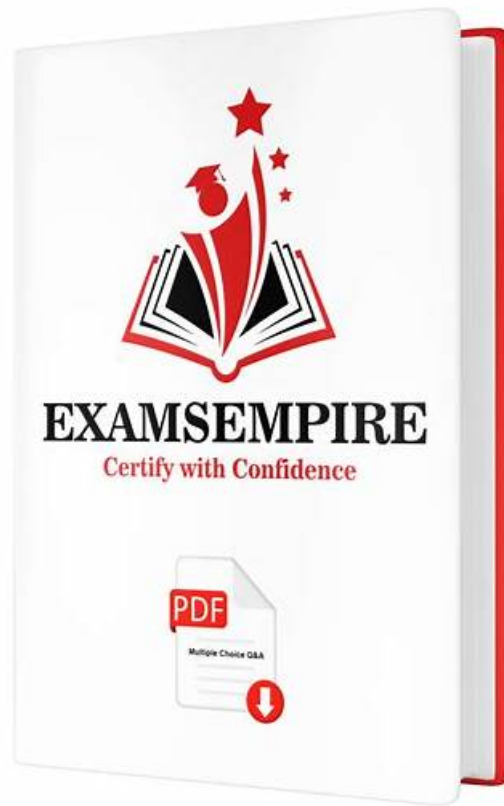


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## Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q27-Q32):

### NEW QUESTION # 27

A data science team is using SNOWFLAKE.CORTEX.CLASSIFY\_TEXT to categorize product reviews into detailed segments like 'Bug Report - Critical', 'Feature Request - UI/UX', 'General Praise', or 'Query - Billing Issue'. For highly nuanced reviews, they find the initial classifications lack precision, and they are also concerned about the associated compute costs for processing large volumes of data. Which strategies should they employ to optimize classification accuracy and manage costs effectively with this function?

- A. If classifying thousands of reviews, they can significantly reduce overall compute costs by setting the temperature option to 0.0 within CLASSIFY\_TEXT to ensure deterministic and cheaper inference.
- B. To reduce input token costs for classifications, the input text should be pre-processed to remove common stop words and punctuation, as these characters are counted as billable tokens without contributing to classification accuracy.
- C. CLASSIFY\_TEXT labels, descriptions, and examples are counted as input tokens only once per function call, regardless of the number of records processed in a batch, to optimize cost efficiency.
- D. For complex scenarios where the relationship between review text and categories is not straightforward, including a concise task\_description (e.g., 'Classify the product review focusing on technical support relevance') in the options argument is recommended to guide the model.

```
SELECT SNOWFLAKE.CORTEX.CLASSIFY_TEXT(  
  'The new update introduced a confusing navigation bar that is hard to use.',  
  ['Bug Report', 'Feature Request'],  
  { 'task_description': 'Classify the feedback regarding app usability issues.' }  
);
```

- E. To improve accuracy for ambiguous classifications, they should augment the list of categories with explicit description and examples for each category, understanding that these additions will increase input token costs for each record processed.

```
SELECT SNOWFLAKE.CORTEX.CLASSIFY_TEXT(  
  'The app freezes after login, making it unusable.',  
  [  
    { 'label': 'Bug Report - Critical', 'description': 'Software defect causing severe issues with application functionality.', 'examples': ['App crashes frequently', 'Login button unresponsive'] },  
    { 'label': 'Feature Request - UI/UX', 'description': 'Suggestion for user interface or experience improvement.' }  
  ],  
  {}  
);
```

**Answer: D,E**

**Explanation:**

Option A is correct because adding label descriptions and examples can improve classification accuracy, especially when category definitions are ambiguous. The source explicitly states that each label, description, and example counts as input tokens for each record processed by a 'CLASSIFY\_TEXT' function call, incurring costs accordingly. Option B is correct because adding a clear 'task\_description' can improve accuracy when the relationship between the input text and categories is ambiguous or nuanced. Option C is incorrect; while token counts contribute to cost, the sources do not recommend removing stop words and punctuation for cost reduction or as a general best practice for CLASSIFY\_TEXT. The focus is on using plain English input. Option D is incorrect because the 'temperature' option is available for 'COMPLETE' and functions to control output randomness, but it is not listed as an option for 'CLASSIFY\_TEXT' in its syntax. Furthermore, while a lower temperature can make results more deterministic, the source does not link it to 'cheaper' inference cost for these task-specific functions, but rather to consistency for 'COMPLETE'. Option E is incorrect because 'AI\_CLASSIFY' labels, descriptions, and examples are indeed counted as input tokens for 'each record processed', not just once per call, as clearly stated in the cost considerations.

