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>> GES-C01 Tests <<

GES-C01 PrüfungGuide, Snowflake GES-C01 Zertifikat - SnowPro® Specialty: Gen AI Certification Exam

ExamFragen zusammengestellt Snowflake ExamFragen GES-C01 mit Original-Prüfungsfragen und präzise Antworten, wie sie in der eigentlichen Prüfung erscheinen. Eine der Tatsachen Sicherstellung einer hohen Qualität der SnowPro® Specialty: Gen AI Certification Exam-Prüfung ist die ständig und regelmäßig zu aktualisieren. ExamFragen ernannt nur die besten und kompetentesten Autoren für ihre Produkte und die Prüfung ExamFragen GES-C01 zum Zeitpunkt des Kaufs ist absoluter Erfolg.

Snowflake SnowPro® Specialty: Gen AI Certification Exam GES-C01 Prüfungsfragen mit Lösungen (Q195-Q200):

195. Frage

A multi-national corporation uses Snowflake across several AWS regions. Their primary operational Snowflake account is in AWS US East (Ohio), but they need to leverage a specific AI_COMPLETE model, llama4-maverick, which is natively available in AWS US East 1 (N. Virginia) but not in US East (Ohio). To address this, the Snowflake administrator enables cross-region inference for their US East (Ohio) account.

- ☐ To enable cross-region inference for the US East (Ohio) account, the administrator would execute the command: `ALTER ACCOUNT SET CORTX_ENABLED_CROSS_REGION = 'AWS_US'`; to allow inference requests to be processed in any AWS US region where the model is available.
 - ☐ User inputs, service-generated prompts, and the generated outputs from cross-region `AI_COMPLETE` calls are automatically stored or cached in the remote processing region to optimize performance for subsequent identical requests.
 - ☐ Cross-region inference is fully supported for `AI_COMPLETE` in U.S. SnowGov regions for both inbound and outbound inference requests, provided the target models are available in the respective SnowGov region.
 - ☐ The `llama4-maverick` model is listed as natively available in AWS US East 1 (N. Virginia) and is supported for cross-region inference (AWS US Cross-Region), validating it as a suitable target for inference from US East (Ohio).
 - ☐ The query latency for cross-region inference with `AI_COMPLETE` is consistently low and predictable, as Snowflake's architecture is designed to completely negate the impact of geographical distance and network variations.
- A. Option D
 - B. Option A
 - C. Option C
 - D. Option E
 - E. Option B

Antwort: A,B

Begründung:

Option A is correct because the account parameter is used to enable cross-region inference. Setting it `CORTX_ENABLED_CROSS_REGION` to 'Aws us' would permit inference requests to be processed in any AWS US region, such as N. Virginia, from a local AWS US region like Ohio. Option B is incorrect because user inputs, service generated prompts, and outputs are explicitly not stored or cached during cross-region inference. Option C is incorrect as cross-region inference is not supported in U.S. SnowGov regions for either inbound or outbound inference requests. Option D is correct because the sources indicate that is natively available in AWS US East 1 (N. Virginia) and is supported `AI_COMPLETE` (`llama4-maverick`) for cross-region inference within AWS US regions, making it a valid target for the account in US East (Ohio). Option E is incorrect because latency between regions depends on the cloud provider infrastructure and network status, and Snowflake recommends testing specific use cases with cross-region inference enabled.

196. Frage

A Gen AI specialist is designing an intelligent document processing workflow using Snowflake Cortex `AI_PARSE_DOCUMENT` to handle various types of documents, including scanned research papers, financial 10-K filings with tables, and multilingual presentations. Which of the following statements accurately describe the capabilities and operational modes of Snowflake's `AI_PARSE_DOCUMENT` function when processing these diverse documents?

- ☐ `AI_PARSE_DOCUMENT` can extract text from scanned research papers but does not preserve their original layout or reading order when operating in `OCR` mode.
 - ☐ For 10-K filings containing complex financial tables, `AI_PARSE_DOCUMENT` in `LAYOUT` mode can accurately extract the table structure and content. For empty cells, it returns the confidence score key, indicating model confidence that the cell is empty, rather than a value key.
 - ☐ When processing a multilingual presentation in `LAYOUT` mode, `AI_PARSE_DOCUMENT` can extract structural layout and text, and subsequently, Snowflake Cortex's `SNOWFLAKE.CORTX.TRANSLATE` function can translate the extracted content to any supported language like English.
 - ☐ The `AI_PARSE_DOCUMENT` function only supports digital-born documents, and scanned documents, like images of text, must be pre-processed externally using an OCR service before being passed to it.
 - ☐ `LAYOUT` mode is exclusively designed for single-column documents and would fail to correctly parse multi-column research papers, necessitating a different approach for such layouts.
- A. Option C
 - B. Option A
 - C. Option B
 - D. Option E
 - E. Option D

Antwort: A,B,C

Begründung:

Option A is correct because `OCR` mode extracts text from scanned documents but explicitly states it 'does not preserve layout'. Option B is correct because `AI_PARSE_DOCUMENT` in `LAYOUT` mode is capable of table structure extraction, and for empty cells, it returns a `score` key indicating confidence, even without a `value` key. Option C is correct as `AI_PARSE_DOCUMENT` supports multilingual workflows and layout extraction for documents, and Snowflake Cortex provides the `TRANSLATE` function for language translation. Option D is incorrect because `AI_PARSE_DOCUMENT` is optimized for documents both digital-born and scanned' and has an `OCR` mode for this purpose. Option E is incorrect because `LAYOUT` mode is demonstrated to successfully process two-column research papers.

