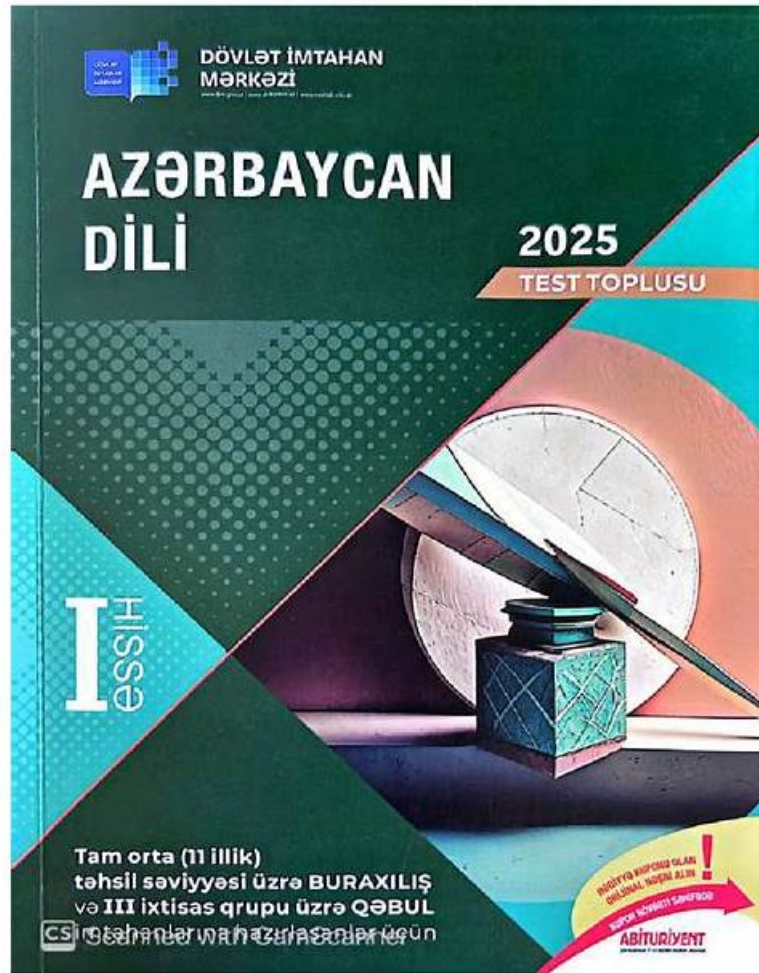


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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q160-Q165):

NEW QUESTION # 160

A company's Architect needs to find an efficient way to get data from an external partner, who is also a Snowflake user. The current solution is based on daily JSON extracts that are placed on an FTP server and uploaded to Snowflake manually. The files are changed several times each month, and the ingestion process needs to be adapted to accommodate these changes. What would be the MOST efficient solution?

- A. Ask the partner to create a share and add the company's account.
- B. Keep the current structure but request that the partner stop changing files, instead only appending new files.
- C. Ask the partner to use the data lake export feature and place the data into cloud storage where Snowflake can natively ingest it (schema-on-read).
- **D. Ask the partner to set up a Snowflake reader account and use that account to get the data for ingestion.**

Answer: D

NEW QUESTION # 161

An Architect has a VPN_ACCESS_LOGS table in the SECURITY_LOGS schema containing timestamps of the connection and disconnection, username of the user, and summary statistics. What should the Architect do to enable the Snowflake search optimization service on this table?

- A. Assume role with ALL PRIVILEGES including ADD SEARCH OPTIMIZATION in the SECURITY_LOGS schema.
- B. Assume role with ALL PRIVILEGES on VPN_ACCESS_LOGS and ADD SEARCH OPTIMIZATION in the SECURITY_LOGS schema.
- **C. Assume role with OWNERSHIP on VPN_ACCESS_LOGS and ADD SEARCH OPTIMIZATION in the SECURITY_LOGS schema.**
- D. Assume role with OWNERSHIP on future tables and ADD SEARCH OPTIMIZATION on the SECURITY_LOGS schema.

