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- ❑ For 'RAG_Config_A', instrument the 'generate_answer' function with `@instrument(span_type=SpanAttributes.SpanType.GENERATION)`. For 'RAG_Config_B', instrument its equivalent 'generate_answer' function similarly, and ensure both are registered as part of distinct 'TruApp' versions or runs for comparison.
- ❑ Enable cross-region inference using the `CORTEX_ENABLED_CROSS_REGION` parameter to ensure both 'lama3.1-8b' and 'mistral-7b' models are available, as this directly enables the comparison feature within AI Observability.
- ❑ Instrument the context retrieval component in both configurations with `@instrument(span_type=SpanAttributes.SpanType.RETRIEVAL)` to allow for the calculation of 'context_relevance' metrics for each, which can then be used in comparative evaluations.
- ❑ Create separate runs (using `add_run()` with distinct `run_name` or `LLM` in the `RunConfig()`) for each RAG configuration, specifying the respective LLM as `llm_judge_name`, and explicitly list 'answer_relevance' and 'groundedness' in the `metrics` parameter when calling `compute_metrics()`.
- ❑ Focus solely on 'prompt_tokens' and 'completion_tokens' via the 'CORTEX_FUNCTIONS_QUERY_USAGE_HISTORY' view, as these metrics provide the most direct comparison of LLM performance for RAG applications.

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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q299-Q304):

NEW QUESTION # 299

A developer has successfully created a Cortex Search Service named within `knowledge_base`. Services based on a large repository of technical product manuals. They now need to query this service to find sections discussing 'troubleshooting network issues' specifically for products tagged as 'ModelX', returning only the 3 most relevant results and including the 'manual_title' and 'section_id' in the output. Which of the following SQL commands correctly performs this query?

```
/ SELECT FROM SNOWFLAKE.CORTEX.SEARCH_PREVIEW('knowledge_base.services.product_manuals_search_service', { query : 'troubleshooting network issues', "columns":["manual_title", "section_id"], "filter": {"@eq": "product_tag": "ModelX"} }, "limit":3 })['results'] AS results;
) SELECT SNOWFLAKE.CORTEX.SEARCH_QUERY('product_manuals_search_service', 'troubleshooting network issues', 'product_tag = ModelX', 3, manual_title, section_id');
) CALL knowledge_base.services.product_manuals_search_service!SEARCH_RECORDS(query => 'troubleshooting network issues', filter_by => 'product_tag : ModelX', result_limit => 3, return_columns => ARRAY_CONSTRUCT('manual_title', 'section_id'));
) SELECT SEARCH_SERVICE_PREVIEW('knowledge_base.services.product_manuals_search_service', 'query="troubleshooting network issues" AND product_tag="ModelX"', 'manual_title, section_id', 3);
) SELECT SNOWFLAKE.CORTEX.SEARCH_PREVIEW(service => 'product_manuals_search_service', config => JSON_BUILD_OBJECT('query', 'troubleshooting network issues', 'columns', ARRAY_CONSTRUCT('manual_title', 'section_id'), 'filter', OBJECT_CONSTRUCT('@eq', OBJECT_CONSTRUCT('product_tag', 'ModelX')), 'limit' => 3));
```

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

Answer: E

Explanation:

Option A is the correct syntax for querying a Cortex Search Service using the `SEARCH_PREVIEW` function, as per the provided sources. It correctly specifies the fully qualified service name, and passes a JSON string as the second argument containing the `query`, `columns` to retrieve, `filter` condition using the `@eq` operator, and the `limit`. Options B, C, D, and E use incorrect function names, parameter formats, or JSON structures for the `SEARCH_PREVIEW` function as defined. Specifically, `SEARCH_PREVIEW` expects the second argument to be a JSON "string", not a JSON object directly from `JSON_BUILD_OBJECT` or other SQL function calls without explicit string conversion.

NEW QUESTION # 300

A security administrator needs to manage access to Snowflake Cortex LLM functions and models, and ensure compliant usage across different regions for various teams. Which configuration options and parameters are relevant for these requirements?

