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1. An Architect needs to allow a user to create a database from an inbound share.

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## Snowflake SnowPro Advanced Architect Certification Sample Questions (Q201-Q206):

### NEW QUESTION # 201

The following DDL command was used to create a task based on a stream:

```
CREATE TASK ts_insert_new_customers
  WAREHOUSE = MY_WH
  Schedule = '5 minute'
WHEN
  System$STREAM_HAS_DATA('MYSTREAM')
AS
  INSERT INTO new_customers(id, name) SELECT id, name
  FROM mystream WHERE METADATA$ACTION = 'INSERT';
```

Assuming MY\_WH is set to auto\_suspend - 60 and used exclusively for this task, which statement is true?

- A. The warehouse MY\_WH will be made active every five minutes to check the stream.
- **B. The warehouse MY\_WH will only be active when there are results in the stream.**
- C. The warehouse MY\_WH will never suspend.
- D. The warehouse MY\_WH will automatically resize to accommodate the size of the stream.

**Answer: B**

Explanation:

The warehouse MY\_WH will only be active when there are results in the stream. This is because the task is created based on a stream, which means that the task will only be executed when there are new data in the stream. Additionally, the warehouse is set to auto\_suspend - 60, which means that the warehouse will automatically suspend after 60 seconds of inactivity. Therefore, the warehouse will only be active when there are results in the stream. References:

- \* [CREATE TASK | Snowflake Documentation]
- \* [Using Streams and Tasks | Snowflake Documentation]
- \* [CREATE WAREHOUSE | Snowflake Documentation]

### NEW QUESTION # 202

A company is designing high availability and disaster recovery plans and needs to maximize redundancy and minimize recovery time objectives for their critical application processes. Cost is not a concern as long as the solution is the best available. The plan so far consists of the following steps:

1. Deployment of Snowflake accounts on two different cloud providers.
2. Selection of cloud provider regions that are geographically far apart.
3. The Snowflake deployment will replicate the databases and account data between both cloud provider accounts.
4. Implementation of Snowflake client redirect.

What is the MOST cost-effective way to provide the HIGHEST uptime and LEAST application disruption if there is a service event?

- A. Connect the applications using the <organization\_name>-<connection\_name> URL. Use the Business Critical Snowflake edition.
- **B. Connect the applications using the <organization\_name>-<accountLocator> URL. Use the Business Critical Snowflake edition.**
- C. Connect the applications using the <organization\_name>-<accountLocator> URL. Use the Enterprise Snowflake edition.
- D. Connect the applications using the <organization\_name>-<connection\_name> URL. Use the Virtual Private Snowflake (VPS) edition.

**Answer: B**

Explanation:

To provide the highest uptime and least application disruption in case of a service event, the best option is to use the Business Critical Snowflake edition and connect the applications using the <organization\_name>-<accountLocator> URL. The Business Critical Snowflake edition offers the highest level of security, performance, and availability for Snowflake accounts. It includes features such as customer-managed encryption keys, HIPAA compliance, and 4-hour RPO and RTO SLAs. It also supports account replication and failover across regions and cloud platforms, which enables business continuity and disaster recovery. By using the <organization\_name>-<accountLocator> URL, the applications can leverage the Snowflake Client Redirect feature, which automatically redirects the client connections to the secondary account in case of a failover. This way, the applications can seamlessly switch to the backup account without any manual intervention or configuration changes. The other options are less cost-effective or less reliable because they either use a lower edition of Snowflake, which does not support account replication and failover, or they use the <organization\_name>-<connection\_name> URL, which does not support client redirect and requires manual updates to the connection string in case of a failover. Reference:

[Snowflake Editions] 1

[Replication and Failover/Failback] 2

[Client Redirect] 3

[Snowflake Account Identifiers] 4

### NEW QUESTION # 203

An Architect runs the following SQL query:

```
SELECT
  METADATA$FILENAME,
  METADATA$FILE_ROW_NUMBER
FROM @FILEROWS/Food_Reviews.csv
  (file_format=CSV_N)
```

How can this query be interpreted?

- A. FILEROWS is a file. FILE\_ROW\_NUMBER is the file format location.
- B. FILEROWS is the table. FILE\_ROW\_NUMBER is the line number in the table.
- **C. FILEROWS is a stage. FILE\_ROW\_NUMBER is line number in file.**
- D. FILERONS is the file format location. FILE\_ROW\_NUMBER is a stage.

**Answer: C**

Explanation:

A stage is a named location in Snowflake that can store files for data loading and unloading. A stage can be internal or external, depending on where the files are stored.

The query in the question uses the LIST function to list the files in a stage named FILEROWS. The function returns a table with various columns, including FILE\_ROW\_NUMBER, which is the line number of the file in the stage.

Therefore, the query can be interpreted as listing the files in a stage named FILEROWS and showing the line number of each file in the stage.

Reference:

: Stages

: LIST Function

### NEW QUESTION # 204

Which data models can be used when modeling tables in a Snowflake environment? (Select THREE).

