

SOL-C01 Exam Sample | SOL-C01 Exam Questions Answers

LESSON-2	NOTES
<p>THEORIES OF PUBLIC POLICY: ELITE THEORY, GROUP THEORY, INCREMENTAL THEORY, POLITICAL SYSTEM THEORY, PUBLIC PROCESS THEORY</p> <hr/> <p style="text-align: right;">Dr. Sukanshika Vatsa Assistant Professor School of Open Learning University of Delhi</p> <p>Structure</p> <ul style="list-style-type: none"> 2.1 Learning Objectives 2.2 Understanding the Need to Consider Theories of Public Policy and their Significance 2.3 Elite Theory 2.4 Group Theory 2.5 Incremental Theory 2.6 Political System Theory 2.7 Public Process Theory 2.8 Conclusion 2.9 Practice Questions 2.10 References <hr/> <p>2.1 LEARNING OBJECTIVES</p> <hr/> <p>By the end of this chapter, students will be able to:</p> <ul style="list-style-type: none"> • Understand and explain the key concepts and assumptions underlying various theories of public policy, including Elite Theory, Group Theory, Incremental Theory, Political System Theory, and Public Process Theory. 	

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Snowflake SOL-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • 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 2	<ul style="list-style-type: none"> • 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 3	<ul style="list-style-type: none"> • 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.
Topic 4	<ul style="list-style-type: none"> • 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.

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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q201-Q206):

NEW QUESTION # 201

You have a table named 'CUSTOMER ORDERS with columns 'customer id', 'order date', and 'order amount'. You want to retrieve the top 5 customers who placed orders on a specific date ('2023-01-15') based on the total order amount. Which SQL query will achieve this?

- A. `SELECT customer_id, AS total_amount FROM CUSTOMER_ORDERS GROUP BY customer_id WHERE order_date = '2023-01-15' ORDER BY total amount DESC LIMIT 5;`
- B. ``sql SELECT TOP 5 customer_id, AS total_amount FROM CUSTOMER_ORDERS WHERE order_date = '2023-01-15' GROUP BY customer id ORDER BY total amount DESC;`
- C. `SELECT customer_id, order_amount FROM CUSTOMER_ORDERS WHERE order_date = '2023-01-15' ORDER BY order_amount DESC LIMIT 5;`
- D. `SELECT customer_id, AS total_amount FROM CUSTOMER_ORDERS WHERE order_date = '2023-01-15' GROUP BY customer_id ORDER BY total amount DESC LIMIT 5;`
- E. `SELECT customer_id, AS total_amount FROM CUSTOMER_ORDERS WHERE order_date = '2023-01-15' ORDER BY total_amount DESC LIMIT 5;`

Answer: D

Explanation:

Option A is the correct query. It filters the data for the specific date, groups the results by 'customer_id' to calculate the total order amount for each customer, orders the results in descending order based on the total amount, and then limits the output to the top 5 customers.

Option B has the WHERE clause in the wrong order. Option C misses the GROUP BY clause, resulting in only one row. Option D does not sum the order amounts. Option E is not valid Snowflake SQL; Snowflake does not use TOP clause. It is standard SQL to use the LIMIT clause.

NEW QUESTION # 202

A Snowflake user reports that their worksheet intermittently freezes or becomes unresponsive when executing complex SQL queries that involve large datasets. Which of the following actions could potentially improve the performance and responsiveness of the Snowflake worksheet?

- A. Increase the timeout setting for queries in the worksheet's preferences. This gives long running queries to complete.
- B. Increase the number of concurrent queries allowed for the user's role.

- C. Enable result caching for the worksheet session using 'ALTER SESSION SET USE_CACHED_RESULT = TRUE;'
- D. Change the worksheet's preferred warehouse to a larger size (e.g., from X-Small to Large) with more compute resources.
- E. Split the complex query into smaller, more manageable queries and execute them sequentially.