197. Frage

A development team is constructing a Gen AI application using Snowflake Cortex LLM functions, particularly for conversational and text generation tasks. They are concerned about potential high costs due to token consumption. Which of the following strategies would most effectively help minimize token usage and optimize costs when working with these Cortex LLM functions?

- ☐ For multi-turn conversational experiences using `SNOWFLAKE.CORTOX.COMPLETE`, only send the most recent user prompt in each API call, as the model automatically retains previous context.
- ☐ When employing `AI_COMPLETE` for structured output tasks, providing concise and highly descriptive explanations for each field within the JSON schema will reduce the input tokens required for the LLM to understand and adhere to the schema accurately.
- ☐ Utilize the `COUNT_TOKENS (SNOWFLAKE.CORTOX)` helper function to pre-validate the prompt length against the model's context window, thereby preventing truncation errors and subsequent re-runs.
- ☐ To encourage more succinct LLM responses and reduce `completion_tokens`, configure the `temperature` option to a higher value (e.g., 0.7) in `COMPLETE` function calls.
- ☐ In multi-turn conversations within Cortex Analyst, integrate a dedicated LLM summarization agent to rephrase follow-up questions, which reduces the total conversational history passed as context to the main LLM.

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

Antwort: A,C,D

Begründung:

Option B is correct because while schema validation itself doesn't incur extra cost, a large or complex schema can increase token consumption. Providing precise and concise descriptions for schema fields helps the LLM understand and adhere to the desired format more efficiently, potentially reducing the overall tokens consumed for accurate responses. Option C is correct as the 'COUNT_TOKENS' function allows developers to determine the token count of an input prompt for a specific model, enabling them to pre-emptively avoid exceeding the model's context window, thus preventing errors and wasted compute from re-runs. Option E is correct because for multi-turn conversations in Cortex Analyst, a summarization agent is specifically used to rephrase follow-up questions by incorporating previous context, without passing the entire, potentially long, conversation history. This significantly reduces the 'prompt_tokens' sent to the main LLM for each turn and optimizes inference times. Option A is incorrect because 'COMPLETE' (and 'TRY_COMPLETE') functions are stateless; to maintain conversational context, all previous user prompts and model responses must be included in the array, which increases token count proportionally. Simply sending the latest prompt would lose context. Option D is incorrect as setting a higher 'temperature' value (e.g., 0.7) increases the 'randomness and diversity' of the LLM's output, not necessarily its conciseness for cost optimization. For the most consistent (and often direct) results, a 'temperature' of 0 is recommended.

198. Frage

A financial analytics team is using to extract specific financial metrics (e.g., revenue, profit margin) from quarterly reports and requires the output in a strict JSON format for automated ingestion into a data warehouse. They've encountered issues where the LLM sometimes generates malformed JSON or includes extraneous text. Which of the following approaches will help ensure deterministic, schema-compliant JSON outputs and mitigate these 'hallucinations' related to format?

Utilize the `response_format` argument within `AI_COMPLETE` to specify a detailed JSON schema, including `type`, `properties`, and `required` fields.

}

For OpenAI (GPT) models, ensure that the `additionalProperties` field is set to `false` in every node of the schema and that the `required` field lists all properties.

Include a prompt instruction such as 'Respond in JSON' to improve adherence, especially for complex tasks, even though `response_format` is provided.

Set the `temperature` option to 0 when calling `AI_COMPLETE` to obtain the most consistent and deterministic JSON outputs.

}

Use the `SNOWFLAKE.CORTOX.CLASSTEXT` function to validate the JSON structure after generation, then re-prompt if validation fails.

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

- E. Option E

Antwort: A,B,C,D

Begründung:

Option A is correct because 'AI_COMPLETE Structured Outputs allows supplying a JSON schema via the 'response_format' argument, which defines the structure, data types, and constraints, ensuring responses conform to the schema and reducing post-processing. Option B is correct as it specifically states requirements for OpenAI (GPT) models when using 'response_format', including 'additionalProperties: false' and explicitly listing all properties in the 'required' field. Option C is correct because, for medium-to-complex tasks, adding 'Respond in JSON' to the prompt can further improve JSON adherence accuracy, even when 'response_format' is specified. Option D is correct as setting 'temperature' to 0 is recommended for the most consistent results, which is crucial for deterministic JSON outputs, regardless of task or model. Option E is incorrect because 'CLASSIFY_TEXT' is for categorizing text, not for validating JSON structure, making it an inappropriate tool for this task.

199. Frage

A data analyst is working with a table named ARTICLE_CONTENT that contains a column (VARCHAR) storing lengthy English articles. They need to generate a concise summary for each article. The analyst plans to use the SNOWFLAKE.CORTEX.SUMMARIZE function. Which of the following accurately describes the syntax and the expected data type of the result for a single article summary?

- A. The query

```
SELECT SNOWFLAKE.CORTEX.SUMMARIZE(article_id, full_article_text) FROM ARTICLE_CONTENT;
```

- B. The query

```
SELECT SNOWFLAKE.CORTEX.SUMMARIZE(full_article_text) FROM ARTICLE_CONTENT;
```

- C. The query

```
SELECT SUMMARIZE(full_article_text) FROM ARTICLE_CONTENT;
```

- D. The query

```
SELECT SUMMARIZE(full_article_text) FROM ARTICLE_CONTENT;
```

- E. The query

```
SELECT SUMMARIZE(full_article_text) FROM ARTICLE_CONTENT;
```

Antwort: B

Begründung:

Option B is correct. The 'SNOWFLAKE.CORTEX.SUMMARIZE' function takes a single string argument, which is the English-language input text to be summarized. It returns a string containing a summary of the original text. Options A, C, D, and E describe incorrect syntax, return types, or additional arguments not supported by the 'SUMMARIZE' function.

200. Frage

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