- A. Graph model
- B. Bayesian hierarchical model
- C. Inmon/3NF
- D. Data lake
- E. Data vault
- F. Dimensional/Kimball

**Answer: C,E,F**

Explanation:

Snowflake is a cloud data platform that supports various data models for modeling tables in a Snowflake environment. The data models can be classified into two categories: dimensional and normalized. Dimensional data models are designed to optimize query performance and ease of use for business intelligence and analytics. Normalized data models are designed to reduce data redundancy and ensure data integrity for transactional and operational systems. The following are some of the data models that can be used in Snowflake:

**Dimensional/Kimball:** This is a popular dimensional data model that uses a star or snowflake schema to organize data into fact and dimension tables. Fact tables store quantitative measures and foreign keys to dimension tables. Dimension tables store descriptive attributes and hierarchies. A star schema has a single denormalized dimension table for each dimension, while a snowflake schema has multiple normalized dimension tables for each dimension. Snowflake supports both star and snowflake schemas, and allows users to create views and joins to simplify queries.

**Inmon/3NF:** This is a common normalized data model that uses a third normal form (3NF) schema to organize data into entities and relationships. 3NF schema eliminates data duplication and ensures data consistency by applying three rules: 1) every column in a table must depend on the primary key, 2) every column in a table must depend on the whole primary key, not a part of it, and 3) every column in a table must depend only on the primary key, not on other columns. Snowflake supports 3NF schema and allows users to create referential integrity constraints and foreign key relationships to enforce data quality.

**Data vault:** This is a hybrid data model that combines the best practices of dimensional and normalized data models to create a scalable, flexible, and resilient data warehouse. Data vault schema consists of three types of tables: hubs, links, and satellites. Hubs store business keys and metadata for each entity. Links store associations and relationships between entities. Satellites store descriptive attributes and historical changes for each entity or relationship. Snowflake supports data vault schema and allows users to leverage its features such as time travel, zero-copy cloning, and secure data sharing to implement data vault methodology.

#### NEW QUESTION # 205

A company wants to deploy its Snowflake accounts inside its corporate network with no visibility on the internet. The company is using a VPN infrastructure and Virtual Desktop Infrastructure (VDI) for its Snowflake users. The company also wants to re-use the login credentials set up for the VDI to eliminate redundancy when managing logins.

What Snowflake functionality should be used to meet these requirements? (Choose two.)

- A. Use private connectivity from a cloud provider.
- B. Set up replication to allow users to connect from outside the company VPN.
- C. Set up SSO for federated authentication.
- D. Use a proxy Snowflake account outside the VPN, enabling client redirect for user logins.
- E. Provision a unique company Tri-Secret Secure key.

**Answer: A,C**

Explanation:

Explanation

According to the SnowPro Advanced: Architect documents and learning resources, the Snowflake functionality that should be used to meet these requirements are:

\* Use private connectivity from a cloud provider. This feature allows customers to connect to Snowflake from their own private network without exposing their data to the public Internet. Snowflake integrates with AWS PrivateLink, Azure Private Link, and Google Cloud Private Service Connect to offer private connectivity from customers' VPCs or VNets to Snowflake endpoints. Customers can control how traffic reaches the Snowflake endpoint and avoid the need for proxies or public IP addresses<sup>123</sup>.

\* Set up SSO for federated authentication. This feature allows customers to use their existing identity provider (IdP) to authenticate users for SSO access to Snowflake. Snowflake supports most SAML

2.0-compliant vendors as an IdP, including Okta, Microsoft AD FS, Google G Suite, Microsoft Azure Active Directory, OneLogin, Ping Identity, and PingOne. By setting up SSO for federated authentication, customers can leverage their existing user credentials and profile information, and provide stronger security than username/password authentication<sup>4</sup>.

The other options are incorrect because they do not meet the requirements or are not feasible. Option A is incorrect because setting up replication does not allow users to connect from outside the company VPN.

Replication is a feature of Snowflake that enables copying databases across accounts in different regions and cloud platforms. Replication does not affect the connectivity or visibility of the accounts<sup>5</sup>. Option B is incorrect because provisioning a unique company Tri-Secret Secure key does not affect the network or authentication requirements. Tri-Secret Secure is a feature of Snowflake that allows customers to manage their own encryption keys for data at rest in Snowflake, using a combination of three secrets: a master key, a service key, and a security password. Tri-Secret Secure provides an additional layer of security and control over the data encryption and decryption process, but it does not enable private connectivity or SSO<sup>6</sup>. Option E is incorrect because using a proxy Snowflake account outside the VPN, enabling client redirect for user logins, is not a supported or recommended way of meeting the requirements. Client redirect is a feature of Snowflake that allows customers to connect to a different Snowflake account than the one specified in the connection string. This feature is useful for scenarios such as cross-region failover, data sharing, and account migration, but it does not provide private connectivity or SSO<sup>7</sup>. References: AWS PrivateLink & Snowflake | Snowflake Documentation, Azure Private Link & Snowflake | Snowflake Documentation, Google Cloud Private Service Connect & Snowflake | Snowflake Documentation, Overview of Federated Authentication and SSO | Snowflake Documentation, Replicating Databases Across Multiple Accounts | Snowflake Documentation, Tri-Secret Secure | Snowflake Documentation, Redirecting Client Connections | Snowflake Documentation

## NEW QUESTION # 206

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