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Snowflake SnowPro Advanced Architect Certification Sample Questions (Q110-Q115):

NEW QUESTION # 110

An Architect uses COPY INTO with the ON_ERROR=SKIP_FILE option to bulk load CSV files into a table called TABLEA, using its table stage. One file named file5.csv fails to load. The Architect fixes the file and re-loads it to the stage with the exact same file name it had previously.

Which commands should the Architect use to load only file5.csv file from the stage? (Choose two.)

- A. COPY INTO tablea FROM @%tablea FORCE = TRUE;

- B. COPY INTO tablea FROM @%tablea MERGE = TRUE;
- C. COPY INTO tablea FROM @%tablea;
- D. COPY INTO tablea FROM @%tablea RETURN_FAILED_ONLY = TRUE;
- E. COPY INTO tablea FROM @%tablea NEW_FILES_ONLY = TRUE;
- F. COPY INTO tablea FROM @%tablea FILES = ('file5.csv');

Answer: C,F

Explanation:

* Option A (RETURN_FAILED_ONLY) will only load files that previously failed to load. Since file5.csv already exists in the stage with the same name, it will not be considered a new file and will not be loaded.

* Option D (FORCE) will overwrite any existing data in the table. This is not desired as we only want to load the data from file5.csv.

* Option E (NEW_FILES_ONLY) will only load files that have been added to the stage since the last COPY command. This will not work because file5.csv was already in the stage before it was fixed.

* Option F (MERGE) is used to merge data from a stage into an existing table, creating new rows for any data not already present. This is not needed in this case as we simply want to load the data from file5.csv.

Therefore, the architect can use either COPY INTO tablea FROM @%tablea or COPY INTO tablea FROM @%tablea FILES = ('file5.csv') to load only file5.csv from the stage. Both options will load the data from the specified file without overwriting any existing data or requiring additional configuration

NEW QUESTION # 111

A user, analyst_user has been granted the analyst_role, and is deploying a SnowSQL script to run as a background service to extract data from Snowflake.

What steps should be taken to allow the IP addresses to be accessed? (Select TWO).

- A. USE ROLE USERADMIN;CREATE OR REPLACE NETWORK POLICYANALYST_POLICYALLOWED_IP_LIST = ('10.1.1.20');
- B. ALTERROLEANALYST_ROLESETNETWORK_POLICY='ANALYST_POLICY';
- C. USE ROLE SECURITYADMIN;CREATE OR REPLACE NETWORK POLICY ANALYST_POLICY ALLOWED_IP_LIST = ('10.1.1.20');
- D. ALTERUSERANALYST_USERSETNETWORK_POLICY='10.1.1.20';
- E. ALTERUSERANALYSTUSERSETNETWORK_POLICY='ANALYST_POLICY';

Answer: C,E

Explanation:

To ensure that ananalyst_usercan only access Snowflake from specific IP addresses, the following steps are required:

* Option B: This alters the network policy directly linked toanalyst_user. Setting a network policy on the user level is effective and ensures that the specified network restrictions apply directly and exclusively to this user.

* Option D: Before a network policy can be set or altered, the appropriate role with permission to manage network policies must be used.SECURITYADMINis typically the role that has privileges to create and manage network policies in Snowflake. Creating a network policy that specifies allowed IP addresses ensures that only requests coming from those IPs can access Snowflake under this policy. After creation, this policy can be linked to specific users or roles as needed.

Options A and E mention altering roles or using the wrong role (USERADMINtypically does not manage network security settings), and option C incorrectly attempts to set a network policy directly as an IP address, which is not syntactically or functionally valid.

References:Snowflake's security management documentation covering network policies and role-based access controls.

NEW QUESTION # 112

An Architect needs to design a Snowflake account and database strategy to store and analyze large amounts of structured and semi-structured data. There are many business units and departments within the company. The requirements are scalability, security, and cost efficiency.

What design should be used?

- A. Set up separate Snowflake accounts and databases for each department or business unit, to ensure data isolation and security.
- B. Use Snowflake's data lake functionality to store and analyze all data in a central location, without the need for structured schemas or indexes
- C. Use a centralized Snowflake database for core business data, and use separate databases for departmental or project-

specific data.

- D. Create a single Snowflake account and database for all data storage and analysis needs, regardless of data volume or complexity.

Answer: C

Explanation:

The best design to store and analyze large amounts of structured and semi-structured data for different business units and departments is to use a centralized Snowflake database for core business data, and use separate databases for departmental or project-specific data. This design allows for scalability, security, and cost efficiency by leveraging Snowflake's features such as:

Database cloning: Cloning a database creates a zero-copy clone that shares the same data files as the original database, but can be modified independently. This reduces storage costs and enables fast and consistent data replication for different purposes.

Database sharing: Sharing a database allows granting secure and governed access to a subset of data in a database to other Snowflake accounts or consumers. This enables data collaboration and monetization across different business units or external partners.

Warehouse scaling: Scaling a warehouse allows adjusting the size and concurrency of a warehouse to match the performance and cost requirements of different workloads. This enables optimal resource utilization and flexibility for different data analysis needs.

Reference: Snowflake Documentation: Database Cloning, Snowflake Documentation: Database Sharing, [Snowflake Documentation: Warehouse Scaling]

NEW QUESTION # 113

An Architect is integrating an application that needs to read and write data to Snowflake without installing any additional software on the application server.

How can this requirement be met?

- A. Use the Snowflake ODBC driver.
- **B. Use the Snowflake SQL REST API.**
- C. Use SnowSQL.
- D. Use the Snowpipe REST API.

Answer: B

Explanation:

The Snowflake SQL REST API is a REST API that you can use to access and update data in a Snowflake database. You can use this API to execute standard queries and most DDL and DML statements. This API can be used to develop custom applications and integrations that can read and write data to Snowflake without installing any additional software on the application server.

Option A is not correct because SnowSQL is a command-line client that requires installation and configuration on the application server. Option B is not correct because the Snowpipe REST API is used to load data from cloud storage into Snowflake tables, not to read or write data to Snowflake. Option D is not correct because the Snowflake ODBC driver is a software component that enables applications to connect to Snowflake using the ODBC protocol, which also requires installation and configuration on the application server. References: The answer can be verified from Snowflake's official documentation on the Snowflake SQL REST API available on their website. Here are some relevant links:

* Snowflake SQL REST API | Snowflake Documentation

* Introduction to the SQL API | Snowflake Documentation

* Submitting a Request to Execute SQL Statements | Snowflake Documentation

NEW QUESTION # 114

Which of the below commands lists all the pipes for which you have access?

- A. LIST PIPES()
- B. LIST @PIPES
- **C. SHOW PIPES()**
- D. Display Pipes()

Answer: C

NEW QUESTION # 115

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