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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q301-Q306):

NEW QUESTION # 301
A Gen AI specialist is preparing to upload a large volume of diverse documents to an internal stage for Document AI processing. The objective is to extract detailed information, including lists of items and potentially classifying document types, and then automate this process. Which of the following statements represent 'best practices or important considerations/limitations' when preparing documents and setting up the Document AI workflow in Snowflake? (Select ALL that apply.)

- A. To improve model training, documents uploaded should represent a real use case, and the dataset should consist of diverse documents in terms of both layout and data.
- B. When defining data values for extraction, especially for nonstandard formats or combinations of values, fine-tuning the model with annotations is generally more effective than relying solely on complex prompt engineering.
- C. If the Document AI model does not find an answer for a specific field, the '!PREDICT method will omit the 'value' key but will still return a 'score' key to indicate confidence that the answer is not present.
- D. Documents with a page count exceeding 125 pages or a file size greater than 50 MB will be processed, but with a potential reduction in extraction accuracy.
- E. For continuous processing of new documents, it is best practice to create a stream on the internal stage and a task to automate the '!PREDICT method execution.

Answer: A,B,C,E

Explanation:

Several best practices and limitations apply to Document AI, particularly during the preparation and training phases: - **Option A: Correct.** To enhance model training, it is crucial that the uploaded documents accurately reflect a real use case and that the dataset exhibits diversity in both layout and content. This includes variation in information, not just all documents containing the same data or presented in the same form. - **Option B: Correct.** If the Document AI model cannot find an answer for a specified field, it will not return a `value` key, but it will still provide a `score` key, which indicates its confidence that the answer is absent from the document. This behaviour is shown in the example for `buyer_name` field in the `!PREDICT` JSON output. - **Option C: Correct.** Creating an automated pipeline for continuous document processing involves setting up a stream on the internal stage and a task to trigger the `!PREDICT` method. This approach is explicitly mentioned as a capability and best practice for creating document processing pipelines. - **Option D: Incorrect.** Documents exceeding 125 pages or 50 MB in size are strict limitations for Document AI and will result in processing errors, not merely reduced accuracy. Examples of errors include 'Document has too many pages. Actual: 150. Maximum: 125.' or 'File exceeds maximum size. Actual: 54096026 bytes. Maximum: 50000000 bytes.'. - **Option E: Correct.** For complex extraction scenarios, such as nonstandard formats, lists, or classification, 'showing' the model what is expected through annotations and fine-tuning is often more effective than 'telling' it via elaborate prompt engineering. This is described as 'Show, don't tell' in the best practices, recommending annotations for combinations of values, arrays, nonstandard formats, normalization, and classification tasks instead of spending too much time on prompt engineering alone.

NEW QUESTION # 302
A data architect is designing a workflow to programmatically extract highly structured data from various text inputs using Snowflake Cortex AI's AI_COPIPLETE 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?

hich 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 pplied 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 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` an laude-3-5-sonnet.

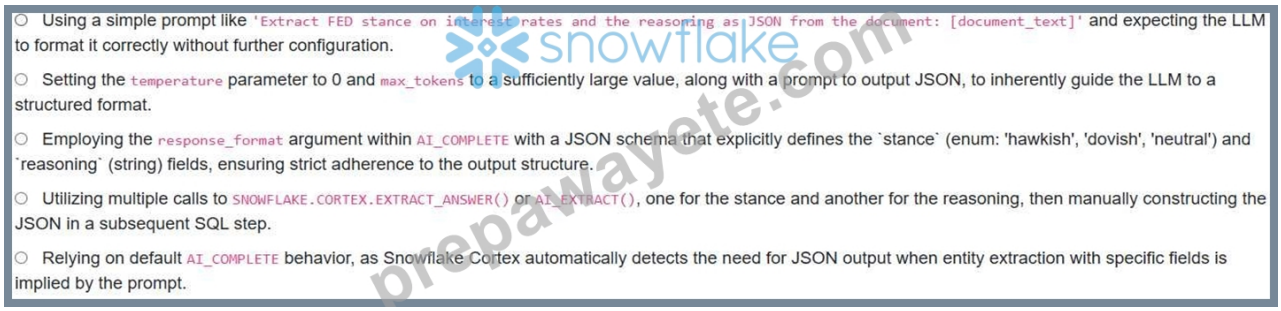
Increasing the complexity or nesting depth of the JSON schema, while ensuring output structure, will generally lead to a reduction in the number of input and utput tokens consumed, thereby lowering costs.