Answer: C

Explanation:

According to the SnowPro Advanced: Architect Exam Study Guide, to enable the search optimization service on a table, the user must have the ADD SEARCH OPTIMIZATION privilege on the table and the schema.

The privilege can be granted explicitly or inherited from a higher-level object, such as a database or a role. The OWNERSHIP privilege on a table implies the ADD SEARCH OPTIMIZATION privilege, so the user who owns the table can enable the search optimization service on it. Therefore, the correct answer is to assume a role with OWNERSHIP on VPN_ACCESS_LOGS and ADD SEARCH OPTIMIZATION in the SECURITY_LOGS schema. This will allow the user to enable the search optimization service on the VPN_ACCESS_LOGS table and any future tables created in the SECURITY_LOGS schema. The other options are incorrect because they either grant excessive privileges or do not grant the required privileges on the table or the schema.

References:

- * SnowPro Advanced: Architect Exam Study Guide, page 11, section 2.3.1
- * Snowflake Documentation: Enabling the Search Optimization Service

NEW QUESTION # 162

Which Snowflake objects can be used in a data share? (Select TWO).

- A. Secure view
- B. Standard view
- C. Stored procedure
- D. Stream
- E. External table

Answer: A,E

Explanation:

<https://docs.snowflake.com/en/user-guide/data-sharing-intro>

NEW QUESTION # 163

Is it possible for a data provider account with a Snowflake Business Critical edition to share data with an Enterprise edition data consumer account?

- A. If a user in the provider account with role authority to create or alter share adds an Enterprise account as a consumer, it can import the share.
- B. A Business Critical account cannot be a data sharing provider to an Enterprise consumer. Any consumer accounts must also be Business Critical.
- C. If a user in the provider account with a share owning role sets share_restrictions to False when adding an Enterprise consumer account, it can import the share.
- D. If a user in the provider account with a share owning role which also has override share restrictions privilege share_restrictions set to False when adding an Enterprise consumer account, it can import the share.

Answer: D

Explanation:

Data sharing is a feature that allows Snowflake accounts to share data with each other without the need for data movement or copying¹. Data sharing is enabled by creating shares, which are collections of database objects (tables, views, secure views, and secure UDFs) that can be accessed by other accounts, called consumers².

By default, Snowflake does not allow sharing data from a Business Critical edition account to a non-Business Critical edition account. This is because Business Critical edition offers higher levels of data protection and encryption than other editions, and sharing data with lower editions may compromise the security and compliance of the data³.

However, Snowflake provides the `OVERWRITE SHARE RESTRICTIONS` global privilege, which allows a user to override the default restriction and share data from a Business Critical edition account to a non-Business Critical edition account. This privilege is granted to the `ACCOUNTADMIN` role by default, and can be granted to other roles as well⁴.

To enable data sharing from a Business Critical edition account to an Enterprise edition account, the following steps are required^{3,4}: A user in the provider account with the `OVERWRITE SHARE RESTRICTIONS` privilege must create or alter a share and add the Enterprise edition account as a consumer. The user must also set the `share_restrictions` parameter to `False` when adding the consumer. This parameter indicates whether the share is restricted to Business Critical edition accounts only. Setting it to `False` allows the share to be imported by lower edition accounts.

A user in the consumer account with the `IMPORT SHARE` privilege must import the share and grant access to the share objects to other roles in the account. The user must also set the `share_restrictions` parameter to `False` when importing the share. This parameter indicates whether the consumer account accepts shares from Business Critical edition accounts only. Setting it to `False` allows the consumer account to import shares from lower edition accounts.

Reference:

1: Introduction to Secure Data Sharing | Snowflake Documentation

2: Creating Secure Data Shares | Snowflake Documentation

3: Enable Data Share:Business Critical Account to Lower Edition | Medium

4: Enabling sharing from a Business critical account to a non-business ... | Snowflake Documentation

NEW QUESTION # 164

An Architect needs to meet a company requirement to ingest files from the company's AWS storage accounts into the company's Snowflake Google Cloud Platform (GCP) account. How can the ingestion of these files into the company's Snowflake account be initiated? (Select TWO).

- Answer: A,C**

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[illegible]

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