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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q48-Q53):

NEW QUESTION # 48

A global enterprise has Snowflake accounts in various regions, including a US East (Ohio) account where a critical application is deployed. They need to use AI_COMPLETE with the claude-3-5-sonnet model for real-time customer support, but this model is not natively available in US East (Ohio) for direct AI_COMPLETE usage. The Snowflake administrator considers enabling cross-region inference. Which statements accurately reflect the considerations and characteristics of cross-region inference in Snowflake Cortex?

- A. The CORTEX_ENABLED_CROSS_REGION parameter can be configured at the session level to temporarily enable cross-region inference for specific workloads.
- B. Latency between regions for cross-region inference is negligible and consistently low, irrespective of cloud provider infrastructure.
- C. Cross-region inference is not supported in U.S. SnowGov regions for either inbound or outbound inference requests.
- D. Setting the CORTEX_ENABLED_CROSS_REGION account parameter to 'ANY_REGION' in the US East (Ohio) account would enable inference requests for claude-3-5-sonnet to be processed in any region where it is natively available.
- E. Cross-region inference automatically caches user inputs and generated outputs to reduce latency for subsequent requests to

the same model.

Answer: C,D

Explanation:

Option B is correct because setting the parameter to 'ANY_REGION' enables inference requests to be CORTEX_ENABLED_CROSS_REGION processed in a different region from the default, thereby allowing access to models not natively supported in the local region. For example, claude-3-5-sonnet is available in AWS US East 1 (N. Virginia), which could be accessed from US East (Ohio) via cross-region inference. Option C is 3-5-sonnet correct as cross-region inference is explicitly not supported in U.S. SnowGov regions. Option A is incorrect because user inputs, service generated prompts, and outputs are not stored or cached during cross-region inference. Option D is incorrect; latency depends on the cloud provider infrastructure and network status, and testing is recommended. Option E is incorrect because CORTEX_ENABLED_CROSS_REGION is an account-level parameter, not a session parameter.

NEW QUESTION # 49

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: E

Explanation:

NEW QUESTION # 50

A data engineer is setting up an automated pipeline to process incoming documents using Snowflake's AI_PARSE_DOCUMENT function. To ensure the pipeline functions without errors, which of the following input requirements or limitations must be strictly adhered to?

- A. All documents must be stored in an internal or external stage, but only internal stages support server-side encryption with the SNOWFLAKE_SSE type.
- B. The maximum file size for any document processed by AI_PARSE_DOCUMENT is 100 MB, and it can handle up to 300 pages per document.
- C. To optimize performance, queries calling the Cortex AI_PARSE_DOCUMENT function should be executed in a large warehouse (e.g., XL or larger), as bigger warehouses increase processing speed for this function.
- D. For HTML and TXT files, billing for AI_PARSE_DOCUMENT is based on each chunk of 3,000 characters, with the last chunk also being billed even if shorter.
- E. Supported file formats for processing include PDF, PPTX, DOCX, JPEG, JPG, PNG, TIFF, TIF, HTML, and TXT, covering a wide range of common document and image types.

Answer: B,D,E

Explanation:

Option A is incorrect. While it supports documents from internal or external stages, external stages also support AI_PARSE_DOCUMENT server-side encryption with types like SNOWFLAKE_SSE. Option B is correct, as the maximum file size is 100 MB and maximum pages per document is 300. Option C is incorrect, as bigger warehouses do not increase performance for this function. Option D is correct, as HTML and TXT files are billed per 3,000-character chunk, including any remaining shorter chunk. Option E is incorrect because Snowflake recommends using a smaller warehouse (no larger than MEDIUM) for AI_PARSE_DOCUMENT queries, as larger warehouses do not increase performance.

NEW QUESTION # 51

A data engineering team is building a Retrieval Augmented Generation (RAG) pipeline that heavily relies on 'SNOWFLAKE.CORTEX.EMBED_TEXT 768' to process millions of documents daily. They need to optimize for both cost and retrieval quality. Which of the following statements are true regarding the cost and performance of 'EMBED_TEXT 768' in Snowflake? (Select all that apply)

- A. The 'EMBED TEXT 768' function, regardless of the 768-dimension model used, has a fixed cost of 1.50 Credits per one million Tokens processed.
- B. The 'snowflake-arctic-embed-m-v1.5 model, used by 'EMBED TEXT 768', has a context window of 512 tokens, and texts exceeding this length are truncated before embedding.
- C. To minimize costs for 'EMBED_TEXT 768 operations, it is recommended to execute queries using a smaller virtual warehouse (no larger than MEDIUM), as larger warehouses do not improve performance for these functions.
- D. The 'EMBED_TEXT 768' function is billed based on the number of 'output tokens' generated by the embedding model, as this represents the computational complexity of the vector.
- E. For optimal retrieval quality in RAG scenarios, text should be split into chunks of no more than 512 tokens before being passed to 'EMBED TEXT 768', even if the model supports a larger context window.

Answer: B,C,E

Explanation:

Option B is correct because Snowflake recommends executing queries that call Cortex AISQL functions, including , with a smaller warehouse (no larger than MEDIUM). Larger warehouses do not increase performance for these functions. Option C is correct because the 'snowflake-arctic-embed-m-v1.5 model, which can be used with 'EMBED TEXT 768', has a context window of 512 tokens. Input text exceeding this limit is truncated before embedding. Option D is correct because, for best search results with Cortex Search and RAG, Snowflake recommends splitting the text into chunks of no more than 512 tokens. This smaller chunk size typically results in higher retrieval and downstream LLM response quality. Option A is incorrect because for functions, only 'input tokens' are counted towards the billable total, not output tokens. Option E is incorrect because the cost for models (such as 'e5-base-v2 , snowflake-arctic-embed-m' , 'snowflake-arctic-embed-m-v1.5') is 0.03 Credits per one million Tokens processed. The 1.50 Credits per one million Tokens applies to the 'TRANSLATE' function, not 'EMBED_TEXT_768'.

NEW QUESTION # 52

A data application developer is tasked with building a multi-turn conversational AI application using Streamlit in Snowflake (SiS) that leverages the COMPLETE (SNOWFLAKE. CORTEX) LLM function. To ensure the conversation flows naturally and the LLM maintains context from previous interactions, which of the following is the most appropriate method for handling and passing the conversation history?

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

Answer: C

NEW QUESTION # 53

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