- 1 The `SNOWFLAKE.CORTX_USER` database role is a prerequisite for users to call Cortex LLM functions.
- 2 The `CORTX_MODELS_ALLOWLIST` account parameter can be configured by `ACCOUNTADMIN` to explicitly permit or restrict specific LLMs for use with functions like `COMPLETE` and `TRY_COMPLETE`.
- 3 To enable cross-region inference for Cortex LLM functions, the `CORTX_ENABLED_CROSS_REGION` parameter must be configured to `ANY_REGION` or specify supported regions.
- 4 Snowflake's privacy principles state that customer data used with Cortex LLM functions is typically anonymized and used to generally improve model performance for all users.
- 5 Snowflake Cortex provides a `CORTX_SECURITY_LEVEL` parameter to define global security settings for all LLM interactions, including automatic PII masking.

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

Answer: A,B,E

Explanation:

Option A is correct: The `CORTX_USER` database role includes the privileges that allow users to call Snowflake Cortex AI functions. Option B is correct: The `CORTX_MODELS_ALLOWLIST` parameter can be used by an `ACCOUNTADMIN` to restrict which specific LLMs can be used with functions such as `COMPLETE` and `TRY_COMPLETE`, as well as the Cortex LLM REST API and Cortex LLM Playground. Option C is correct: The `CORTX_ENABLED_CROSS_REGION` parameter allows inference requests to be processed in a different region from the default, and it can be set to `ANY_REGION` or a list of supported regions. Option D is incorrect: Snowflake explicitly states that customer data is not used to train or fine-tune models made available to other customers. Option E is incorrect as there is no mention of a `CORTX_SECURITY_LEVEL` parameter for global security settings or automatic PII masking in the provided sources.

NEW QUESTION # 301

A project team is preparing to deploy a Document AI solution to process scanned customer feedback forms. They have created a dedicated role, 'customer_feedback_processor', and successfully granted it the `SNOWFLAKE.DOCUMENT_INTELLIGENCE_CREATOR` database role. The environment consists of 'feedback database', 'forms schema' schema, and 'ai workload warehouse'. However, when the attempts to prepare a Document AI model build in Snowsight, they encounter a 'permission denied' error. Which of the following missing 'USAGE' grants could be the direct cause of this error?

- A.

```
GRANT USAGE ON SCHEMA forms_schema TO ROLE customer_feedback_processor;
```
- B.

```
GRANT CREATE SNOWFLAKE.ML.DOCUMENT_INTELLIGENCE ON SCHEMA forms_schema TO ROLE customer_feedback_processor;
```
- C.

```
GRANT OPERATE ON WAREHOUSE ai_workload_wn TO ROLE customer_feedback_processor;
```
- D.

```
GRANT USAGE ON WAREHOUSE ai_workload_wn TO ROLE customer_feedback_processor;
```
- E.

```
GRANT USAGE ON DATABASE feedback_db TO ROLE customer_feedback_processor;
```

Answer: A,D,E

Explanation:

To prepare a Document AI model build, the role requires specific privileges in addition to the 'SNOWFLAKE.DOCUMENT_INTELLIGENCE_CREATOR' database role. These include 'USAGE' on the database, 'USAGE' on the schema, 'USAGE' on the virtual warehouse, and 'OPERATE' on the virtual warehouse. Options A, B, and E represent the missing 'USAGE' grants that would directly lead to a 'permission denied' error when trying to prepare a Document AI model build. Option C grants 'OPERATE' on the warehouse, which is necessary but not a 'USAGE' privilege. Option D grants 'CREATE SNOWFLAKE.ML.DOCUMENT_INTELLIGENCE', which is also a required privilege for model build creation but not a 'USAGE' grant.

NEW QUESTION # 302

An AI developer is building a Snowflake data pipeline to prepare unstructured data for a RAG application. The pipeline involves extracting text, splitting it into chunks, generating embeddings, and then indexing for Cortex Search. Considering the role of helper functions like SNOWFLAKE.CORTX.SPLIT_TEXT_RECURSIVE_CHARACTER, which of the following statements accurately describes its typical operational placement and interaction within this Gen AI pipeline?

