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Snowflake SOL-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	• Interacting with Snowflake and the Architecture: This domain covers Snowflake's elastic architecture, key user interfaces like Snowsight and Notebooks, and the object hierarchy including databases, schemas, tables, and views with practical navigation and code execution skills.
Topic 2	• Identity and Data Access Management: This domain focuses on Role-Based Access Control (RBAC) including role hierarchies and privileges, along with basic database administration tasks like creating objects, transferring ownership, and executing fundamental SQL commands.
Topic 3	• Data Protection and Data Sharing: This domain addresses continuous data protection through Time Travel and cloning, plus data collaboration capabilities via Snowflake Marketplace and private Data Exchange sharing.
Topic 4	• Data Loading and Virtual Warehouses: This domain covers loading structured, semi-structured, and unstructured data using stages and various methods, virtual warehouse configurations and scaling strategies, and Snowflake Cortex LLM functions for AI-powered operations.

Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q81-Q86):

NEW QUESTION # 81
You are tasked with creating a Snowflake Notebook that reads data from an external stage (AWS S3), transforms it using Python, and then loads the transformed data into a Snowflake table. The external stage requires authentication using AWS IAM roles. Which of the following steps are necessary to configure the connection and access the data from the external stage within your Snowflake Notebook using Python? (Choose all that apply.)

- A. Use the AWS SDK for Python (bot03) within the Snowflake Notebook to assume the IAM role and access the S3 bucket directly.
- B. Create a Snowflake storage integration object that defines the AWS IAM role ARN and the S3 bucket URL.
- C. Create a Snowflake external table that points to the S3 bucket and uses the storage integration.
- D. Grant the necessary privileges (e.g., USAGE, READ) on the storage integration object to the Snowflake role used by the Notebook session.
- E. Configure the AWS IAM role to trust the Snowflake account and grant it access to the S3 bucket.

Answer: B,C,D,E

Explanation:
Options A, B, C, and E are essential. To access data in an external stage secured with IAM roles, you need a Snowflake storage

integration object (A) that defines the connection to S3. You must grant privileges on this integration to the appropriate Snowflake role (B). The IAM role must be configured to trust Snowflake (C). Finally, you typically create an external table (E) that uses the storage integration to access the data in S3. Using bot03 directly (D) is generally not necessary and bypasses Snowflake's security and governance mechanisms for accessing external stages.

NEW QUESTION # 82

Which of the following is a potential use case for the CLASSIFY_TEXT function?

- A. Categorizing customer support tickets based on topic
- B. Generating SQL code from natural language description
- C. Translating a user manual into multiple languages
- D. Extracting data from scanned invoices

Answer: A

Explanation:
CLASSIFY_TEXTis a Snowflake Cortex task-specific function designed to categorize free-form text into predefined buckets. It operates by applying LLM-driven classification logic based on category labels or descriptions provided by the user. A primary and practical use case isautomatically categorizing customer support ticketsbased on content, such as identifying billing issues, login problems, or product defects. This enables automated routing, prioritization, and operational analytics.
The function outputs structured results with the predicted label and confidence score. It is optimized for domain classification rather than open-ended text generation.
Incorrect options:
* Generating SQL codeis handled by the COMPLETE function.
* Translationis handled by TRANSLATE.
* Extracting structured fields from documentsis the role of PARSE_DOCUMENT.
Thus, classification of incoming text streams is the natural use case ofCLASSIFY_TEXT.

NEW QUESTION # 83

A Snowflake administrator needs to audit all grants and revocations performed on a specific table named 'EMPLOYEES' within the DATABASE. They want to capture the timestamp, grantor, grantee, and the privilege being granted or revoked. Which combination of INFORMATION SCHEMA views and columns provides the MOST comprehensive and accurate information for this audit?

- A. (PRIVILEGE, GRANTEE, GRANTOR), and USAGE_PRIVILEGES (OBJECT_NAME, PRIVILEGE)
- B. (PRIVILEGE, GRANTEE, GRANTOR), and TABLE_PRIVILEGES (TABLE_NAME, PRIVILEGE)
- C. QUERY HISTORY and filter for GRANT and REVOKE commands
- D. ACCOUNT_USAGE.GRANTS HISTORY (PRIVILEGE, GRANTEE_NAME, GRANTOR NAME, GRANTED ON, OBJECT_NAME) filtered by object name and GRANTED_ON is the timestamp.
- E. OBJECT GRANTS (PRIVILEGE, GRANTEE NAME, GRANTOR NAME, GRANTED ON, NAME) filtered by table name.

Answer: D

Explanation:
'ACCOUNT USAGE.GRANTS HISTORY is the BEST view for auditing grants and revocations. It contains information about the privilege, grantee, grantor, the object on which the privilege was granted, and crucially, the timestamp ('GRANTED_ON'). While other views like 'OBJECT GRANTS' might provide some information, 'GRANTS_HISTORY is specifically designed for auditing purposes and provides the most complete historical record. Parsing QUERY _ HISTORY for GRANT/REVOKE is unreliable due to potential query variations and doesn't guarantee complete capturing of all events. Options A, B, and C lack the comprehensive information found in `GRANTS_HISTORY.

NEW QUESTION # 84

A developer wants to create a stored procedure in Snowflake using the web UI worksheet. The stored procedure needs to accept a VARIANT data type as input, parse a JSON string within the VARIANT, and insert specific values from the JSON into a table. Which of the following code snippets, when placed inside the stored procedure's body, correctly parses the JSON and inserts the 'name' and 'age' from the VARIANT 'json_data' into the 'employees' table?

- A.
```
INSERT INTO employees (employee_name, employee_age) VALUES (json_data:name, json_data:age);
```
- B.
```
INSERT INTO employees (employee_name, employee_age) VALUES (json_data.name, json_data.age);
```
- C.
```
INSERT INTO employees (employee_name, employee_age) VALUES (json_data['name'], json_data['age']);
```
- D.
```
INSERT INTO employees (employee_name, employee_age) SELECT json_data:name::STRING, json_data:age::NUMBER;
```
- E.

Answer: E

Explanation:
Option B is the correct answer. Snowflake uses the colon operator to access elements within a VARIANT data type representing a JSON object. The and are necessary to explicitly cast the extracted JSON values to the appropriate data types for the `employees' table. Options A, C, and D use incorrect syntax for accessing JSON elements within a VARIANT in Snowflake. Option E uses STRING and NIJMBER which may be less precise than VARCHAR and INT, although would function, Option B is best practice.

NEW QUESTION # 85
How can you search for listings on Snowflake Marketplace? (Choose any 2 options)

- A. Browsing categories and tags
- B. Using the search bar at the top of the marketplace
- C. Contact Snowflake Support
- D. User Universal Search

Answer: A,B,D

Explanation:
Snowflake Marketplace provides multiple intuitive discovery mechanisms to help users explore available listings efficiently.
Thesearch bar at the top of the Marketplaceis a primary entry point, enabling keyword- based discovery across providers, industries, and dataset types. This facilitates targeted searching for specific topics or data categories.
Universal Search, available in Snowsight, extends search beyond databases and worksheets to include Marketplace listings. This unified search experience allows users to locate datasets without navigating through menus, improving productivity and discoverability.
Browsing categories and tagssupports exploratory search by grouping listings under predefined themes such as financial data, geospatial data, demographics, and more. These tags promote structured navigation, especially useful when users are exploring rather than seeking something specific.
Contacting Snowflake Supportis not required for accessing or discovering listings and is irrelevant to Marketplace search workflows.

NEW QUESTION # 86
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