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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q26-Q31):

NEW QUESTION # 26

A Data Engineer is responsible for deploying machine learning models using Snowpark Container Services. They need to ensure that a specific role, model_deployer_role, has the appropriate permissions to create a Snowpark Container Service that uses an image from an existing image repository named my_inferenc_ images. Which of the following SQL commands grant the necessary privileges 'on the image repository' for this purpose?

- A. `GRANT WRITE ON IMAGE REPOSITORY my_inference_images TO ROLE model_deployer_role;`
- B. `GRANT READ ON IMAGE REPOSITORY my_inference_images TO ROLE model_deployer_role;`
- C.
- `GRANT SERVICE READ ON IMAGE REPOSITORY my_inference_images TO ROLE model_deployer_role;`
- D.
- E. `GRANT CREATE SERVICE ON SCHEMA my_db.my_schema TO ROLE model_deployer_role;`

Answer: B,C

Explanation:

Option D is correct because the privilege allows a role to read images from the repository, which is READ ON IMAGE REPOSITORY fundamental for creating a service that uses those images. Option E is correct because the privilege is SERVICE READ ON IMAGE REPOSITORY specifically identified as being for services that need to use images from the repository. Option A is incorrect as is a general USAGE ON DATABASE privilege for database access, not a specific privilege on the image repository for using its images. Option B is incorrect because CREATE SERVICE ON is required to create the service object in a schema, but it is a privilege on the 'schema' itself, not directly on the 'image repository' for SCHEMA accessing its content. Option C is incorrect because is used for pushing or uploading images to the repository, not for WRITE ON IPtAGE REPOSITORY consuming them when creating a service.

NEW QUESTION # 27

A data application developer is building a Streamlit chat application within Snowflake. This application uses a RAG pattern to answer user questions about a knowledge base, leveraging a Cortex Search Service for retrieval and an LLM for generating responses. The developer wants to ensure responses are relevant, concise, and structured. Which of the following practices are crucial when integrating Cortex Search with Snowflake Cortex LLM functions like AI_COMPLETE for this RAG chatbot?

- A. Using the
- B. The retrieved context from Cortex Search should be directly concatenated with the user's prompt as input to the
- C. To maintain conversational context in a multi-turn chat, the developer should pass all previous user prompts and model responses in the
- D. The

SNOWFLAKE.CORTEX.EMBED_TEXT_768

- E. For performance and cost optimization, it is always recommended to query Cortex Search and the LLM function within a single

Answer: A,C

Explanation:

Option A is incorrect. The user's query is typically embedded (e.g., using `EMBED_TEXT_768`) to perform a similarity search against the Cortex Search Service. The *retrieved documents* (context) are then passed to the `AI_COMPLETE` function, not the embedding function itself. Option B is correct because to provide a stateful, conversational experience, all previous user prompts and model responses should be passed in the `prompt_or_history` array to the `COMPLETE` or `AI_COMPLETE` function. Option C is incorrect. While concatenation is a method, for better accuracy and control, the retrieved context should be integrated into a well-engineered prompt, often using tags or specific instructions, rather than just raw concatenation, to guide the LLM's response. Option D is correct because `AI_COMPLETE Structured Outputs` allows you to supply a JSON schema that completion responses must follow, reducing the need for post-processing and enabling seamless integration with systems requiring deterministic responses. Option E is incorrect. While keeping processing within Snowflake is good for data governance, complex RAG pipelines often involve multiple distinct steps (query embedding, search, retrieval, LLM completion) that may benefit from a staged approach rather than a single monolithic SQL statement. The optimal approach depends on the specific complexity and performance requirements, and a single `SELECT` for the *entire* RAG flow might not always be the most efficient or practical solution.

NEW QUESTION # 28

A team is planning the implementation of a new Document AI solution and needs to be aware of the specific guidelines and limitations concerning naming conventions and task management within Snowflake. A primary concern is to avoid common pitfalls that could lead to errors or unsupported configurations.

