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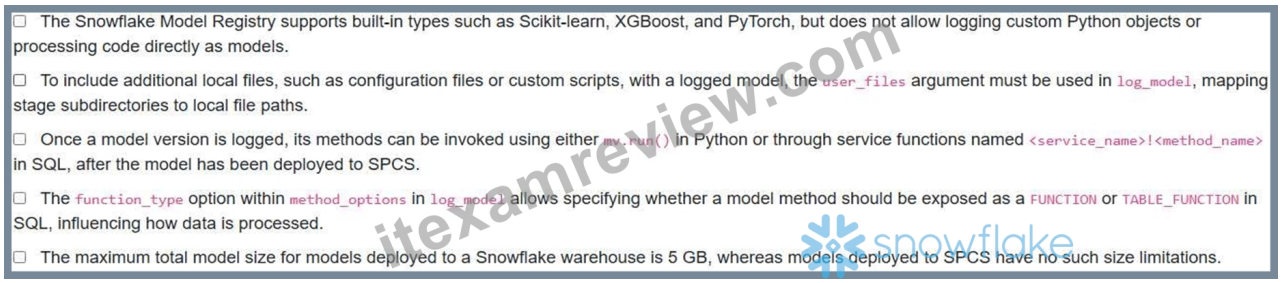
Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q201-Q206):

NEW QUESTION # 201
A machine learning team is leveraging the Snowflake Model Registry to manage diverse models, including a custom Python utility for data preprocessing that they wish to make available as a model method. Which of the following statements accurately describe capabilities or considerations when logging models and their associated artifacts and methods in the Model Registry?



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

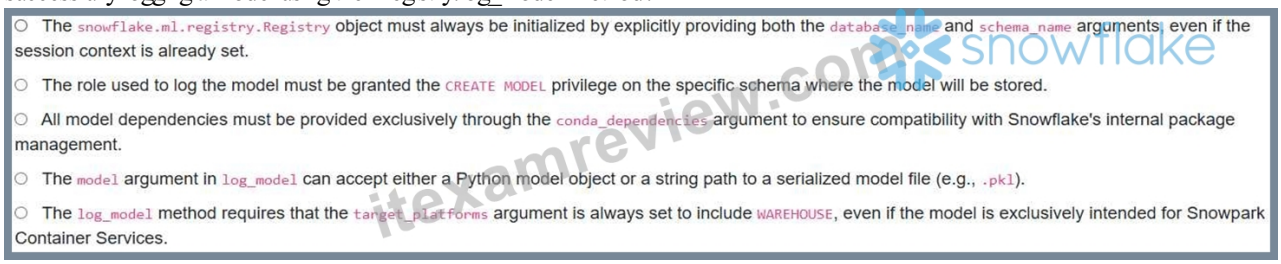
Answer: A,C,D,E

Explanation:

Option B is correct because the `user_files` argument in `log_model` is specifically designed for including additional local files (e.g., configuration, scripts) with the model, by mapping them to stage subdirectories. Option C is correct because after a model is deployed to SPCS, Snowflake Model Serving creates service functions named `<service_name>!<method_name>` that allow invoking the model's methods from SQL. Model methods can also be called via `mv.run()` in Python. Option D is correct because the `function_type` option within `method_options` allows developers to specify if a model method should be registered as a `FUNCTION` or `TABLE_FUNCTION` when exposed in SQL, affecting its input/output processing. Option E is correct. The maximum total model size for warehouse-deployed models is 5 GB. For models running on Snowpark Container Services, these size restrictions are eased or eliminated, allowing for much larger models. Option A is incorrect; the Model Registry is flexible enough to support not only built-in types (like Scikit-learn, XGBoost, PyTorch) but also custom processing code and previously-trained models.

NEW QUESTION # 202

A data engineer is tasked with establishing a robust MLOps pipeline using the Snowflake Model Registry. They have trained a scikit-learn model and need to log it. Which of the following statements correctly describes a 'required' step or privilege for successfully logging a model using the 'Registry.log_model' method?



