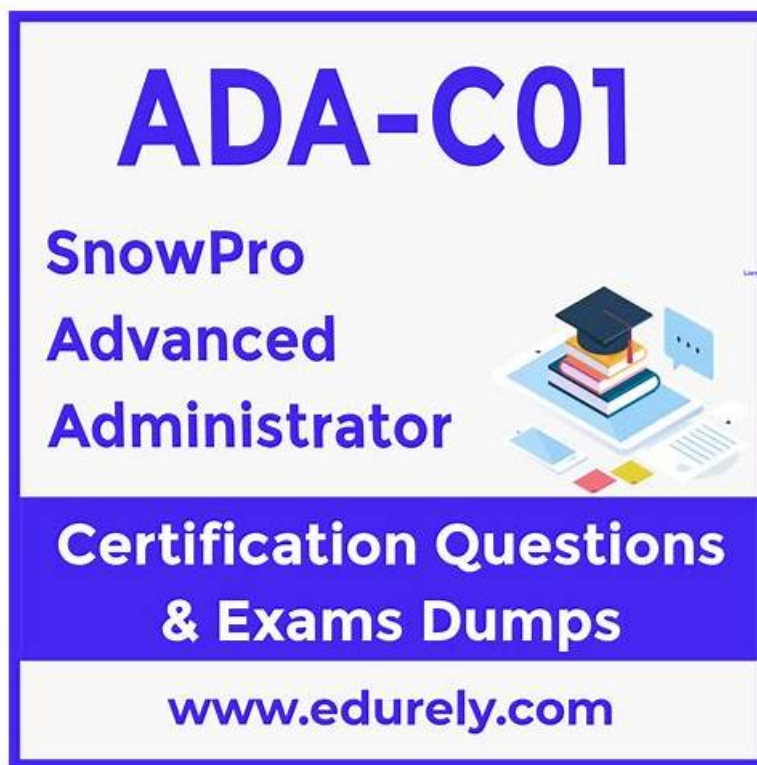


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Snowflake ADA-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	• Manage and implement data sharing • Given a set of business requirements, establish access control architecture
Topic 2	• Set up and manage network and private connectivity • Given a scenario, manage Snowflake Time Travel and Fail-safe
Topic 3	• Given a scenario, configure access controls • Set up and manage security administration and authorization
Topic 4	• Interpret and make recommendations for data clustering • Manage DML locking and concurrency in Snowflake

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Snowflake SnowPro Advanced Administrator Sample Questions (Q35-Q40):

NEW QUESTION # 35

An Administrator is evaluating a complex query using the EXPLAIN command. The Globalstats operation indicates 500 partitionsAssigned.

The Administrator then runs the query to completion and opens the Query Profile. They notice that the partitions scanned value is 429.

Why might the actual partitions scanned be lower than the estimate from the EXPLAIN output?

- A. The EXPLAIN results always include a 10-15% safety factor in order to provide conservative estimates.
- B. The GlobalStats partition assignment includes the micro-partitions that will be assigned for preservation of the query results.
- **C. Runtime optimizations such as join pruning can reduce the number of partitions and bytes scanned during query execution.**
- D. In-flight data compression will result in fewer micro-partitions being scanned at the virtual warehouse layer than were identified at the storage layer.

Answer: C

Explanation:

Explanation

The EXPLAIN command returns the logical execution plan for a query, which shows the upper bound estimates for the number of partitions and bytes that might be scanned by the query¹. However, these estimates do not account for the runtime optimizations that Snowflake performs to improve the query performance and reduce the resource consumption². One of these optimizations is join pruning, which eliminates unnecessary partitions from the join inputs based on the join predicates². This can result in fewer partitions and bytes scanned than the estimates from the EXPLAIN output³. Therefore, the actual partitions scanned value in the Query Profile can be lower than the partitionsAssigned value in the EXPLAIN output⁴.

NEW QUESTION # 36

What is a characteristic of Snowflake's transaction locking and concurrency modeling?

- A. Transaction locking in Snowflake is enforced exclusively at the row and table levels.
- **B. A deadlock cannot occur in Snowflake, since concurrently executed queries and DML statements do not block one another.**
- C. If two queries are concurrently executed against the same table, one of the two queries will be blocked until the other query completes.
- D. Queries executed within a given transaction see that transaction's uncommitted changes.

Answer: B

Explanation:

According to the Snowflake documentation¹, Snowflake uses a multi-version concurrency control (MVCC) model, which means that each transaction operates on a consistent snapshot of the database at a point in time. This allows queries and DML statements to run concurrently without blocking each other, as they do not modify the same data. Therefore, a deadlock, which occurs when concurrent transactions are waiting on resources that are locked by each other, cannot happen in Snowflake. Option B is incorrect because queries and DML statements do not block each other in Snowflake, unless they are explicitly started transactions and multiple statements in each transaction². Option C is incorrect because transaction locking in Snowflake is enforced at the partition level, not the row or table level³. Option D is incorrect because queries executed within a given transaction do not see that transaction's uncommitted changes, but only the committed changes that occurred before the transaction started¹.