- A. Database and schema identifiers referenced in Document AI operations must not include double quotes, as this is an unsupported syntax.
- B. Document AI supports concurrent user activity on the same model build in Snowsight, enabling multiple team members to upload documents and review answers simultaneously.
- C. For optimal cost management and to avoid resource contention, Document AI tasks should leverage serverless task configurations.
- D. Document AI model builds can be renamed after their initial creation and publication to align with evolving project naming standards.
- E. While optional, creating a separate database and schema specifically for Document AI assets is a best practice for organization and cost visibility.

Answer: A,E

Explanation:

Option A is incorrect because DocumentAI does not currently support renaming models. Option B is incorrect as Document AI does not support serverless tasks. Option C is correct as Document AI does not support double quotes around identifiers for the database and schema. Option D is correct as Snowflake recommends creating a separate database and schema for Document AI to help track costs and manage objects. Option E is incorrect because Document AI does not support multiple users working on the same model build at the same time in Snowsight.

NEW QUESTION # 29

A financial institution is fine-tuning a llama3.1-70b model within Snowflake Cortex using sensitive internal financial reports to improve sentiment analysis on earnings call transcripts. They need to understand the implications for data privacy, model ownership, and how this fine-tuned model can be managed and shared. Which of the following statements are true regarding this process?

- A. The resulting fine-tuned model (e.g., my_sentiment_model) is the exclusive property of the financial institution and cannot be accessed or used by any other Snowflake customer.
- B. The fine-tuned model, being of type CORTEX_FINETUNED, can be shared with other Snowflake accounts using secure data sharing capabilities.
- C. Fine-tuned LLMs built with Cortex Fine-tuning are fully managed through the Snowflake Model Registry API, allowing for programmatic deployment, version control, and comprehensive lifecycle management.
- D. The fine-tuning process requires the explicit provisioning and management of a Snowpark-optimized warehouse with GPU resources by the institution.
- E. The financial reports used for fine-tuning the llama3.1-7b model are securely isolated and are not used by Snowflake to train or re-train models for other customers.

Answer: A,B,E

Explanation:

Option A is correct. Snowflake's privacy principles state that your Usage and Customer Data (including inputs and outputs for fine-tuning) are NOT used to train, re-train, or fine-tune Models made available to others. Option B is correct. Fine-tuned models built using your data can only be used by you, ensuring exclusivity. Option C is correct. Models generated with Cortex Fine-tuning (specifically of the type) can be shared using Data Sharing. Option D is incorrect. While Cortex Fine-Tuned LLMs appear in the Model Registry's Snowsight UI, they are *not* managed by the Model Registry API. Option E is incorrect. Cortex Fine-tuning is described as a 'fully managed service' within Snowflake, which abstracts away much of the underlying infrastructure management like GPU resources, although a warehouse is selected for the job. Explicit provisioning and management of compute pools with GPUs is more characteristic of Snowpark Container Services for custom models.

NEW QUESTION # 30

A development team is building a RAG application in Snowflake Cortex that needs to extract high-fidelity text and layout from a collection of technical documentation PDFs stored in an internal stage to power semantic search and LLM responses. They want to ensure proper context retrieval for complex user queries. Given this scenario, which of the following actions or statements are crucial for effectively leveraging AI_PARSE_DOCUMENT to optimize the RAG pipeline?

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

Answer: A,E

Explanation:

Option A is incorrect because `OCR` mode does not preserve layout; `LAYOUT` mode is designed for preserving structure and reading order, which is important for RAG. Option B is correct as `AI_PARSE_DOCUMENT` processes documents from internal or external stages, and the `TO_FILE` function is used to reference files within a stage for processing. Option C is correct because Snowflake recommends splitting text into chunks of no more than 512 tokens for optimal search results in Cortex Search, which benefits RAG scenarios by making retrieval more precise. Option D is incorrect because `AI_PARSE_DOCUMENT` is explicitly highlighted for 'RAG pipeline optimization' and 'High-fidelity extraction' to ensure relevant content for retrieval systems. Option E is incorrect because `AI_PARSE_DOCUMENT` is 'optimized for documents both digital-born and scanned' and has an `OCR` mode to handle images of text.

NEW QUESTION # 31

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