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Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q228-Q233):

NEW QUESTION # 228
A data processing team is using Snowflake Document AI to extract data from incoming supplier invoices. They observe that many documents are failing to process, and successful extractions are taking longer than expected, leading to increased costs. Upon investigation, they find error messages such as

["__processingErrors": ["Document has too many pages. Actual: 130. Maximum: 125."] }

["__processingErrors": ["File exceeds maximum size. Actual: 54096026 bytes. Maximum: 50000000 bytes."]]

, and

["__processingErrors": ["cannot identify image file < io.BytesIO object at 0x...>"] }

. Additionally, their 'X-LARGE virtual warehouse is constantly active, contributing to higher-than-anticipated bills. Which two of the following actions are essential steps to troubleshoot and address the root causes of these processing errors and optimize their Document AI pipeline?

- A. Redefine extraction questions to be more generic and encompassing, reducing the number of distinct questions needed per document.
- B. Scale down the virtual warehouse to 'X-SMALC or 'SMALL' size, as larger warehouses do not increase Document AI query processing speed and incur unnecessary costs.
- C. Increase the 'max_tokenS parameter within the ' !PREDICT' function options to accommodate longer document responses from the model.
- D. Configure the internal stage used for storing invoices with 'ENCRYPTION = (TYPE = 'SNOWFLAKE_SSE'Y.
- E. Implement a pre-processing step to split documents exceeding 125 pages or 50 MB into smaller, compliant files before loading to the stage.

Answer: D,E

Explanation:
The error messages 'Document has too many pages. Actual: 130. Maximum: 125.' and File exceeds maximum size. Actual: 54096026 bytes. Maximum: 50000000 bytes.' directly indicate that the documents do not meet Document AI's input requirements, which specify a maximum of 125 pages and 50 MB file size. Therefore, implementing a pre-processing step to split or resize these documents is an essential solution (Option B). The error 'cannot identify image file <_io.Bytesl0 object at Ox...>' is a known issue that occurs when an internal stage used for Document AI is not configured with 'SNOWFLAKE_SSE encryption. Correctly configuring the stage with this encryption type is crucial for resolving this processing error (Option D). Option A, while addressing cost optimization, is not a root cause of the 'processing errors' themselves, although it is a best practice for cost governance as larger warehouses do not increase Document AI query processing speed. Option C is incorrect; best practices for question optimization suggest being specific, not generic. Option E is incorrect as 'max_tokenS relates to the length of the model's output, not the input document's size or page limits.

NEW QUESTION # 229
A software development team is building a conversational AI application within Snowflake, aiming to provide a dynamic and stateful chat experience for users. The application needs to handle follow-up questions while maintaining context, provide responses with a degree of creative variation, and actively filter out any potentially harmful content. The team utilizes the SNOWFLAKE. CORTEX. COMPLETE (or AI_COMPLETE) function.

- A.

```
SELECT SNOWFLAKE.CORTEX.TRY_COMPLETE(
    model => 'mistral-large2',
    prompt => [
        { 'role': 'user', 'content': 'What are the sales trends?' },
        { 'role': 'assistant', 'content': 'Sales are up 10% this quarter.' },
        { 'role': 'user', 'content': 'What about next quarter?' }
    ],
    options => { 'temperature': 0.8, 'guardrails': TRUE }
);
```

- B.

```
SELECT SNOWFLAKE.CORTEX.COMPLETE(
    model => 'gemma-7b',
    prompt => [
        { 'role': 'user', 'content': 'Summarize recent news.' },
        { 'role': 'user', 'content': 'Highlight key economic impacts.' }
    ],
    options => { 'temperature': 0.7, 'guardrails': TRUE }
);
```

- C.
```
SELECT SNOWFLAKE.CORTEX.COMPLETE(
    model => 'claude-3-5-sonnet',
    prompt => [
        { 'role': 'system', 'content': 'Respond as a financial advisor.' },
        { 'role': 'user', 'content': 'What is my portfolio performance?' }
    ],
    options => { 'temperature': 0.0, 'guardrails': TRUE }
);
```

- D.
```
SELECT SNOWFLAKE.CORTEX.COMPLETE(
    model => 'snowflake-arctic',
    prompt => 'Analyze the latest market report.',
    options => { 'temperature': 0.5, 'guardrails': FALSE }
);
```

- E.
```
SELECT SNOWFLAKE.CORTEX.COMPLETE(
    model => 'llama3.1-70b',
    prompt => [{ 'role': 'user', 'content': 'First question.' }],
    options => { 'temperature': 0.2, 'guardrails': TRUE, 'max_tokens': 50 }
);
```

Answer: A

Explanation:
The scenario requires statefulness (multi-turn conversation), creative variation in responses, and safety (filtering harmful content).
Option B correctly demonstrates a multi-turn conversation by passing a history of user and assistant messages in the prompt array. It uses a of which allows for creative variation in the output, and sets guardrails to TRUE to enable content filtering. Option A's prompt is temperature 0.8, single-turn, not multi-turn. Option C uses a single-turn prompt and disables guardrails. Option D uses a of which produces temperature 0.0, deterministic results and lacks creative variation. Option E has an incorrect conversation history structure with two consecutive 'user' roles without an 'assistant' response in between, which is not supported for stateful conversations.

NEW QUESTION # 230
A data engineering team is building an automated pipeline in Snowflake to process incoming sensor dat a. Each sensor reading includes a 1024-dimensional feature vector, and the team needs to flag readings that are significantly different from a baseline reference vector using VECTOR_L1_DISTANCE
. The pipeline uses Snowflake tasks to orchestrate data loading and transformation. Which statement regarding the integration and operational aspects of this pipeline is true?

