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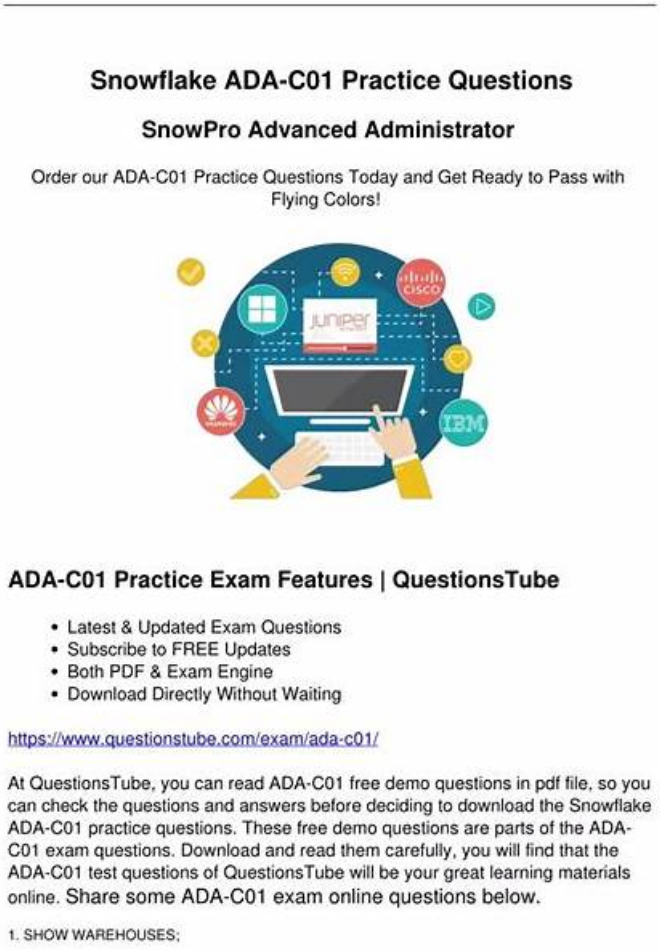

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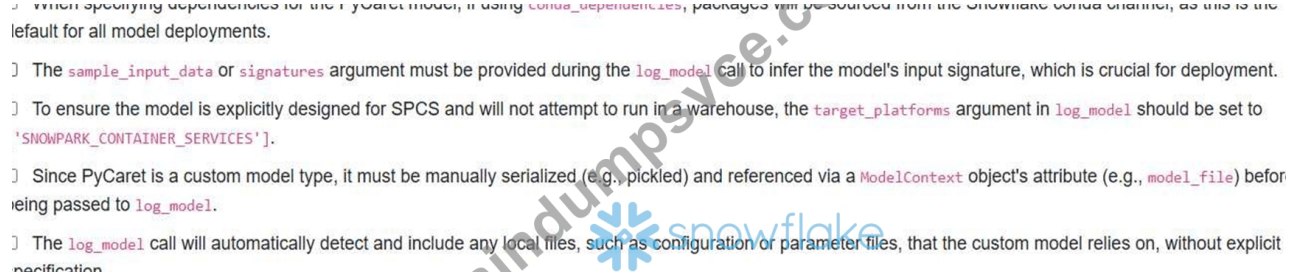
Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q101-Q106):