### NEW QUESTION # 28

A data architect is designing a workflow to programmatically extract highly structured data from various text inputs using Snowflake Cortex AI's AI\_COPILETE function through its REST API. They require the output to strictly adhere to a complex JSON schema for downstream processing and need to manage associated costs. Which of the following statements accurately describe aspects of this approach?

which can include a 'required' array for mandatory fields.

Snowflake Cortex `AI_COMPLETE` Structured Outputs incurs additional compute cost specifically for the overhead of validating each generated token against the applied JSON schema, on top of standard token processing costs.

For optimal JSON adherence accuracy, especially with complex reasoning tasks, it is always recommended to include strong prompt instructions like 'Respond in strict JSON' in the LLM prompt, in addition to providing the `response_format`.

The `response_format` argument and its JSON schema can be specified for any model supported by `AI_COMPLETE` via the REST API, including `mistral-large2` and `claude-3-5-sonnet`.

Increasing the complexity or nesting depth of the JSON schema, while ensuring output structure, will generally lead to a reduction in the number of input and output tokens consumed, thereby lowering costs.

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

**Answer: C,D,E**

**Explanation:**

Let's review each option: - Option A is correct. To obtain a structured response via the `COMPLETE` or `AI_COMPLETE` function through the REST API, the `response_format` argument is specified within the request body, requiring "type": "json" and a "schema" object. The `required` array within the JSON schema is critical for defining mandatory fields, and the function will raise an error if any specified required field cannot be extracted. - Option B is incorrect. `AI_COMPLETE` Structured Outputs incurs compute cost based on the number of tokens processed, but it **does not** incur additional compute cost for the overhead of verifying each token against the supplied JSON schema. - Option C is correct. While structured outputs generally don't always require explicit prompting for simple tasks, for **complex reasoning tasks**, adding specific instructions like 'Respond in JSON' or details about the schema to the prompt can significantly improve JSON adherence accuracy. - Option D is correct. All models supported by `AI_COMPLETE` support structured output. The provided documentation includes REST API examples demonstrating the use of `response_format` with models like `mistral-large2` and `claude-3-5-sonnet`. - Option E is incorrect. The number of tokens processed (and thus billed) generally **increases** with schema complexity. A larger and more complex schema, especially one with deep nesting, will consume a greater number of input and output tokens.

## NEW QUESTION # 29

An existing `data_ops_role` needs to be fully empowered to create new Document AI model builds and subsequently test and fine-tune them within `data_science_db.llm_models_schema`, utilizing `ml_training_wh` as the compute resource. The `SNOWFLAKE.DOCUMENT_INTELLIGENCE_CREATOR` database role has already been granted to `data_ops_role`. Which of the following **additional privileges** are essential for `data_ops_role` to successfully prepare (create, upload documents, test, evaluate, fine-tune) a Document AI model build in Snowsight? (Select ALL that apply.)

- A. 

```
GRANT CREATE ON SCHEMA data_science_db.llm_models_schema TO ROLE data_ops_role;
```
- B. 

```
GRANT MODIFY ON WAREHOUSE ml_training_wh TO ROLE data_ops_role;
```
- C. 

```
GRANT OPERATE ON WAREHOUSE ml_training_wh TO ROLE data_ops_role;
```
- D. 

```
GRANT USAGE ON DATABASE data_science_db TO ROLE data_ops_role;
```
- E. 

```
GRANT EXECUTE PROCEDURE ON SCHEMA data_science_db TO ROLE data_ops_role;
```