- A. To ensure efficient processing of new sensor data, the
- B. The
- C. The
- D. Snowflake Cortex AI SQL functions, including
- E. For optimal performance when calculating

Answer: C

Explanation:
Option A is incorrect. The
VECTOR

data type is not supported as a clustering key. Option B is incorrect. The VECTOR data type is not supported for use with dynamic tables. Option C is incorrect. Snowflake recommends executing queries that call Cortex AI SQL functions with a smaller warehouse (no larger than MEDIUM), as larger warehouses do not increase performance. This guidance applies to functions like embedding generation, and vector similarity functions do not incur token-based costs, so performance scaling based on warehouse size for the function itself is not a factor in the same way. Snowpark-optimized warehouses are typically recommended for workloads with large memory requirements or specific CPU architectures, not general Cortex AI function calls. Option D is correct.
VECTOR_L1_DISTANCE
is a native SQL function and can be used directly in SQL queries, which are the core component of Snowflake tasks for automating data pipelines. Option E is incorrect. The VECTOR data type and vector similarity functions are supported in SQL, not exclusively in Python UDFs.

NEW QUESTION # 231

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 Cinvoice_db.invoice_schema') and a Document AI model build ('invoice_extractor'). They then created an internal stage for documents. When they attempt to run the 'invoice_extractor!PREDICT' method on documents uploaded to 'invoice_stage' , they consistently receive the following error:

```
{ "__processingErrors": [ "The provided file format .bin isn't supported. Supported formats: ['.docx', '.pptx', '.pdf'].
Ensure the file is stored with server-side encryption." ] }
```

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

- A. `GRANT USAGE ON STAGE invoice_stage TO ROLE invoice_processor_role;`
- B.
  `CREATE OR REPLACE STAGE invoice_stage DIRECTORY = (ENABLE = TRUE) ENCRYPTION = (TYPE = 'SNOWFLAKE_SSE');`
- C. `ALTER STAGE invoice_stage SET DIRECTORY = (ENABLE = TRUE);`
- D. `ALTER STAGE invoice_stage SET ENCRYPTION = (TYPE = 'NONE');`
- E.
  `CREATE OR REPLACE STAGE invoice_stage URL = 's3://my-invoice-bucket/' CREDENTIALS=(AWS_KEY_ID='...' AWS_SECRET_KEY='...') ENCRYPTION = (TYPE = 'AWS_SSE_KMS');`

Answer: B

Explanation:

The error message 'The provided file format .bin isn't supported. ... Ensure the file is stored with server-side encryption.' is a specific error documented for Document AI when an internal stage is not configured with `SNOWFLAKE_SSE` encryption. For internal stages, Document AI specifically requires server-side encryption with the `SNOWFLAKE_SSE` type. - **Option A** would disable the directory table, which is not the root cause of this specific encryption error. Document AI uses directory tables. - **Option B** creates an external stage, which has different encryption requirements (e.g., `AWS_SSE_S3` for S3 stages). While external stages are supported for Document AI processing, the specific error message indicates an issue with an internal stage setup lacking `SNOWFLAKE_SSE`. - **Option C** correctly `CREATE OR REPLACE`s an internal stage, enabling the directory table (`DIRECTORY = (ENABLE = TRUE)`) and, crucially, specifying `ENCRYPTION = (TYPE = 'SNOWFLAKE_SSE')`. This directly resolves the stated error and is a documented setup step for Document AI. - **Option D** attempts to set encryption to `NONE`, which is explicitly incompatible with Document AI processing for internal stages and would likely lead to similar or new errors. - **Option E** addresses access control, but the error message is about file format/encryption, not insufficient privileges on the stage itself. The `SNOWFLAKE.DOCUMENT_INTELLIGENCE_CREATOR` database role and other privileges are needed for Document AI, but this specific error is about stage configuration.

NEW QUESTION # 232

An ML engineer is working on a Snowflake project that requires storing and comparing high-dimensional feature vectors extracted from customer interaction logs. They need to ensure the vector data type is correctly defined and then perform an inner product calculation.
Which of the following statements about defining and using the
VECTOR
data type and
VECTOR_INNER_PRODUCT
function in Snowflake SQL are correct? (Select all that apply)

- A. The
  `VECTOR_INNER_PRODUCT`
- B. Direct comparison operators like

- C. The
- D. To store a vector with 512 floating-point dimensions in a table, the correct SQL syntax for adding a column would be:

  ALTER TABLE logs ADD COLUMN feature_vector VECTOR(FLOAT, 512);

- E. When calling

Answer: C,D,E

Explanation:
Option A is correct. The
VECTOR
data type supports elements of 32-bit integers (
INT
) or 32-bit floating-point numbers (
FLOAT
), and its dimension can be a positive integer value with a maximum of 4096. Option B is correct. The syntax for specifying a
VECTOR type is VECTOR(,
. The example

demonstrates this structure. Option C is incorrect. Direct vector comparisons (e.g.,

v1<v2

) are byte-wise lexicographic and do not produce the expected results for number comparisons; therefore, dedicated vector
similarity functions should be used. Option D is incorrect. Vectors are explicitly not supported in VARIANT columns. Option E is
correct. SQL examples in the documentation demonstrate explicit casting of array literals to the VECTOR data type, such as

::VECTOR(FLOAT, 3)

, when used with vector similarity functions.

NEW QUESTION # 233

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