NEW QUESTION # 37

Which actions are considered breaking changes to data that is shared with consumers in the Snowflake Marketplace? (Select TWO).

- A. Adding region availability to the listing
- B. Dropping a column from a table
- C. Renaming a table
- D. Unpublishing the data listing
- E. Deleting data from a table

Answer: B,C

Explanation:

Explanation

According to the Snowflake documentation¹, breaking changes are changes that affect the schema or structure of the shared data, such as dropping or renaming a column or a table. These changes may cause errors or unexpected results for the consumers who query the shared data. Deleting data from a table, unpublishing the data listing, or adding region availability to the listing are not breaking changes, as they do not alter the schema or structure of the shared data.

1: Managing Data Listings in Snowflake Data Marketplace | Snowflake Documentation

NEW QUESTION # 38

Which commands can be performed by a user with the ORGADMIN role but not the ACCOUNTADMIN role? (Select TWO).

- A. SHOW ORGANIZATION ACCOUNTS;
- B. SELECT SYSTEM\$GLOBAL_ACCOUNT_SET_PARAMETER ('ACCOUNT LOCATOR', 'ENABLE ACCOUNT DATABASE_REPLICATION', 'true');
- C. GRANT ROLE ORGADMIN TO USER <username>;
- D. SHOW USERS;
- E. SHOW REGIONS;

Answer: A,B

Explanation:

Explanation

According to the Snowflake documentation¹, the ORGADMIN role is a special system role that is responsible for managing operations at the organization level, such as creating and viewing accounts, enabling database replication, and setting global account parameters. The ACCOUNTADMIN role is a system role that is responsible for managing operations at the account level, such as creating and managing users, roles, warehouses, databases, and shares. Therefore, the commands that can be performed by the ORGADMIN role but not the ACCOUNTADMIN role are:

*SHOW ORGANIZATION ACCOUNTS: This command lists all the accounts in the organization and their properties, such as region, edition, and status². The ACCOUNTADMIN role can only show the current account and its properties using the SHOW ACCOUNTS command³.

*SELECT SYSTEM\$GLOBAL_ACCOUNT_SET_PARAMETER: This function sets a global account parameter for an account in the organization, such as enabling account database replication⁴. The ACCOUNTADMIN role can only set local account parameters using the ALTER ACCOUNT command.

Option A is incorrect because the SHOW REGIONS command can be executed by any role, not just the ORGADMIN role.

Option B is incorrect because the SHOW USERS command can be executed by the ACCOUNTADMIN role, as well as any role that has been granted the MONITOR privilege on the account.

Option D is incorrect because the GRANT ROLE ORGADMIN TO USER <username> command can be executed by the ACCOUNTADMIN role, as well as any role that has been granted the ORGADMIN role¹.

NEW QUESTION # 39

The following SQL command was executed:

```
Use role SECURITYADMIN;
```

```
Grant ownership
```

```
On future tables
```

```
In schema PROD. WORKING
```

```
To role PROD_WORKING_OWNER;
```

```
Grant role PROD_WORKING_OWNER to role SYSADMIN;
```

```
Use role ACCOUNTADMIN;
```

Create table PROD.WORKING.XYZ (value number) ;
Which role(s) can alter or drop table XYZ?

- A. Only the PROD_WORKING_OWNER role can alter or drop table XYZ.
- B. Because ACCOUNTADMIN created the table, only the ACCOUNTADMIN role can alter or drop table XYZ.
- **C. PROD_WORKING_OWNER, ACCOUNTADMIN, and SYSADMIN can alter or drop table XYZ.**
- D. SECURITYADMIN, SYSADMIN, and ACCOUNTADMIN can alter or drop table XYZ.

Answer: C

Explanation:

According to the GRANT OWNERSHIP documentation, the ownership privilege grants full control over the table and can only be held by one role at a time. However, the current owner can also grant the ownership privilege to another role, which transfers the ownership to the new role. In this case, the SECURITYADMIN role granted the ownership privilege on future tables in the PROD.WORKING schema to the PROD_WORKING_OWNER role. This means that any table created in that schema after the grant statement will be owned by the PROD_WORKING_OWNER role. Therefore, the PROD_WORKING_OWNER role can alter or drop table XYZ, which was created by the ACCOUNTADMIN role in the PROD.WORKING schema. Additionally, the ACCOUNTADMIN role can also alter or drop table XYZ, because it is the top-level role that has all privileges on all objects in the account. Furthermore, the SYSADMIN role can also alter or drop table XYZ, because it was granted the PROD_WORKING_OWNER role by the SECURITYADMIN role. The SYSADMIN role can activate the PROD_WORKING_OWNER role and inherit its privileges, including the ownership privilege on table XYZ. The SECURITYADMIN role cannot alter or drop table XYZ, because it does not have the ownership privilege on the table, nor does it have the PROD_WORKING_OWNER role.

NEW QUESTION # 40

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