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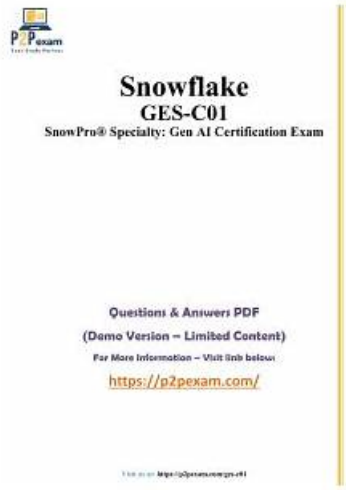

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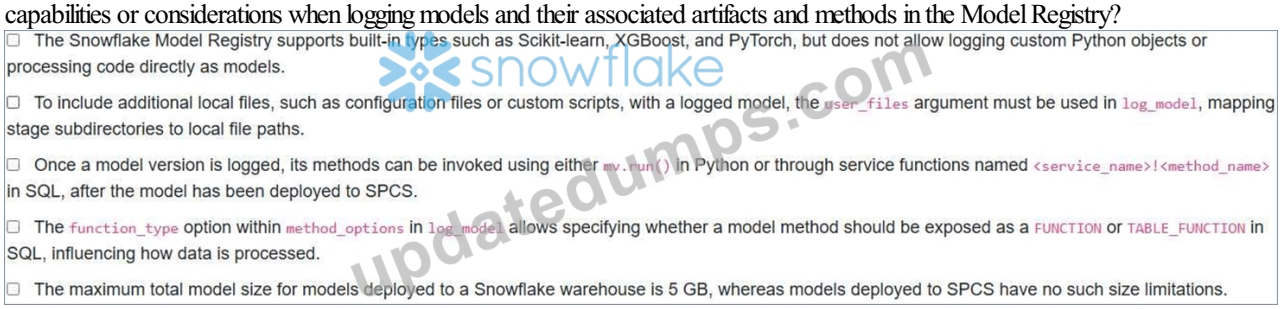
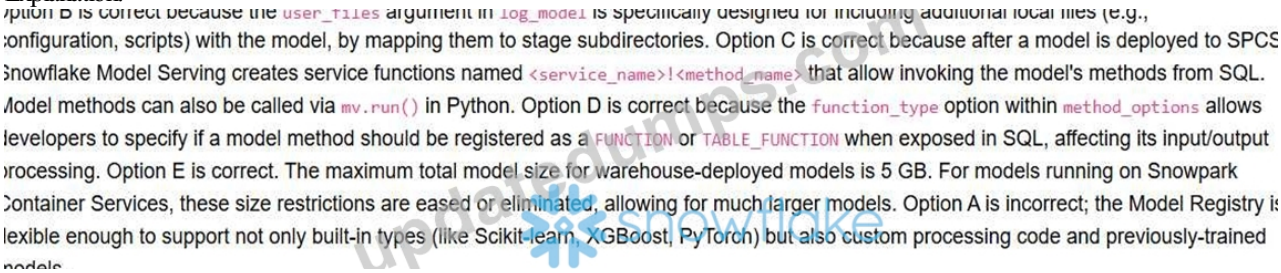
Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q221-Q226):

NEW QUESTION # 221
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 E
- B. Option C
- C. Option A
- D. Option B
- E. Option D

Answer: A,B,D,E

Explanation:


NEW QUESTION # 222
An administrator has configured the 'CORTEX_MODELS_ALLOWLIST parameter to only permit the 'mistral-large? model at the account level. A user with the 'PUBLIC' role, which has been granted 'SNOWFLAKE.CORTEX USER and 'SNOWFLAKE."CORTEX- MODEL-ROLE-LLAMA3.1-70B"' , attempts to execute several 'AI COMPLETE queries. Which of the following queries will successfully execute?

