type=SpanAttributes.SpanType.RETRIEVAL'. This is directly demonstrated in the source for tracing a function with a specific span type. Option B uses a string literal for 'span_type' , which is not the correct way to reference the enum member. Option C uses 'SpanAttributes.SpanType.GENERATION' , which is intended for LLM inference, not context retrieval. Option D uses the decorator without a specific 'span_type' , which would not clearly differentiate the context retrieval phase. Option E uses non- existent decorators and types(@trace_function', 'spanTypes').

NEW QUESTION # 233

A development team plans to utilize Snowpark Container Services (SPCS) for deploying a variety of AI/ML workloads, including custom LLMs and GPU-accelerated model training jobs. They are in the process of creating a compute pool and need to select the appropriate instance families and configurations. Which of the following statements about 'CREATE COMPUTE POOL' in SPCS are accurate?

- A. The 'MIN NODES' and 'MAX NODES' parameters define the scaling range for the compute pool, and Snowflake automatically scales the pool within this range based on workload demand.
- B. To support GPU-accelerated LLM inference and training, the 'INSTANCE_FAMILY' must be selected from a type starting with 'GPU' (e.g.,
  - □
- C. For cost optimization, 'AUTO SUSPEND SECS = 0' should be used to prevent automatic suspension of the compute pool, as suspension and resumption incur minimum billing durations.
- D. Setting 'AUTO RESUME = TRUE ensures that the compute pool automatically starts when a service or job is submitted to it, rather than requiring manual resumption.
- E. Snowpark-optimized warehouses are the recommended compute pool type for all large-scale ML training workloads within SPCS due to their enhanced memory limits and CPU architectures.

Answer: B,D

Explanation:
Option A is correct. GPU-accelerated workloads, such as LLM inference and model training, require instance families specifically designed with GPUs. The documentation lists instance family names starting with 'GPU' for this purpose, such as or 'GPU_GCP NV L4 Option B is incorrect. While 'MIN NODES and 'MAX NODES define the range, the size of compute clusters in Snowpark Container Services does "not" auto-scale dynamically based on workload demand. Users must manually alter the number of instances at runtime using commands like 'ALTER SERVICE MIN INSTANCES = s. Snowflake does handle load balancing across instances within the configured node counts. Option C is correct. The 'AUTO_RESUME = TRUE parameter, when specified during compute pool creation, enables the pool to automatically resume operation when a service or job is submitted, removing the need for explicit SALTER COMPUTE POOL RESUME commands. option D is incorrect. Setting = prevents the compute pool from automatically suspending, meaning it will continue to consume credits even when idle. This would generally lead to higher costs, not cost optimization, unless the pool is constantly active. The default is 3600 seconds (1 hour). SPCS Compute Nodes have a minimum charge of five minutes when started or resumed, making intelligent use of auto-suspend important for cost management. Option E is incorrect. Snowpark-optimized warehouses are a type of 'virtual warehouse' and are recommended for Snowpark workloads with large memory requirements or specific CPU architecture, typically for single-node ML training workloads 'within a warehouse'. SPCS compute pools, however, provide their own dedicated instance families (CPU, HighMemory, GPU) for containerized workloads, abstracting the underlying infrastructure and supporting distributed GPU clusters directly within SPCS, not Snowpark-optimized warehouses as a 'compute pool type' for SPCS.

NEW QUESTION # 234

A data engineering team is developing a Cortex Analyst semantic model in YAML for an e-commerce platform. They need to ensure high accuracy for common queries, improve literal matching for product names, and understand limitations for supported data types. Which of the following statements correctly describe aspects of semantic model configuration or capabilities for these requirements?
  □

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

Answer: B,D

Explanation:

Option A is correct. Cortex Search Services can be integrated into a dimension's definition (using the field with 'service' and fields) to improve literal matching by performing semantic search over the underlying column. This is specifically useful for 'fuzzy' searches of product names. Option C is correct. The 'verified_querieS' section allows pre-defining accurate SQL queries for specific natural language questions. Setting 'use_as_onboarding_question true' for entries ensures these queries are used when relevant and presented as suggested questions to users, or as onboarding questions. Option B is incorrect because 'VARIANT', 'OBJECT', 'GEOGRAPHY', and 'ARRAY' data types are currently not supported for dimension, fact, or metric columns in a semantic model. Option D is incorrect; the 'sample_values' field is recommended for dimensions with relatively low-cardinality (approximately 1-10 distinct values) to aid in semantic search for literals, not for high-cardinality dimensions like millions of customer IDs. Option E is incorrect because a ' base_table' in a semantic model must refer to a physical database table or a view, not directly to a stage location.

NEW QUESTION # 235

An operations manager is concerned about the governance and monitoring of a newly deployed Cortex Analyst application, especially regarding cost tracking and how multi-turn conversations are handled. Which statement accurately describes a feature for monitoring or managing a Cortex Analyst application?

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

Answer: D

Explanation:

Option C is correct. Cortex Analyst logs requests to an event table, which administrators can query using the function. This function requires specifying the semantic model type as either "FILE ON STAGE" for YAML files or "SEMANTIC VIEW" for native semantic views, along with the model or view name, to retrieve details like the user, question, generated SQL, and errors. Option A is incorrect. Credit usage for Cortex Analyst is based on the number of messages processed (67 Credits per 1,000 messages), not the number of tokens in each message. Option B is incorrect. While Cortex Analyst supports multi-turn conversations by passing conversation history, it does not inherently cache previous responses. The source suggests resetting a long conversation if interpretation struggles, but not with a 'RESET CONVERSATION' command for cost optimization. Option D is incorrect. Snowflake strongly discourages using Azure OpenAI models via this legacy path, and specifically notes that if enabled, Azure OpenAI models do not respect RBAC restrictions, and metadata/prompts leave Snowflake's governance boundary. Option E is incorrect. Cortex Analyst functions (including 'COMPLETE) do not retain state between calls. To provide a stateful conversational experience, all previous user prompts and model responses must be explicitly passed as part of the array.

NEW QUESTION # 236

A data analyst needs to use SNOWFLAKE. CORTEX. EXTRACT_ANSWER to streamline information retrieval from various contract documents. They are new to Cortex functions and want to understand access requirements and optimal usage. Which of the following statements about using SNOWFLAKE .CORTEX. EXTRACT_ANSWER are correct?

- A. For optimal accuracy, the source_document input should be in plain English, and the question should be specific, asking for a single value.
- B. It is generally recommended to process multiple documents by applying EXTRACT_ANSWER to a table column containing the document texts, allowing for efficient batch processing.
- C. The analyst's role must be granted the SNOWFLAKE. CORTEX_USER database role to execute EXTRACT_ANSWER functions.
- D. EXTRACT_ANSWER is the most current and recommended function for all text extraction tasks, offering multi-label and image extraction capabilities.
- E. If EXTRACT_ANSWER encounters an unresolvable issue during processing, it returns NULL instead of an error, similar to TRY_COMPLETE.

Answer: A,B,C

Explanation:

Option A is correct because users must use a role that has been granted the 'SNOWFLAKE.CORTEX USER database role to access EXTRACT_ANSWER and other Cortex AI functions. Option B is correct because for optimal performance and accurate responses, it is recommended to use plain English text for input and categories, and questions should be specific and ask for a single value. Option C is incorrect; EXTRACT_ANSWER would typically raise an error if an operation cannot be performed. The 'TRY_COMPLETE function is specifically designed to return 'NULL' instead of an error in such cases. Option D is incorrect; 'EXTRACT ANSWER is an older version of this function, and 'AI_EXTRACT' is the latest version, which supports additional capabilities like image and multi-language extraction. Option E is correct; EXTRACT ANSWER can be called on a table column, enabling efficient batch processing of multiple documents or text entries. This is a common pattern for integrating Cortex functions into data pipelines.

NEW QUESTION # 237

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