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

Answer: E

Explanation:

Option B is correct because to create a model (which is what logging a model does), the role used must have the `CREATE MODEL` privilege on the schema where the model is being created, or `OWNERSHIP` on that schema. Option A is incorrect because `database_name` and `schema_name` are optional arguments when initializing the `Registry` object; if not provided, the current database and schema of the session are used. Option C is incorrect as the `log_model` method supports both `conda_dependencies` and `pip_requirements`. Option D is incorrect; the `model` argument expects the Python model object itself, not a path to a serialized file. Serialization is handled automatically for supported types like scikit-learn. Option E is incorrect; the `target_platforms` argument can be set to `['SNOWPARK_CONTAINER_SERVICES']` for models intended solely for SPCS. If `WAREHOUSE` is specified and the model is ineligible for warehouse deployment, `log_model()` will fail.

NEW QUESTION # 203

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. 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.
- B. It is typically applied after an embedding function (e.g.,
- C. 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.
- D. It replaces the need for
- 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: C

Explanation:
Option B is correct.

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


, 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 # 204
A security auditor needs to access and analyze logs generated by Snowflake AI Observability for compliance auditing and to track the activity of generative AI applications. They need to understand how to reliably query this data and its temporal characteristics within Snowflake. Which of the following statements accurately describes the access and characteristics of this logged data?

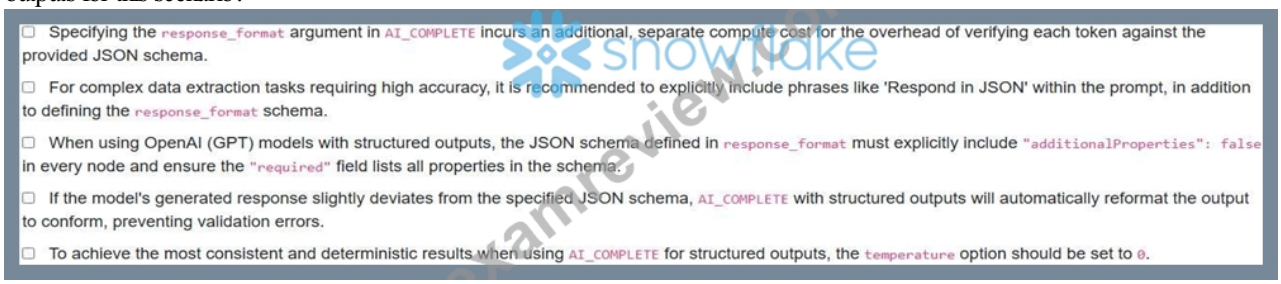
- A. Detailed request and response bodies, along with the generated SQL, are stored and can be directly queried using standard SQL.
- B. Logged data from AI Observability's event tables becomes visible within a small latency, typically 1-2 minutes, after a request is made.
- C. Access to these detailed event tables is implicitly granted to roles holding the SNOWFLAKE. CORTEX_USER database role and the AI_OBSERVABILITY_EVENTS_LOOKUP application role.
- D. The logs are automatically purged after 7 days of being recorded, requiring a separate process for long-term data retention.
- E. Logs are exclusively available for analysis through pre-built dashboards in Snowsight and cannot be accessed via direct SQL queries.

Answer: A,B,C

Explanation:
Snowflake AI Observability features logging of application traces and Cortex Analyst logs requests to an event table in the Snowflake database. There is a small latency of '1-2 minutes' before these logged requests are visible, making option A correct. The logs include detailed information such as 'Generated SQL' and 'Request and response bodies', which are stored and can be queried, validating option C. The necessary roles for AI Observability, including 'SNOWFLAKE.CORTEX_USER and EVENTS_LOOKUP' , are required for creating and executing runs, which implies they grant access to the generated logs for monitoring, making option D correct. Option B is incorrect as the sources do not mention an automatic 7-day purge for these logs. Option E is incorrect because the documentation includes a subheading 'Querying logs with SQL' for Cortex Analyst administrator

monitoring, indicating that direct SQL access is supported.

NEW QUESTION # 205
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 C
- B. Option A
- C. Option E
- D. Option D
- E. Option B

Answer: A,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 # 206
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