- A. [redacted]
- B.
```
SELECT AI_COMPLETE('SNOWFLAKE.MODELS."LLAMA3.1-70B"', 'Hello');
```
- C.
```
SELECT AI_COMPLETE('MISTRAL-LARGE2', 'Hello');
```
- D. [redacted]
- E. [redacted]

Answer: B,C

Explanation:
Option A is correct. The query directly references 'MISTRAL-LARGE2', which is explicitly in the account-level , so it will succeed.
Option B is correct. When a model name is provided as a string argument, Cortex first treats it as an identifier for a schema-level

model object. If found, RBAC is applied. The user's role has 'SNOWFLAKE."CORTEX-MODEL-ROLE-LLAMA3.1-70B"' granted, which provides access to the 'LLAMA3.1-70B' model object in 'SNOWFLAKE.MODELS' , regardless of the 'CORTEX MODELS_ALLOWLIST setting for plain model names. Option C is incorrect because 'llama3.1-70b' as a plain model name is not in the 'CORTEX_MODELS_ALLOWLIST. Although the user has access to the model object, a plain string like 'llama3.1-70b' will be looked up in the allowlist after failing to match a model object by that plain name, and the allowlist only has 'MISTRAL-LARGE2'. Option D is incorrect. 'snowflake-arctic' is neither in the 'CORTEX MODELS ALLOWLIST nor does the user have a specific application role granting access to a 'snowflake-arctic' model object. Option E is incorrect because 'ALTER ACCOUNT operations can only be performed by the 'ACCOUNTADMIN' role, not by a SPUBLIC' user role.

NEW QUESTION # 223
A Gen AI developer is implementing a Document AI solution to extract key fields from thousands of diverse PDF reports, which vary significantly in length and complexity. They use the '!PREDICT method with 'GET_PRESIGNED_URL' to process documents from an external stage. After initial testing, they observe two distinct types of errors in the query results:

```
1.
{ "__processingErrors": [ "Received HTTP 403 response for presigned URL. URL may be expired." ] }
for some documents.
2.
{ "__processingErrors": [ "Document has too many pages. Actual: 150. Maximum: 125." ] }
```

for other, lengthy PDF files. Which two of the following actions should the developer take to resolve these issues?

- A. Grant the
  ind
  REATE TASK
  rivileges to the role executing the
  PREDICT
  uery.
- B. Redesign the input documents to ensure they do not exceed 125 pages per file, or preprocess by splitting overly long documents into multiple smaller files.
- C. Increase the virtual warehouse size to a Large or X-Large to speed up processing and prevent URL expiration.
- D. Implement a mechanism to process documents in smaller batches or extend the expiration time for the presigned URLs to ensure timely access by Document
- E. Reconfigure the external stage to use

Answer: B,D

Explanation:
The first error, 'Received HTTP 403 response for presigned URL. URL may be expired.', indicates that the presigned URLs generated by 'GET_PRESIGNED_URL' are expiring before the Document AI model can process the documents. The 'GET_PRESIGNED_URL' function has a default expiration time of 60 minutes. A recommended solution is to use several queries to process documents, effectively breaking the workload into smaller batches to complete within the URL's lifespan. The second error, 'Document has too many pages. Actual: 150. Maximum: 125.', directly indicates that some documents exceed Document AI's page limit of 125 pages per document. The solution is to ensure documents comply with this limit, possibly by splitting them. Option A is incorrect because scaling up the warehouse does not increase the speed of query processing for Document AI; X-Small, Small, or Medium warehouses are recommended, and larger warehouses may result in unnecessary costs. Option D relates to setting up continuous processing pipelines but does not directly address these specific extraction errors. Option E is applicable for internal stages requiring encryption, but the scenario specifies an external stage, which would have different encryption configurations (e.g., SAWS SSE SS for S3).

NEW QUESTION # 224
A financial analyst is concerned about the rising costs of their Document AI pipeline, which uses to extract data from daily financial

reports. They observe that their assigned 'LARGE virtual warehouse is running continuously, even during periods of low document ingestion, contributing significantly to their bill. They want to investigate how to reduce costs effectively for their existing Document AI setup.