Answer: D,E

Explanation:

Increasing the warehouse size (Option B) provides more compute resources, which can significantly improve the performance of complex queries. Splitting the query into smaller parts (Option D) can reduce the load on the worksheet and prevent it from freezing. Option A could potentially worsen the situation by adding more queries to overwhelm the worksheet. Option C will only help subsequent identical queries. Option E extends time to get results, not performance.

NEW QUESTION # 203

You are tasked with using the 'PARSE DOCUMENT' function in Snowflake to extract key information (name, address, phone number) from a large collection of scanned invoices stored as PDF files in an AWS S3 bucket. The invoices have varying formats and quality. Which of the following approaches would be MOST effective to structure the extracted data for analysis?

- A. Use 'PARSE DOCUMENT' with a pre-defined JSON schema to enforce a rigid structure on the extracted data, and load the output directly into a relational table with predefined columns for name, address, and phone number.
- B. Use 'PARSE DOCUMENT' with default settings and load the raw JSON output into a VARIANT column in a Snowflake table. Implement custom SQL queries to extract the desired information from the VARIANT data.
- C. Create a custom UDF (User-Defined Function) that calls 'PARSE_DOCUMENT' and then uses regular expressions or other text processing techniques to extract the desired information from the raw text output. Load the extracted data into a relational table.
- D. Directly load PDF files into a relational table's TEXT column and write SQL queries utilizing LIKE and SUBSTRING functions to extract invoice details. Use 'MAX_FILE_SIZE=16777216' while loading pdf
- E. Employ a combination of 'PARSE DOCUMENT' and Snowflake's external functions to integrate with a third-party OCR service for enhanced text extraction. Post-process the results using SQL to load structured data into a table. Use 'MAX_FILE_SIZE=16777216' while calling parse document

Answer: C

Explanation:

Option C provides the most robust and flexible approach. Given the varying formats and quality of the invoices, a pre-defined JSON schema (option B) is unlikely to work effectively. Loading raw JSON into a VARIANT column (option A) requires extensive post-processing. Option D, while potentially effective, introduces the complexity and cost of a third-party OCR service. And MAX_FILE_SIZE parameter controls the maximum size, in bytes, of a single uncompressed file that can be loaded from the stage. Option E is not a scalable and efficient approach.

NEW QUESTION # 204

How is the initial activation of the Snowflake Data Exchange feature, which is necessary for establishing private exchanges, typically accomplished?

- A. Activation requires a SQL command executed by ACCOUNTADMIN.
- B. Data Exchange is automatically enabled for all accounts.
- C. Activation requires a request to Snowflake Support.
- D. Any Snowflake account administrator can enable Data Exchange with a click.

Answer: C

Explanation:

Snowflake Data Exchange is not enabled by default. Accounts must open a support request to Snowflake Support, which then activates the feature. It cannot be enabled via UI or SQL. After activation, administrators may create private exchanges and listings.

NEW QUESTION # 205

You are managing a Snowflake environment with continuous data protection enabled. A critical table, 'CUSTOMER_ORDERS', was accidentally dropped by a user. You need to restore this table with the least possible data loss and downtime. Which of the following steps should you take?

- A. Restore the table from a backup stored in cloud storage.
- B. Restore the table using Fail-safe.
- C. Wait for the Fail-safe period to expire and then restore the table.
- D. Create a clone of the database containing the table from a point in time before the table was dropped using Time Travel.
- **E. Restore the table using Time Travel with the UNDROP TABLE command.**

Answer: E

Explanation:

The 'UNDROP TABLE command using Time Travel is the quickest and most efficient way to restore a dropped table. Time Travel allows you to restore data to a specific point in time within a defined period (up to 90 days for Enterprise Edition). Fail-safe is not directly accessible for data restoration and serves as a last resort for Snowflake. Option C is possible but may involve restoring a larger scope than necessary. Option D necessitates a proper backup and restore procedure which would require additional setup. Option E is incorrect as fail-safe can not directly be accessed.

NEW QUESTION # 206

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