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

Answer: A,B,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 # 303
A financial services company is developing an automated data pipeline in Snowflake to process Federal Reserve Meeting Minutes, which are initially loaded as PDF documents. The pipeline needs to extract specific entities like the FED's stance on interest rates ('hawkish', 'dovish', or 'neutral') and the reasoning behind it, storing these as structured JSON objects within a Snowflake table. The goal is to ensure the output is always a valid JSON object with predefined keys. Which AI_COMPLETE configuration, used within an in-line SQL statement in a task, is most effective for achieving this structured extraction directly in the pipeline?



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

Answer: B

Explanation:
To ensure that LLM responses adhere to a predefined JSON structure, the 'AI_COMPLETE function's 'response_format' argument, which accepts a JSON schema, is the most effective and direct method. This mechanism enforces the structure, data types, and required fields, significantly reducing the need for post-processing and ensuring deterministic, high-quality output. The AI-Infused Data Pipelines with Snowflake Cortex blog highlights asking the LLM to create a JSON object for maximizing utility. While setting 'temperature' to 0 can improve consistency, it does not enforce a specific schema. Prompt engineering (Option A) can help but does not guarantee strict adherence. Using multiple extraction calls (Option D) is less efficient and robust for extracting multiple related fields than a single 'AI_COMPLETE call with a structured output schema. Snowflake Cortex does not automatically infer and enforce a JSON schema without explicit configuration (Option E).

NEW QUESTION # 304
A marketing analyst wants to quickly gauge the overall sentiment of customer feedback stored in a Snowflake table called CUSTOMER_FEEDBACK, which has a column FEEDBACK_TEXT. They decide to use the SNOWFLAKE .CORTEX.SENTIMENT function to process a review. Consider the following SQL query for a specific review:

Which of the following correctly describes the expected output format and interpretation of the sentiment_score for the given input?

- A. The output will be a boolean value (TRUE/FALSE) indicating if the sentiment is positive, and 0.5 represents a neutral sentiment.
- B. The output will be an integer between 0 and 1 00, where higher values denote more positive sentiment.
- C. The output will be a floating-point number between -1 and 1 (inclusive), where a value of 1 indicates strong positive sentiment and -1 indicates strong negative sentiment.
- D. The output will be a string like 'Positive' or 'Negative', and a score close to 1 indicates strong positive sentiment.
- E. The output will be a JSON object containing a 'label' field, and values around 0 indicate a neutral sentiment.

Answer: C

Explanation:
Option B is correct. The function returns a floating-point number in the range of -1 to 1 (inclusive). A SNOWF LAKE. CORTEX. SENTIMENT score of 1 signifies strong positive sentiment, -1 signifies strong negative sentiment, and values around 0 indicate neutral sentiment. The function does not return a string label, a JSON object, a boolean, or an integer percentage.

NEW QUESTION # 305
An enterprise is deploying a new RAG application using Snowflake Cortex Search on a large dataset of customer support tickets. The operations team is concerned about managing compute costs and ensuring efficient index refreshes for the Cortex Search Service, which needs to be updated hourly. Which of the following considerations and configurations are relevant for optimizing cost and performance of the Cortex Search Service in this scenario?

- A. CHANGE_TRACKING
- B. For optimal performance and cost efficiency, Snowflake recommends using a dedicated warehouse of size no larger than MEDIUM for each Cortex Search Service.

- C. The `CREATE CORTEX SEARCH SERVICE`
- D. The primary cost driver for Cortex Search is the number of search queries executed against the service, with the volume of indexed data (GB/month) having a minimal impact on overall billing.
- E. For embedding text, selecting a model like

Answer: A,B,C,E

Explanation:
Option A is correct because a Cortex Search Service requires a virtual warehouse to refresh the service, which runs queries against base objects when they are initialized and refreshed, incurring compute costs. Option B is correct because the cost of embedding models varies. For example, 'snowflake-arctic-embed-m-v1.5 costs 0.03 credits per million tokens, while 'voyage-multilingual-2 costs 0.07 credits per million tokens. Choosing a more cost-effective model like 'snowflake-arctic-embed-m-v1.5 for English-only data can reduce token costs. Option C is correct because Snowflake recommends using a dedicated warehouse of size no larger than MEDIUM for each Cortex Search Service to achieve optimal performance. Option D is correct because change tracking is required for the Cortex Search Service to be able to detect and process updates to the base table, enabling incremental refreshes that are more efficient than full re-indexing. Option E is incorrect because Cortex Search Services incur costs based on virtual warehouse compute for refreshes, 'EMBED_TEXT_TOKENS' cost per input token, and a charge of 6.3 Credits per GB/mo of indexed data. The volume of indexed data has a significant impact, not minimal.

NEW QUESTION # 306
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