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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q160-Q165):

NEW QUESTION # 160

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. 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:

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

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

- E. □

Answer: A

Explanation:
□

NEW QUESTION # 161

A developer is refining a Document AI extraction process using the 'PREDICT' method and is meticulously examining the JSON output for invoices, which include 'invoice number', 'invoice items', 'tax amount', and 'vendor name'. They also have a detailed internal table of 'product details' to be extracted. To ensure optimal data quality and accurate interpretation of the extracted information, which of the following best practices or characteristics of Document AI's output should the developer consider?

- A. To maximize accuracy when defining data values, questions should be broadly generic (e.g., 'What is the amount?') to allow the Document AI model to infer the most relevant context, especially for fields like 'tax_amount' where multiple numbers might be present.
- B. For table extraction, such as the extracted values for each column (e.g., 'table item', 'table Igross) are ordered consistently with the rows of the original table, facilitating direct joining of columns.
- C. If the 'vendor_name' field cannot be confidently identified in a document, the model will include "vendor_name": [{ "score": 0.X, "value": "NOT FOUND" }] in the JSON output.
- D. When extracting lists of values, such as 'invoice_items', the Document AI model returns them as an array in the JSON output, preserving the original order of items as they appear in the document.
- E. The 'ocrScore' provided in the '_documentMetadata' object for each document indicates the model's confidence in the content of specific extracted values, rather than the overall quality of the optical character recognition process.

Answer: B,D

Explanation:

Option A is incorrect. The 'ocrScore' in the '_documentMetadata' field specifies the confidence score for the optical character recognition (OCR) 'process' for that document, not the confidence of specific extracted values. The 'score' field associated with individual extracted values indicates confidence for that specific value. Option B is correct. Document AI models can return lists, and the 'invoice_items' field is given as an example. The JSON format for 'invoice_items' shows an array of objects for multiple items. The order is inherently maintained in such list extractions. Option C is correct. The sources explicitly state that in table extraction, the values in the JSON output are provided in the same order as the rows in the table, which allows columns to be easily joined. This ensures the structural integrity of the extracted table data. Option D is incorrect. For question optimization, it is crucial to be specific and precise. The guidelines advise against asking generic questions like 'What is the date?' without including more details, especially when multiple similar values might be present, as Document AI is not expected to guess intentions or have extended domain knowledge. Option E is incorrect. If the Document AI model does not find an answer (such as it does not return a 'value' key at all within that field, although it does return the 'score' key to indicate its confidence that the answer is not present.

NEW QUESTION # 162

An AI development team is deploying a new Cortex Agent and needs to ensure optimal performance and adherence to Snowflake's Gen AI principles regarding data governance. Which of the following statements accurately reflect the models supported by Cortex Agents and the data governance considerations?

□

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

Answer: A,B,C

Explanation:
□

NEW QUESTION # 163

A company is using Snowflake AI Observability to evaluate a summarization application. The application utilizes SNOWFLAKE.CORTEX.COMPLETE for LLM inference and a custom Python component for text pre-processing. The team is particularly

interested in tracking detailed cost breakdowns and assessing the factual correctness of the LLM-generated summaries. Which of the following statements accurately describe the cost implications and evaluation metric capabilities in this scenario?

- A. AI Observability incurs charges for the LLM judges invoked via COMPLETE (SNOWFLAKE .CORTEX) calls to compute evaluation metrics, in addition to warehouse charges for managing runs and queries.
- B. For evaluating summarization tasks, the 'context relevance' score is the most important metric, as it directly assesses the quality of the LLM's output against the source document.
- C. To measure the factual correctness of LLM-generated summaries based on original input and avoid hallucinations, the 'factual correctness' and 'comprehensiveness' metrics can be used during evaluations.
- D. The cost of AI Observability is primarily determined by the number of messages processed, and the number of tokens in each message does not affect the cost, ensuring predictable pricing.
- E. The ORTEX_DOCUMENT_PROCESSING_USAGE_HISTORY view is the primary tool to monitor the credit consumption specifically for AI Observability evaluations and LLM judge usage.

Answer: A,C

Explanation:

NEW QUESTION # 164

An organization is planning to deploy Snowflake Cortex Agents for sensitive financial reporting, requiring strict adherence to data governance policies and clear understanding of cost drivers. Which of the following statements about governance and cost considerations for Cortex Agents are true?

- A. Monitoring of Cortex Agent interactions for debugging and refinement is exclusively performed through internal Snowflake system logs, with no external SDK support.
- B. Usage costs for Cortex Agents are primarily driven by the number of tokens processed by the underlying LLMs for orchestration and the compute/service costs of tools like Cortex Analyst and Cortex Search.
- C. To use a semantic model with Cortex Agents, the role executing the agent request requires only the SNOWFLAKE .CORTEX_AGENT_USER role, as it implicitly inherits all necessary privileges for semantic model access.
- D. Cortex Agents are powered by Snowflake-hosted LLMs by default, ensuring that all customer data and prompts remain within Snowflake's governance boundary.
- E. The CORTEX_DOCUMENT_PROCESSING_USAGE_HISTORY view provides detailed credit consumption for Cortex Agent activities, including orchestration steps and tool usage.

Answer: B,D

Explanation:

Option A is correct. By default, Cortex Analyst (which Cortex Agents use as a tool) is powered by Snowflake-hosted LLMs from Mistral and Meta, ensuring that no data, including metadata or prompts, leaves Snowflake's governance boundary. This principle extends to Cortex Agents that leverage these models for orchestration. Option C is correct. Cortex Agents orchestrate LLMs and use various tools like Cortex Analyst and Cortex Search. LLM functions incur compute cost based on tokens processed, and services like Cortex Analyst and Cortex Search have their own credit consumption models (e.g., Cortex Analyst bills per message, Cortex Search bills per GB/mo of indexed data, and AI Observability's LLM judges incur COMPLETE function call charges). Therefore, an agent's total cost is a composite of these underlying services and LLM calls. Option B is incorrect as view specifically displays Document AI processing function activity, not Cortex Agent activity. Option D is incorrect. While ' SNOWFLAKE.CORTEX_AGENT_USER provides access to the Agents feature, using Cortex Agents with a semantic model requires additional privileges, including USAGE on the Cortex Search services and the database/schema/tables referenced in the semantic model. Option E is incorrect; AI Observability in Snowflake Cortex, which leverages TruLens Python packages, is explicitly designed for evaluating and tracing generative AI applications, including agents, for debugging and refining performance.

NEW QUESTION # 165

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