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## Snowflake SnowPro® Specialty: Gen AI Certification Exam Sample Questions (Q254-Q259):

### NEW QUESTION # 254

A data scientist wants to fine-tune a mistral -7b

model to improve its ability to generate specific product descriptions based on brief input features. They have a table named PRODUCT\_CATALOG with columns PRODUCT\_FEATURES (text) and GENERATED\_DESCRIPTION (text). Which of the following statements correctly describe the preparation and initiation of this fine-tuning job in Snowflake Cortex?

(Select all that apply)

- A. The
- B. Once a fine-tuned model is created, it is fully managed by the Snowflake Model Registry API, allowing for programmatic updates to its parameters and versions.
- C. The fine-tuning job must be created using a
- D. The SQL query for the training data must select columns aliased as
- E. O To generate highly structured

Answer: D,E

Explanation:

Option A is incorrect. While prompt engineering with system roles is crucial for general COMPLETE function calls, the FINETUNE training data query only requires prompt and completion columns. It does not explicitly require system role messages within the training data format itself. Option B is correct. The FINETUNE function's required arguments for training data specify that the SQL query must return columns named prompt and completion.

. Aliases can be used if the source columns have different names. Option C is incorrect.

FINETUNE

is a SQL function invoked with the string 'CREATE' as its first argument, e.g., SELECT SNOWFLAKE-CORTEX.FINETUNE('CREATE',...)

. It is not a DDL

CREATE SNOWFLAKE.ML.FINETUNE

statement, unlike

ANOMALY DETECTION

models which are created as objects using

CREATE SNOWFLAKE.ML.ANOMALY DETECTION

Option D is correct. Structured outputs from the

AI COMPLETE

function, by specifying a JSON schema with the

response\_format

argument, can be used to generate high-quality, schema-conforming data. This is an effective way to prepare the prompt and

completion columns needed for fine-tuning, especially when specific output formats (like JSON) are desired. Option E is incorrect.

While Cortex Fine-tuned LLMs do appear in the Model Registry UI, they are explicitly stated as not being managed by the Model Registry API directly. Models that contain user code, such as those developed with Snowpark ML modeling classes, are managed by the Model Registry API.

## NEW QUESTION # 255

A data engineer is building a Snowflake data pipeline to ingest customer reviews from a raw staging table into a processed table. For each review, they need to determine the overall sentiment (positive, neutral, negative) and store this as a distinct column. The pipeline is implemented using SQL with streams and tasks to process new data. Which Snowflake Cortex LLM function, when integrated into the SQL task, is best suited for this sentiment classification and ensures a structured, single-label output for each review?

Use SNOWFLAKE.CORTEX.SENTIMENT() to get a numerical score, then apply a separate SQL CASE statement or UDF for classification into 'positive', 'neutral', 'negative'.

Use SNOWFLAKE.CORTEX.CLASSIFY\_TEXT() with the input text and a list of categories like ['positive', 'negative', 'neutral'] to directly obtain the classification label.

Use AI\_COMPLETE() with a prompt such as 'Classify the sentiment of this review: [review\_text] into positive, neutral, or negative.' and configure the response\_format to be a string.

Use SNOWFLAKE.CORTEX.EXTRACT\_ANSWER() asking the question 'What is the sentiment of this review?' to get a descriptive answer that then needs parsing.

Use multiple AI\_FILTER() calls, one for each sentiment category (e.g., AI\_FILTER(prompt('Is this review positive?'))), and combine the boolean results.

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

**Answer: B**

Explanation:

To classify text into predefined categories, the function (or its updated version, is purpose-built and directly returns the classification label. This approach is more direct and efficient than using 'SENTIMENT()' which returns a score, which extracts an answer to a question, or multiple calls which return Boolean values. While could be prompted for classification, is a more specific task-specific function designed for this exact use case within Cortex LLM functions.

## NEW QUESTION # 256

An analytics team is preparing documents for a new Document AI model build to extract information from internal policy reviews.

They have a variety of documents that they intend to upload to an internal stage for processing. The document list includes: (1) a 70 MB PDF with 100 pages, (2) a 45 MB DOCX with 150 pages, (3) a 30 MB PNG image, (4) a 60 MB TIFF image, and (5) a 20 MB HTML file. All documents are in English. Which of these documents would 'fail' to meet the direct input requirements for

Document AI processing?

- A. The 60 MB TIFF image.
- B. The 20 MB HTML file.
- C. The 30 MB PNG image.
- D. The 70 MB PDF with 100 pages.
- E. The 45 MB DOCX with 150 pages.

Answer: A,D,E

Explanation:

Document AI has specific limitations for document processing. Documents must be no more than 125 pages long and 50 MB or less in size. Supported formats include PDF, PNG, DOCX, EML, JPEG/JPG, HTM/HTML, TEXT/TXT, and TIF/TIFF. - \*\*Option A\*\* (70 MB PDF, 100 pages): Fails on the maximum file size requirement (max 50 MB). - \*\*Option B\*\* (45 MB DOCX, 150 pages): Fails on the maximum page count requirement (max 125 pages). - \*\*Option C\*\* (30 MB PNG image): Meets requirements as it is within size limits and a supported format. - \*\*Option D\*\* (60 MB TIFF image): Fails on the maximum file size requirement (max 50 MB). - \*\*Option E\*\* (20 MB HTML file): Meets requirements as it is within size limits and a supported format.