- Query the `SNOWFLAKE.ACCOUNT_USAGE.METERING_DAILY_HISTORY` view, filtering by `SERVICE_TYPE = 'WAREHOUSE_METERING'`, to understand Document AI's specific credit consumption.
- Scaling down the warehouse to `X-SMALL`, `SMALL`, or `MEDIUM` is recommended, as larger warehouses do not increase Document AI query processing speed and incur unnecessary costs.
- Document AI's `!PREDICT` method costs are primarily based on the number of tokens processed for each document, so reducing document length will be the most impactful cost-saving measure.
- Replace the `invoice_model!PREDICT` function with `AI_PARSE_DOCUMENT` as it is a newer, more cost-efficient function for document text extraction.
- The `SNOWFLAKE.ACCOUNT_USAGE.CORTEX_DOCUMENT_PROCESSING_USAGE_HISTORY` view tracks only `AI_EXTRACT` calls, making it unsuitable for monitoring `!PREDICT` function usage.

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

Answer: E

Explanation:
Snowflake explicitly recommends using an X-Small, Small, or Medium warehouse for Document AI. Scaling up the warehouse does not increase the speed of query processing for Document AI but can lead to unnecessary costs. This directly addresses the scenario of a 'LARGE warehouse running continuously and contributing to high bills. Option A is incorrect because while 'METERING DAILY HISTORY is used for cost tracking, Document AI's service-side usage appears under 'AI_SERVICES , not 'WAREHOUSE_METERING' for the AI service component itself. 'WAREHOUSE METERING' would show general warehouse costs, not specifically tied to Document AI's compute portion. Option C is incorrect because Document AI (using ' !PREDICT) incurs 'AI Services compute' costs based on 'time spent actually using these resources' (8 Credits per hour of compute), not per token. Option D is not necessarily accurate guidance; SAI PARSE DOCUMENT is a separate Cortex AI SQL function for document processing, billed per page, while Document AI's '!PREDICT is part of a Document AI model build. Replacing it without a full re- evaluation of the workflow might not be optimal or directly cost-efficient for an established pipeline. Option E is incorrect because the view tracks Document AI processing activity, including '!PREDICT calls.

NEW QUESTION # 225
A team of data application developers is leveraging Snowflake Copilot to streamline the creation of analytical SQL queries within their Streamlit in Snowflake application. They observe that Copilot sometimes struggles with complex joins or provides suboptimal queries when dealing with a newly integrated, deeply nested dataset. Based on Snowflake's best practices and known limitations, which actions or considerations would help improve Copilot's performance in this scenario?

- A. Grant Copilot direct access to the raw data using ACCOUNTADMIN privileges, allowing it to infer schema relationships more effectively from data content.
- B. Break down complex requests into simpler, multi-turn questions, as Copilot is designed to build complex queries through conversational refinement and follow-up questions.
- C. Enable the CORTEX_MODELS_ALLOWLIST parameter to restrict Copilot to only use the largest available LLMs, thereby guaranteeing higher accuracy for complex queries.
- D. Ensure that a database and schema are explicitly selected for the current session, and that column names are meaningful, to provide Copilot with better context for query generation.
- E. Implement curated views with descriptive and easy-to-understand names for views and columns, appropriate data types, and pre-define common/complex joins to simplify the underlying schema for Copilot.

Answer: B,D,E

Explanation:
To improve Snowflake Copilot's performance, creating curated views with descriptive names, appropriate data types, and capturing common/complex joins is a key best practice. Copilot can build complex queries through a conversation by asking follow-up questions. It also uses the names of databases, schemas, tables, and columns, and their data types to determine available data, so ensuring these are meaningful and correctly set for the session is crucial for relevant responses. Option B is incorrect because CORTEX_MODELS_ALLOWLIST controls access to specific LLMs but doesn't guarantee higher accuracy for Copilot's SQL generation. Option D is incorrect as Snowflake Copilot does not have access to the data inside tables; it operates on metadata. Granting privileges would not change this fundamental operational principle and is ACCOUNTADMIN against best practices for

least privilege.

NEW QUESTION # 226
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