**Answer: A,C,D,E**

**Explanation:**

To prepare a Document AI model build, which includes creating the build, uploading documents, and testing/evaluating the model, a role must have several specific privileges in addition to `SNOWFLAKE.DOCUMENT_INTELLIGENCE_CREATOR`. These include: - `USAGE` on the database (`data_science_db`). - `USAGE` on the warehouse (`ml_training_wh`) (implied by context for operations, but often granted alongside `OPERATE`). - `OPERATE` on the virtual warehouse (`ml_training_wh`) to manage its operational state (e.g., start/stop) which is essential for Document AI tasks to run. - `CREATE SNOWFLAKE.ML.DOCUMENT_INTELLIGENCE` on the schema (`data_science_db.llm_models_schema`) to create instances of the Document AI class. - `CREATE MODEL` on the schema (`data_science_db.llm_models_schema`) which is also required for Document AI model builds. Therefore, options A, B, C, and D are all essential. Option E (`MODIFY ON WAREHOUSE`) is not specified as a required privilege for Document AI operations; `OPERATE` covers the necessary warehouse control.

## NEW QUESTION # 30



A Snowflake administrator needs to configure Snowflake Copilot for a team distributed across different geographical regions, some of which are not natively supported for Copilot. Additionally, the team requires Copilot to adopt a specific tone in its responses. Which of the following correctly outlines the configuration steps for these requirements?

- ☐ To enable Copilot in unsupported regions, the administrator must install a region-specific plugin, and for tone, edit the `COPILOT_BEHAVIOR` account parameter.
  - ☐ For unsupported regions, the `CORTEX_ENABLED_CROSS_REGION` parameter should be set to `ANY_REGION` or include supported regions. Custom tone can be configured via 'Custom instructions' in the Copilot panel, which are user-specific.
  - ☐ Cross-region access for Copilot is not supported, as data and metadata must strictly reside within the native region for all AI features.
  - ☐ Custom instructions for tone are globally applied at the account level by `ACCOUNTADMIN` to ensure consistent AI persona across all users.
  - ☐ Copilot's regional availability is determined by the `AI_COMPLETE` function's region availability; enabling that function's cross-region inference automatically enables Copilot cross-region.
- A. Option D
  - **B. Option B**
  - C. Option E
  - D. Option C
  - E. Option A

**Answer: B**

Explanation:

Snowflake Copilot is natively supported in certain regions. To use it in other regions, the `CORTEX_ENABLED_CROSS_REGION` parameter must be set to `ANY_REGION` or explicitly include one of the supported regions. For custom tone or preferences, users can add 'Custom instructions' within the Copilot panel. These instructions are user-specific and are applied to their conversations with Copilot. Option A is incorrect as no plugin installation is described for regional support, nor is a `COPILOT_BEHAVIOR` parameter mentioned for tone. Option C is incorrect because cross-region inference is a supported feature for Copilot. Option D is incorrect because custom instructions are specific to the user who entered them, not globally applied by `ACCOUNTADMIN`. Option E is partially inaccurate because while Copilot uses LLMs, the `CORTEX_ENABLED_CROSS_REGION` parameter directly governs Copilot's cross-region functionality, not implicitly through a generic `AI_COMPLETE` setting.

### NEW QUESTION # 31

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\_extractoff'). 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. `ALTER STAGE invoice_stage SET ENCRYPTION = (TYPE = 'NONE');`
- B. `CREATE OR REPLACE STAGE invoice_stage URL = 's3://my-invoice-bucket/' CREDENTIALS=(AWS_KEY_ID='...' AWS_SECRET_KEY='...') ENCRYPTION = (TYPE = 'AWS_SSE_KMS');`
- C. `CREATE OR REPLACE STAGE invoice_stage URL = 's3://my-invoice-bucket/' CREDENTIALS=(AWS_KEY_ID='...' AWS_SECRET_KEY='...') ENCRYPTION = (TYPE = 'NONE');`
- D. `ALTER STAGE invoice_stage SET ENCRYPTION = (TYPE = 'NONE');`
- **E. `CREATE OR REPLACE STAGE invoice_stage DIRECTORY = (ENABLE = TRUE) ENCRYPTION = (TYPE = 'SNOWFLAKE_SSE');`**

**Answer: E**

Explanation:

The error message 'The provided file format .bin isn't supported. ... Ensure the file is stored with server-side encryption.' 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 # 32

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