### NEW QUESTION # 257

A Gen AI specialist is preparing to upload a large volume of diverse documents to an internal stage for Document AI processing. The objective is to extract detailed information, including lists of items and potentially classifying document types, and then automate this process. Which of the following statements represent 'best practices or important considerations/limitations' when preparing documents and setting up the Document AI workflow in Snowflake? (Select ALL that apply.)

- A. If the Document AI model does not find an answer for a specific field, the '!PREDICT' method will omit the 'value' key but will still return a 'score' key to indicate confidence that the answer is not present.
- B. When defining data values for extraction, especially for nonstandard formats or combinations of values, fine-tuning the model with annotations is generally more effective than relying solely on complex prompt engineering.
- C. Documents with a page count exceeding 125 pages or a file size greater than 50 MB will be processed, but with a potential reduction in extraction accuracy.
- D. For continuous processing of new documents, it is best practice to create a stream on the internal stage and a task to automate the '!PREDICT' method execution.
- E. To improve model training, documents uploaded should represent a real use case, and the dataset should consist of diverse documents in terms of both layout and data.

Answer: A,B,D,E

Explanation:

Several best practices and limitations apply to Document AI, particularly during the preparation and training phases. - \*\*Option A: Correct.\*\* To enhance model training, it is crucial that the uploaded documents accurately reflect a real use case and that the dataset exhibits diversity in both layout and content. This includes variation in information, not just all documents containing the same data or presented in the same form. - \*\*Option B: Correct.\*\* If the Document AI model cannot find an answer for a specified field, it will not return a 'value' key, but it will still provide a 'score' key, which indicates its confidence that the answer is absent from the document. This behaviour is shown in the example for buyer\_name' field in the '!PREDICT' JSON output. - \*\*Option C: Correct.\*\* Creating an automated pipeline for continuous document processing involves setting up a stream on the internal stage and a task to trigger the '!PREDICT' method. This approach is explicitly mentioned as a capability and best practice for creating document processing pipelines. - \*\*Option D: Incorrect.\*\* Documents exceeding 125 pages or 50 MB in size are strict limitations for Document AI and will result in processing errors, not merely reduced accuracy. Examples of errors include 'Document has too many pages. Actual: 150. Maximum: 125.' or 'File exceeds maximum size. Actual: 54096026 bytes. Maximum: 50000000 bytes.'. - \*\*Option E: Correct.\*\* For complex extraction scenarios, such as nonstandard formats, lists, or classification, 'showing' the model what is expected through annotations and fine-tuning is often more effective than 'telling' it via elaborate prompt engineering. This is described as 'Show, don't tell' in the best practices, recommending annotations for combinations of values, arrays, nonstandard formats, normalization, and classification tasks instead of spending too much time on prompt engineering alone.

### NEW QUESTION # 258

A Gen AI specialist is designing an intelligent document processing workflow using Snowflake Cortex AI PARSE DOCUMENT to handle various types of documents, including scanned research papers, financial 10-K filings with tables, and multilingual presentations. Which of the following statements accurately describe the capabilities and operational modes of Snowflake's AI\_PARSE\_DOCUMENT function when processing these diverse documents?



- ☐ `AI_PARSE_DOCUMENT` can extract text from scanned research papers but does not preserve their original layout or reading order when operating in `OCR` mode.
- ☐ For 10-K filings containing complex financial tables, `AI_PARSE_DOCUMENT` in `LAYOUT` mode can accurately extract the table structure and content. For empty cells, it returns the confidence score key, indicating model confidence that the cell is empty, rather than a value key.
- ☐ When processing a multilingual presentation in `LAYOUT` mode, `AI_PARSE_DOCUMENT` can extract structural layout and text, and subsequently, Snowflake Cortex's `SNOWFLAKE.CORTEX.TRANSLATE` function can translate the extracted content to any supported language like English.
- ☐ The `AI_PARSE_DOCUMENT` function only supports digital-born documents, and scanned documents, like images of text, must be pre-processed externally using an OCR service before being passed to it.
- ☐ `LAYOUT` mode is exclusively designed for single-column documents and would fail to correctly parse multi-column research papers, necessitating a different approach for such layouts.

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

**Answer: B,C,D**

Explanation:

Option A is correct because `OCR` mode extracts text from scanned documents but explicitly states it 'does not preserve layout'. Option B is correct because `AI_PARSE_DOCUMENT` in `LAYOUT` mode is capable of table structure extraction, and for empty cells, it returns a `score` key indicating confidence, even without a `value` key. Option C is correct as `AI_PARSE_DOCUMENT` supports multilingual workflows and layout extraction for documents, and Snowflake Cortex provides the `TRANSLATE` function for language translation. Option D is incorrect because `AI_PARSE_DOCUMENT` is 'optimized for documents both digital-born and scanned' and has an `OCR` mode for this purpose. Option E is incorrect because `LAYOUT` mode is demonstrated to successfully process two-column research papers.

## NEW QUESTION # 259

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