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1 / 23

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You can change the difficulty of these questions, which will help you determine what areas appertain to more study before taking your Snowflake GES-C01 Exam Dumps. Here we listed some of the most important benefits you can get from using our Snowflake GES-C01 practice questions.

Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q149-Q154):

NEW QUESTION # 149

A data science team is deploying a custom real-time inference service for a fine-tuned LLM using Snowpark Container Services (SPCS). They have a Docker image in their Snowflake image repository. They need to define the service using a YAML specification file. Which of the following are "essential" components or configurations that must be included in the 'spec.yaml' file for a long-running service that uses this image, custom environment variables, and requires external access?

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

Answer: A,B,E

Explanation:

Option A is correct because the 'container' block, specifying the 'name' of the container and the Docker 'image' path from the Snowflake registry, is fundamental for defining any containerized service in SPCS. Option B is correct as the 'endpoints' block, explicitly defining a 'name', 'port', and setting 'public: true', is essential for a long-running service that requires external access via a web browser or API. Option C is incorrect because the 'compute_pool' is specified during the 'CREATE SERVICE SQL' command, not within the 'spec.yaml' file itself. Option D is incorrect as a 'volumes' block, while potentially useful for persistent storage, is not listed as an essential component in the provided spec.yaml examples for basic service deployment. Option E is correct as the 'env' block within a container definition is used to set custom environment variables, which is explicitly shown in the Jupyterlab example for configuring the application within the container.

NEW QUESTION # 150

- A. The ACCOUNTADMIN role to ensure unrestricted access to all Snowflake Cortex features.
- B.
- C. The CREATE COMPUTE POOL privilege to provision resources for the Streamlit application.
- D. The USAGE privilege on the specific database and schema where the Streamlit application and its underlying data tables are located.
- E.

Answer: D,E

Explanation:

To execute Snowflake Cortex AI functions such as 'SNOWFLAKE.CORTEX.COMPLETE', 'CLASSIFY TEXT (SNOWFLAKE.CORTEX)', and (or their prefixed counterparts like 'AI_COMPLETE', 'AI_CLASSIFY', 'AI_EMBED'), the role used by the application in this case) must be granted the database role. This role includes the privileges to call these functions. Additionally, for the Streamlit application to access any database or schema objects (like tables for data input/output, or for the Streamlit app itself if it is stored as a database object), the 'USAGE' privilege must be granted on those specific database and schema objects. Option B, 'CREATE SNOWFLAKE.ML.DOCUMENT_INTELLIGENCE', is a privilege specific to creating DocumentAI model builds and is not required for general Cortex LLM functions. Option D, 'ACCOUNTADMIN', grants excessive privileges and is not a best practice for application roles. Option E, 'CREATE COMPUTE POOL', is a privilege related to Snowpark Container Services for creating compute pools, which is generally not directly required for running a Streamlit in Snowflake application that consumes Cortex LLM functions via SQL, unless the LLMs themselves were deployed as services on compute pools using Model Serving in Snowpark Container Services, which is not explicitly stated as the method of LLM usage here.

NEW QUESTION # 151

A Gen AI Specialist is tasked with enhancing a Cortex Analyst semantic model to improve the accuracy of literal string searches for product names within user queries. The product names are stored in a high-cardinality PRODUCT_NAME column in the underlying PRODUCT table. The current semantic model already defines a dimension for PRODUCT_NAME. Which of the following configurations and considerations are essential for integrating Cortex Search with Cortex Analyst to achieve this goal?

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

Answer: B

Explanation:

For dimensions with high-cardinality, Cortex Analyst recommends integrating with Cortex Search to improve literal string searches. A Cortex Search Service can be created on the relevant column (e.g., 'PRODUCT NAME') to perform a semantic search for literal values. The semantic model's dimension should then include the configuration, referencing the created service. Option A is incorrect because 'sample_values' are recommended for dimensions with low-cardinality (approximately 1-10 distinct values) to avoid exceeding the LLM's context window. For high-cardinality data, Cortex Search is the appropriate solution. Option C is incorrect because 'VARIANT and other complex data types are currently not supported for dimensions in Cortex Analyst semantic models. Option D is incorrect. While 'max_tokens' can be controlled for 'COMPLETE functions, Cortex Analyst's primary mechanism for literal search improvement is through semantic search over sample values or Cortex Search Services, not solely by increasing token limits. Option E is incorrect. The 'use_as_onboarding_question' flag is used for Verified Queries to explicitly suggest questions to users as a starting point, not to improve the accuracy of literal string matching within queries.