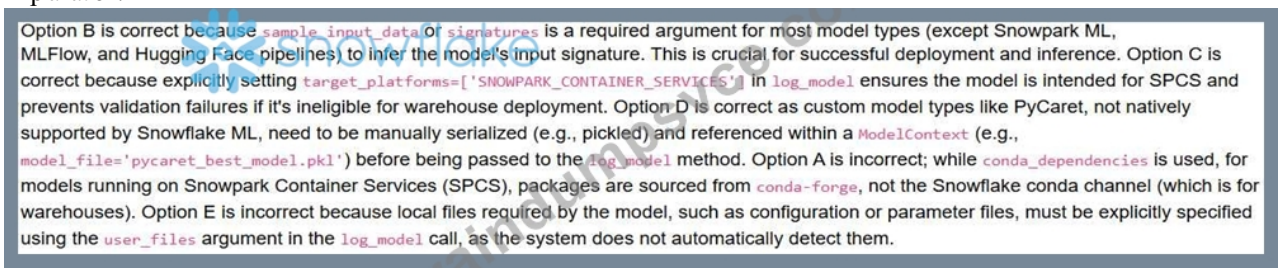
NEW QUESTION # 101
An ML Engineer is logging a custom PyCaret model to the Snowflake Model Registry, with the intention of deploying it to Snowpark Container Services (SPCS) for GPU-powered inference. The PyCaret model is wrapped in a 'custom_model.ModelContext'. Which of the following statements correctly describe the considerations for the call and the model's environment?



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

Answer: B,C,E

Explanation:



NEW QUESTION # 102
A data engineering team is planning to build a real-time data pipeline using Snowflake's dynamic tables to process incoming log dat a. They want to use SNOWFLAKE. CORTEX. EXTRACT_ANSWER to pull out specific error codes and timestamps from log entries. They are also mindful of the operational costs. Which of the following statements accurately describes limitations or cost considerations for using SNOWFLAKE . CORTEX. EXTRACT_ANSWER in this scenario?

- A. To optimize performance and reduce cost for large-scale log processing, it is recommended to execute EXTRACT_ANSWER queries on a Snowpark-optimized warehouse of at least 'LARGE' size.
- B. If a source_document input exceeds the model's token limit, EXTRACT_ANSWER will automatically truncate the text, potentially impacting results but avoiding an error.
- C. The billing for EXTRACT_ANSWER is based on the combined token count of both the source_document (log entry) and the question used for extraction.
- D. The EXTRACT_ANSWER function does not support dynamic tables, which will prevent its direct use in this pipeline design.
- E. EXTRACT_ANSWER is explicitly designed for multi-language extraction, making it suitable for logs that might contain various languages without affecting cost.

Answer: C,D

Explanation:
Option A is correct because Snowflake Cortex functions, including , do not support dynamic tables. Option B is correct because for EXTRACT_ANSWER, the number of billable tokens is the sum of the number of tokens in the (source document) and 'question' fields. Option C is incorrect; Snowflake recommends executing queries that call Cortex AISQL functions with a smaller warehouse (no larger than MEDIUM) as larger warehouses do not increase performance. Option D is incorrect; inputs that exceed the model's

token limit result in an error, rather than automatic truncation. Option E is incorrect; while the newer 'AI_EXTRACT supports multiple languages, the documentation for "EXTRACT_ANSWER does not explicitly state multi-language support and generally refers to plain English text. Costs are incurred per token regardless of language.

NEW QUESTION # 103
An operations manager is tasked with monitoring the cost and ensuring compliance for a Cortex Analyst deployment that uses the REST API. They are particularly concerned with accurately tracking credit consumption and understanding the implications of enabling external models. Which of the following statements correctly describe aspects of Cortex Analyst cost and governance?

- A. The view can be queried to track detailed information about cortex Analyst requests, including generated SQL and any errors.
- B. Cortex Analyst credit usage is based on the number of messages processed, at a rate of 67 Credits per 1 ,000 messages, and only successful responses (HTTP 200) are counted.
- C. Credit consumption for Cortex Analyst is primarily based on the number of tokens processed by the underlying LLMs, with more complex natural language questions leading to higher token usage and costs.
- D. Enabling Azure OpenAI models via the ' ENABLE_CORTEX_ANALYST_MODEL_AZURE_OPENAF parameter ensures that all customer data and prompts remain within Snowflake's governance boundary and fully respect RBAC policies for those models.
- E. Snowflake's view provides granular usage information for REST API requests to cortex Analyst, including tokens processed per model.

