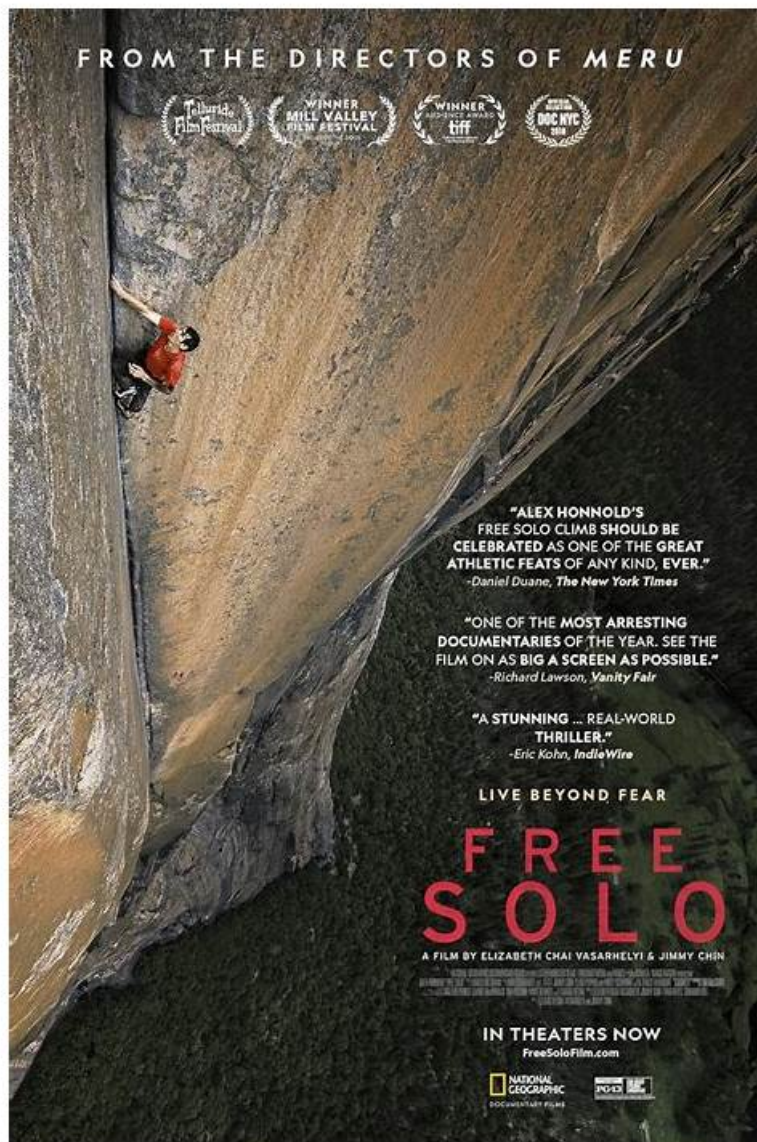


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Snowflake SOL-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.

Topic 2	<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 3	<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 4	<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.

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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q152-Q157):

NEW QUESTION # 152

What Snowflake object is used to organize database objects into logical groupings?

- A. Roles
- B. Stages
- C. Tables
- **D. Schemas**

Answer: D

Explanation:

Schemas serve as logical containers within a database, grouping tables, views, file formats, functions, and other objects.

Roles control access, not organization.

Tables store data but do not group objects.

Stages store files or point to external storage; they are not organizational containers.

NEW QUESTION # 153

To exclude certain columns from a SELECT query, you should:

- A. Use a REMOVE function on the table
- B. Use the OMIT clause
- C. Explicitly list the columns you want to include
- **D. Use the EXCLUDE keyword**

Answer: D

Explanation:

Snowflake supports the EXCLUDE keyword to simplify queries when excluding certain columns from a SELECT * operation.

SELECT * EXCLUDE (column1, column2) reduces verbosity and enhances maintainability, especially when table schemas evolve.

Explicitly listing all columns is possible but inefficient. Snowflake does not support REMOVE functions for columns nor an OMIT clause. EXCLUDE is the correct and official mechanism.

NEW QUESTION # 154

You are designing a data ingestion pipeline for a SaaS application that generates JSON log files daily. These files are uploaded to an AWS S3 bucket. You need to load this data into Snowflake, transform it, and store it in a structured table. Consider the following requirements: 1. Automated ingestion of new log files as they arrive in S3. 2. Transformation of the JSON data into a relational format. 3. Minimal operational overhead. 4. Cost Optimization. Which combination of Snowflake features would best address these requirements?

- A. Snowpipe with COPY INTO and Views.
- B. Snowpipe with External Tables and User-Defined Functions (UDFs).
- C. Snowpipe with Snowsight Tasks and Materialized Views.
- D. Scheduled Tasks using Cron and Stored Procedures with Python IJDF.
- E. Snowpipe with Streams and Tasks.

Answer: E

Explanation:

Option D provides the best balance of automation, transformation, and minimal operational overhead. Snowpipe enables continuous data loading as new files arrive in S3. Streams capture change data (new files loaded), and Tasks automate the transformation process based on those changes. A is good, but not perfect. Materialized Views have limitations related to supported functions. Tasks using 'AFTER with streams ensures only new changes are processed. B:

External tables are not ideal for frequent transformations. UDFs are fine, but using streams and tasks together offers better automation for transformation following loading. C: Scheduled tasks using cron are less reactive to new files than Snowpipe. This requires more operational oversight compared to event-driven Snowpipe. E: While COPY INTO can be used in a scheduled task, Snowpipe is more efficient for continuous loading, and views are not suitable for data transformation.

NEW QUESTION # 155

You are designing a data lake solution in Snowflake that requires storing and processing both structured and semi-structured data from various sources. The data lake will be used for ad-hoc querying, data science, and reporting. Which of the following combinations of Snowflake features and practices would be MOST appropriate for building a scalable, performant, and cost-effective data lake?

- A. Ingest all data into a single Snowflake database, and use stored procedures to perform all data transformations and analysis.
- B. Store all data in Snowflake internal tables in a fully normalized relational format, creating indexes on all columns to improve query performance.
- C. Load all data into Snowflake internal tables in a raw format (e.g., JSON or Parquet), and create separate schemas for raw, curated, and transformed data.
- D. Use external tables to access data stored in cloud storage (e.g., AWS S3) in its native format, combined with materialized views to accelerate common queries.
- E. Use only external tables to access data in cloud storage, avoiding any data loading into Snowflake internal storage to minimize costs.

Answer: C,D

Explanation:

Options A and B are the most appropriate practices. Using external tables allows you to directly query data stored in cloud storage without loading it into Snowflake, which is cost-effective for large volumes of infrequently accessed data. Combining this with materialized views can significantly improve the performance of frequently executed queries by pre-computing and storing the results. Also loading data in its raw format into internal tables and segregating the same into raw, curated and transformed schemas as applicable helps manage the data effectively. Option C is not ideal because a fully normalized relational format is not suitable for all types of data, especially semi-structured data. Creating indexes on all columns would also be inefficient and costly. Option D may lead to performance bottlenecks due to the overhead of querying data directly from cloud storage for all queries. Option E would lead to poor organization and maintainability.

NEW QUESTION # 156

Which Snowflake object is a logical container for schemas and other database objects?

- A. View
- B. Table
- C. Schema
- **D. Database**

Answer: D

Explanation:

A Database is the highest logical container for schemas and their objects in Snowflake.

Hierarchy:

Account # Database # Schema # Tables, Views, Stages, etc.





Schemas organize objects within a database; tables and views do not contain objects.

NEW QUESTION # 157

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