NEW QUESTION # 152

An administrator has configured the 'CORTEX MODELS ALLOWLIST' parameter to only permit the 'mistral-large?' model at the account level. A user with the 'PUBLIC' role, which has been granted 'SNOWFLAKE.CORTEX USER and 'SNOWFLAKE."CORTEX- MODEL-ROLE-LLAMA3.1-70B" , attempts to execute several 'COMPLETE (SNOWFLAKE.CORTEX)' queries. Which of the following queries will successfully execute?

- A.
- **B.**
- **C.**
- D.
- E.

Answer: B,C

Explanation:

Option A is correct because the query directly references 'MISTRAL-LARGE2', which is explicitly in the account-level , so it will succeed. Option B is correct because when a model name is provided as a fully-qualified string argument (e.g., Cortex treats it as an identifier for a schema-level model object. If found, role-based access control (RBAC) is applied. The user's role has granted, which provides access to the 'LLAMA3.1-70B' model object in 'SNOWFLAKE.MODELS, regardless of the setting for plain model names. Option C is incorrect. When 'llama3.1-70b' is provided as a plain model name string, Cortex first attempts to match it as a schema-level model object (e.g., 'SNOWFLAKE.MODELS.llama3.1-70b). If this direct match fails (which is typical for a plain, unquoted name not exactly matching a model object identifier), it then checks the plain name 'llama3.1-70b' against the 'CORTEX MODELS ALLOWLIST. Since 'llama3.1- 70b' is not in the allowlist, this query will fail, even though the user has access to the fully-qualified model object. Option D is incorrect as 'snowflake-arctic' is neither in the 'CORTEX MODELS ALLOWLIST' nor does the user have a specific application role granting access to a 'snowflake-arctic' model object. Option E is incorrect because 'ALTER ACCOUNT operations can only be performed by the 'ACCOUNTADMIN' role, not by a user with the FUBLIC' role.

NEW QUESTION # 153

An organization has implemented a strict governance policy where the 'ACCOUNTADMIN' has set the 'CORTEX MODELS ALLOWLIST' to only permit 'gemma-7b' and 'llama3.1-8b' models. A developer then executes the following SQL statements in a Snowflake worksheet using 'TRY COMPLETE (SNOWFLAKE.CORTEX)". Assuming no specific RBAC model object grants are in place for the developer's role, what would be the outcome of these queries? SELECT

- A. The first query will return a completion, the second will return 'NULL' , and the third will return a completion.
- B. All three queries will return because 'TRY COMPLETE' will always prioritize strict adherence to the allowlist and any model not explicitly listed is considered unavailable.
- C. The first and third queries will return completions, but the second query will raise an error indicating an unauthorized model attempt.
- D. Only the first query will return a completion, as 'gemma-7W is the smallest and most readily available model, while the others will return 'NULL'.
- E. The first and second queries will return completions, while the third will return 'NULL' due to potential resource constraints for larger models.

Answer: A

Explanation:

The parameter restricts which models can be used with The 'TRY_COMPLETE function executes the same operation as 'COMPLETE' but returns 'NULL' instead of raising an error when the operation cannot be performed. - The first query uses 'gemma-7b' , which is in the Therefore, it will execute successfully and return a completion. - The second query uses 'llama3.1-70b' , which is not in the configured 'CORTEX_MODELS_ALLOWLIST'. As a result, 'TRY COMPLETE will return 'NULL' because the model is not permitted by the allowlist. - The third query uses 'llama3.1-8b' , which is also in the 'CORTEX MODELS ALLOWLIST. Therefore, it will execute successfully and return a completion. Hence, option A accurately describes the outcome.

NEW QUESTION # 154

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