- A. It is typically applied after an embedding function (e.g.,
- B. The function's recursive nature enables it to automatically detect and correct factual inconsistencies or 'hallucinations' present in the original large text documents before they are embedded.
- C. Its output, consisting of smaller text chunks, serves as the direct input for text embedding functions that then convert these chunks into vector representations for semantic indexing.
- D. It replaces the need for
- E. It is a post-processing step for LLM-generated responses, used to break down long answers into digestible paragraphs for user display in chat interfaces.

Answer: C

Explanation:

Option B is correct.

SNOWFLAKE.CORTX.SPLIT_TEXT_RECURSIVE_CHARACTER

is a helper function used to divide large text documents into smaller chunks. These smaller text chunks are then processed by embedding functions, such as

SNOWFLAKE.CORTX.EMBED_TEXT_768
or
AI.EMBED

, to create vector embeddings that are subsequently used for indexing and semantic search in RAG applications. Option A is incorrect because text splitting (chunking) happens *before* embedding generation, not after, as it prepares the raw text for vectorization. Option C is incorrect; COUNT_TOKENS is a separate helper function specifically designed to return the token count of input text. SPLIT_TEXT_RECURSIVE_CHARACTER does not implicitly provide token counts for its output chunks. Option D is incorrect; the function's purpose is text splitting, not hallucination detection or correction, which pertains to LLM output quality. Option E is incorrect; while LLM responses might be formatted, the primary role of SPLIT_TEXT_RECURSIVE_CHARACTER is in preparing input documents for RAG, not post-processing LLM outputs for display.

NEW QUESTION # 303

A data scientist, 'DI_DEV', has been granted the

SNOWFLAKE.DOCUMENT_INTELLIGENCE_CREATOR

database role. They are trying to create a new Document AI model build in Snowsight within 'doc_ai_db.dev_schema', using 'dev_wh' as the compute warehouse. They have already run the following commands as ACCOUNTADMIN:

```
GRANT USAGE ON DATABASE doc_ai_db TO ROLE DI_DEV;
GRANT USAGE ON SCHEMA dev_schema TO ROLE DI_DEV;
GRANT USAGE ON WAREHOUSE dev_wh TO ROLE DI_DEV;
GRANT CREATE SNOWFLAKE.ML.DOCUMENT_INTELLIGENCE ON SCHEMA dev_schema TO ROLE DI_DEV;
GRANT CREATE MODEL ON SCHEMA dev_schema TO ROLE DI_DEV;
```



Despite these grants, 'DI_DEV' still receives a 'permission denied' error when attempting to "prepare" the Document AI model build in Snowsight. Which 'single missing privilege' is the most likely direct cause of this specific error for Document AI model build preparation?

- A. GRANT SELECT ON ALL TABLES IN SCHEMA dev_schema TO ROLE DI_DEV;
- B. GRANT OPERATE ON WAREHOUSE dev_wh TO ROLE DI_DEV;
- C. GRANT OWNERSHIP ON VOLUME TO ROLE DI_DEV;
- D. GRANT OWNERSHIP ON DATABASE doc_ai_db TO ROLE DI_DEV;
- E. GRANT CREATE STAGE ON SCHEMA dev_schema TO ROLE DI_DEV;

Answer: B

Explanation:

To prepare a Document AI model build, a role requires specific privileges in addition to the 'SNOWFLAKE.DOCUMENT_INTELLIGENCE_CREATOR' database role. These include 'USAGE' on the database, 'USAGE' on the warehouse, 'OPERATE' on the warehouse, 'CREATE SNOWFLAKE.ML.DOCUMENT_INTELLIGENCE' on the schema, and 'CREATE MODEL' on the schema. The scenario describes a situation where all these privileges seem to be granted except for 'OPERATE' on the virtual warehouse. The 'OPERATE' privilege is essential for managing the operational state of the warehouse, such as suspending or resuming it, which is necessary for Document AI tasks to run. Option A ('CREATE STAGE') is needed for creating processing pipelines but not strictly for preparing the model build itself. Options B, D, and E are not direct requirements for preparing a Document AI model build.

NEW QUESTION # 304

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