Answer: B

Explanation:
Option E is correct. Cortex Analyst credit rate usage is based on the number of messages processed, specifically 67 Credits per 1,000 messages, and only successful responses (HTTP 200) are counted. The number of tokens in each message does not affect cost. Option A is incorrect because, as stated, Cortex Analyst charges per message, not per token, and the number of tokens in each message does not affect the cost. This is distinct from general Cortex LLM functions which often bill per token. Option B is incorrect. The `CORTEX_DOCUMENT_PROCESSING_USAGE_HISTORY` view displays Document AI processing function activity, not Cortex Analyst activity. To monitor Cortex Analyst requests, administrators can query the event table, which logs details like user, question, generated SQL, and errors. Option C is incorrect. Snowflake strongly discourages the use of Azure OpenAI models through the legacy `ENABLE_CORTEX_ANALYST_MODEL_AZURE_OPENAI` parameter. If enabled, only metadata and prompts (not customer data) are transmitted outside of Snowflake's governance boundary, and model-level RBAC is not available. Option D is incorrect because the documentation explicitly states that granular usage information cannot be obtained for requests made with the REST API using the `CORTEX FUNCTIONS QUERY USAGE HISTORY` view.

NEW QUESTION # 104
A `document_processor_role` needs to be configured to fully manage Document AI in `marketing_db.campaign_docs_schema`, including creating model builds, uploading documents to an internal stage for processing, and setting up automated daily data extraction. The role has `SNOWFLAKE.DOCUMENT_INTELLIGENCE_CREATOR` and `USAGE` on `marketing_db`. The compute warehouse `marketing_wh` is active. Which of the following *additional privileges* must be granted to `document_processor_role` *on the specified schema or account* to enable the full Document AI workflow described? (Select ALL that apply.)

- A. `GRANT OPERATE ON WAREHOUSE marketing_wh TO ROLE document_processor_role;`
- B. 
- C. 
- D. `GRANT CREATE SNOWFLAKE.ML.DOCUMENT_INTELLIGENCE ON SCHEMA marketing_db.campaign_docs_schema TO ROLE document_processor_role;`
- E. `GRANT CREATE STAGE ON SCHEMA marketing_db.campaign_docs_schema TO ROLE document_processor_role;`

Answer: A,B,C,D,E

Explanation:

For a role to have full access to Document AI, including preparing model builds and creating processing pipelines, several privileges are required in addition to `SNOWFLAKE.DOCUMENT_INTELLIGENCE_CREATOR` and `USAGE` on the database. These include: - `OPERATE` on the virtual warehouse for Document AI operations. - `CREATE SNOWFLAKE.ML.DOCUMENT_INTELLIGENCE` on the schema to create Document AI model builds. - `CREATE MODEL` on the schema, as Document AI model builds include an underlying model. - `CREATE STAGE` on the schema to upload and manage documents for extraction. - `CREATE TASK` on the schema to establish automated document processing pipelines. All options A, B, C, D, and E are essential for the described full Document AI workflow.

NEW QUESTION # 105
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?

- [ ] For a `product_category` dimension with less than 10 distinct values, setting `is_enum: true` and providing an exhaustive list of `sample_values` in the semantic model YAML.
- [ ] For a `product_name` dimension, configuring a `cortex_search_service` entry within the dimension, including both the `service` name and the `literal_column` that the Cortex Search Service is indexing.
- [ ] Using `LIKE` clauses directly within the dimension's `expr` field in the semantic model to enable fuzzy string matching for literal values.
- [ ] Relying exclusively on the `verified_queries` section of the semantic model to define all possible literal search scenarios with pre-written SQL.
- [ ] Increasing the `max_tokens` parameter in the Cortex Analyst API request options to allow the underlying LLM to generate more extensive literal value lists.

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

Answer: B,E

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 # 106
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