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## Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q150-Q155):

### NEW QUESTION # 150

A security engineer is developing an application that uses the Snowflake Cortex REST API to interact with LLMs, specifically to obtain structured outputs for text classification and to ensure secure communication. They are focusing on the `/api/v2/cortex/inference` : complete endpoint. Which of the following statements correctly describe aspects of this interaction?

- A. To strictly enforce a JSON schema for the LLM's response, the `response_format` parameter must be included in the request body, supplied as a JSON schema object, which helps reduce post-processing efforts.
- B. The Cortex REST API for LLM inference always returns the complete LLM response as a single, fully-formed JSON object once generation is finished, regardless of any streaming options.
- C. To ensure the most consistent and deterministic structured output from the LLM, it is recommended to set the temperature option to a high value, such as 0.7 or 1.0, in the request payload.
- D. For models like OpenAI (GPT) used via the Cortex REST API with structured output, the JSON schema in the `response_format` field must include "additionalProperties": false and a "required" field listing all properties at every node.
- E. Authentication for Cortex REST API requests is primarily handled through an Authorization: Bearer header, where the token can be a JSON Web Token (JWT), OAuth token, or programmatic access token.

**Answer: A,D,E**

Explanation:

Option A is correct; the `response_format` parameter, specified as a JSON schema object in the request body, ensures the LLM generates a structured output, minimizing post-processing. Option B is correct; authentication to the Cortex REST API requires an `Authorization: Bearer` header, supporting JWT, OAuth, or programmatic access tokens. Option C is incorrect because the Cortex REST API streams generated tokens back as server-sent events, not as a single, complete object at the end. Option D is correct because for OpenAI (GPT) models, specific requirements for the JSON schema include "additionalProperties": false and a "required" field for all properties at each node. Option E is incorrect: for the most consistent structured output, the `temperature` option should be set to 0, not a higher value, to reduce randomness.

### NEW QUESTION # 151

A financial services company uses Snowflake Cortex's `AI_COMPLETE` for sentiment analysis on customer call transcripts, which contain personally identifiable information (PII). They also fine-tune a `llama3.1-70b` model with proprietary financial data. Which of the following statements accurately describe Snowflake's Gen AI principles regarding data privacy, model usage, and governance in this scenario?

- A. Snowflake's metadata fields, such as table and column names, should not contain personal, sensitive, or export-controlled data when using Snowflake AI services, to maintain data governance.
- B. Customer Data (inputs and outputs) for `AI_COMPLETE`, including PII, are guaranteed not to be available to other customers or used to train models made available to others.
- C. When using Cortex Analyst with Snowflake-hosted LLMs, metadata and prompts are transmitted outside Snowflake's governance boundary for processing, incurring additional cross-cloud data transfer costs.
- D. Enabling Cortex Guard for `AI_COMPLETE` automatically anonymizes all PII within the prompt before it reaches the LLM, regardless of the model chosen, to ensure privacy.
- E. The fine-tuned `llama3.1-70b` model, including the proprietary training data used, is exclusively owned by the financial institution and is not shared with other Snowflake customers.

**Answer: A,B,E**

Explanation:

Option A is correct because Snowflake's trust and safety principles explicitly state that Usage and Customer Data (inputs and outputs of Snowflake AI Features) are NOT available to other customers and are NOT used to train, re-train, or fine-tune Models made available to others. Option B is correct because fine-tuned models built using your data can only be used by you, ensuring exclusivity. Option C is correct as customers should ensure no personal, sensitive, or regulated data is entered as metadata when using the Snowflake service. Option D is incorrect because Cortex Guard filters unsafe and harmful responses from the LLM; it

does not automatically anonymize PII in the prompt before it reaches the LLM. Option E is incorrect because when Cortex Analyst is powered by Snowflake-hosted LLMs, data (including metadata or prompts) stays within Snowflake's governance boundary.

### NEW QUESTION # 152

A Gen AI developer has a Document AI pipeline that uses a query with 'GET PRESIGNED URL' to process multi-page PDF documents. Despite the internal stage being correctly set up with 'SNOWFLAKE SSE' encryption and the model build being published, they observe inconsistent results. Some documents result in a Received HTTP 403 response for presigned URL. URL may be expired.

error, while other documents (containing complex diagrams and dense text in an unsupported language like Korean) are processed, but the extracted information is often incomplete or inaccurate.

Which two factors are most likely contributing to these observed issues?

- A. The default expiration time for the 'GET PRESIGNED URL' function is causing some URLs to expire before the Document AI model can process them.
- B. The role lacks the 'EXECUTE TASK' privilege, preventing the scheduled pipeline tasks from running.
- C. The documents are in an unsupported language or exceed the maximum page length of 125 pages, causing extraction failures or inaccuracies.
- D. The Document AI model is returning answers longer than its limit of 512 tokens for entity extraction or 2048 tokens for table extraction.
- E. The 'PREDICT' method is being called with an outdated model build version instead of the latest one, leading to performance degradation.

Answer: A,C

Explanation:

The error 'Received HTTP 403 response for presigned URL. URL may be expired.' directly indicates that the function's default expiration time is causing some documents to be inaccessible by the Document AI model. This is a common issue when processing pipelines encounter delays. Additionally, the observation of incomplete or inaccurate extraction for documents with 'dense text in an unsupported language like Korean' directly points to language limitations. Document AI explicitly lists supported languages (English, Spanish, French, German, Portuguese, Italian, and Polish) and states that results for other languages might not be satisfactory. While the question mentions 'multi-page PDF documents' without explicitly stating they exceed page limits, the mention of 'complex diagrams and dense text' can also imply potential issues if page length (max 125 pages) is exceeded or other document requirements are not met. Thus, option D comprehensively covers these content-related issues. Option A (outdated model version) is unlikely to cause these specific errors, as the latest model is used by default if not specified. Option C (missing 'EXECUTE TASK' privilege) would prevent task execution entirely, not cause intermittent URL issues or content-specific extraction problems. Option E (answers exceeding token limits) would be reflected in truncated output, not necessarily 'incomplete or inaccurate' extraction in the sense of failing to identify information in the first place.

### NEW QUESTION # 153

A data engineering team is setting up an automated pipeline to extract information from new invoices using Document AI. They've created a database and schema ('invoice\_db.invoice\_schema') and a Document AI model build ('invoice\_extractofl'). They then created an internal stage for documents. When they attempt to run the method on documents uploaded to 'invoice\_stage', they consistently receive the following error:

```
{ "__processingErrors": [ "The provided file format .bin isn't supported. Supported formats: ['.docx', '.pptx', '.pdf']. Ensure the file is stored with server-side encryption." ] }
```

Given this error message, which 'corrective SQL command' addresses the most likely misconfiguration of the 'invoice\_stage' to allow Document AI processing?

- A. 

```
CREATE OR REPLACE STAGE invoice_stage URL = 's3://my-invoice-bucket/' CREDENTIALS=(AWS_KEY_ID='...' AWS_SECRET_KEY='...') ENCRYPTION = (TYPE = 'AWS_SSE_KMS');
```
- B. 

```
ALTER STAGE invoice_stage SET DIRECTORY = (ENABLE = FALSE);
```
- C. 

```
CREATE OR REPLACE STAGE invoice_stage DIRECTORY = (ENABLE = TRUE) ENCRYPTION = (TYPE = 'SNOWFLAKE_SSE');
```
- D. 

```
GRANT USAGE ON STAGE invoice_stage TO ROLE invoice_processor_role;
```
- E. 

```
ALTER STAGE invoice_stage SET ENCRYPTION = (TYPE = 'NONE');
```



**Answer: C**

**Explanation:**

The error message "The provided file format is not supported" is a specific error documented for Document AI when an internal stage is not configured with 'SNOWFLAKE\_SSE' encryption. For internal stages, Document AI specifically requires server-side encryption with the 'SNOWFLAKE\_SSE' type. - \*\*Option A\*\* would disable the directory table, which is not the root cause of this specific encryption error. Directory tables are used by Document AI. - \*\*Option B\*\* creates an external stage which has different encryption requirements (e.g., 'AWS\_SSE\_S3' for S3 stages). The specific error message points to an internal stage encryption issue with a '.bin' file format. While external stages are supported for Document AI processing, the error message indicates an issue with the internal stage setup. - \*\*Option C\*\* correctly 'CREATE OR REPLACE's an internal stage, enabling the directory table ('DIRECTORY : ENABLE = TRUE') and, crucially, specifying 'ENCRYPTION = (TYPE = 'SNOWFLAKE\_SSE')'. This directly resolves the stated error. - \*\*Option D\*\* attempts to set encryption to 'NONE', which is explicitly incompatible with Document AI processing for internal stages and would likely lead to similar or new errors. - \*\*Option E\*\* addresses access control, but the error message is about file format/encryption, not insufficient privileges on the stage itself. The 'SNOWFLAKE.DOCUMENT\_INTELLIGENCE\_CREATOR' database role is needed, along with 'USAGE' and 'OPERATE' privileges on the warehouse and schema, and 'CREATE' privileges on specific objects, but this error is specific to the stage configuration.

#### NEW QUESTION # 154

A data engineering team is setting up a new Cortex Search Service named to power a RAG application over their table, which stores historical ticket text and metadata. They need to ensure proper setup, cost efficiency, and data integrity. Which of the following statements are true regarding the creation and initial configuration of this Cortex Search Service? (Select all that apply)

- A. The role used to create the Cortex Search Service must be granted the 'SNOWFLAKE.CORTEX\_USER database role.
- B. To enable continuous updates of the search index as new tickets are added,
- C. Columns intended to be filterable in search queries must be explicitly listed in the 'ATTRIBUTES' field during service creation and must also be included in the source query for the service.
- D. If the service is created using the Snowsight AI & ML Studio, its name will be double-quoted, and thus must be double-quoted when referenced in subsequent SQL queries.
- E. The 'CREATE CORTEX SEARCH SERVICE command should specify a Snowpark-optimized warehouse for optimal performance, as it is designed for memory-intensive ML workloads.

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

**Explanation:**

Option A is incorrect. Snowflake recommends using a dedicated warehouse of size no larger than MEDIUM for a Cortex Search Service, as larger warehouses do not necessarily increase performance for these functions. Snowpark-optimized warehouses are primarily for ML training workloads with large memory requirements. Option B is correct. Change tracking is required on the base table to allow continuous updates of the search service, especially if the role creating the service does not own the table. Option C is correct. The role used to create a Cortex Search Service must be granted the 'SNOWFLAKE.CORTEX\_USER database role. Option D is correct. Any columns specified in the 'ATTRIBUTES' field for filtering must also be included in the source query that defines the search service. Option E is correct. When a Cortex Search Service is created from Snowsight, its name is double-quoted, meaning it must be referenced using double-quotes in SQL queries.

#### NEW QUESTION # 155

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