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Pass Guaranteed Quiz DEA-C02 - SnowPro Advanced: Data Engineer (DEA-C02) High Hit-Rate Practice Test Online

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Snowflake SnowPro Advanced: Data Engineer (DEA-C02) Sample Questions (Q225-Q230):

NEW QUESTION # 225

You are building a data pipeline using Snowflake Tasks to orchestrate a series of transformations. One of the tasks, 'task_transform_data', depends on the successful completion of another task, 'task_extract_data'. However, occasionally fails due to transient network issues. You want to implement a retry mechanism for 'task_extract_data' without impacting the overall pipeline execution time significantly. Which of the following approaches is the most appropriate and efficient way to achieve this within the Snowflake Task framework?

- A. Modify the task definition to call a stored procedure. The stored procedure implements a loop with a retry counter. Inside the loop, execute the data extraction logic. If an error occurs, catch the exception, wait for a few seconds, and retry the extraction. After a specified number of retries, raise an exception to signal task failure.
- B. Create a new root-level task that checks the status of 'task_extract_data'. If it failed, the root-level task will execute a copy of the 'task_extract_data' task. After this, it updates the 'task_transform_data's 'AFTER' condition to depend on the new task that retries extraction.
- C. Use the 'AFTER keyword in the 'CREATE TASK' statement for 'task_transform_data' to only execute if succeeds on its first attempt. If fails, the entire pipeline will stop, ensuring data consistency.
- D. Configure the task with an error notification integration that sends alerts upon failure. Manually monitor these alerts and manually resume the task if it fails. Use 'ALTER TASK task_extract_data RESUME;'
- E. Implement a TRY...CATCH block within the task definition to catch any exceptions. Inside the CATCH block, use SYSTEM\$WAIT to pause for a few seconds, then re-execute the core logic of the task. Repeat this process a limited number of times before failing the task permanently.

Answer: A

Explanation:

Implementing the retry logic within a stored procedure called by the task (B) provides the most controlled and efficient way to handle transient errors. The stored procedure can handle the retry attempts, waiting periods, and error handling without requiring manual intervention or significantly impacting the overall pipeline. A is less desirable because SYSTEM\$WAIT is generally discouraged in task definitions. C relies on manual intervention and doesn't automate the retry. D doesn't address the need for retries. E is overly complex and unnecessary. It also defeats the purpose of using 'AFTER' keyword.

NEW QUESTION # 226

You have configured a replication group to replicate a database 'CUSTOMER DATA' from your primary Snowflake account (AWS us-east-1) to your secondary Snowflake account (Azure eastus). After a recent network outage, the replication process stopped. Upon investigation, you find that some tables in the 'CUSTOMER DATA' database in the primary account have been modified (schema changes). You need to resume replication and ensure data consistency in the secondary account, with minimal impact on users querying the secondary database. Which of the following commands or sequence of commands would be the MOST appropriate to refresh the secondary database while minimizing downtime for query users?

- A. Issue a 'ALTER REPLICATION GROUP REFRESH\$ command. This will automatically handle schema changes and resume replication.
- B. First, suspend the replication group with 'ALTER REPLICATION GROUP SUSPEND;'. Then, drop the secondary database 'DROP DATABASE . Finally, recreate the secondary database as a replica: 'CREATE DATABASE AS REPLICA OF and resume the replication group 'ALTER REPLICATION GROUP RESUME;'
- C. Suspend the replication group with 'ALTER REPLICATION GROUP SUSPEND;'. Then execute the following: 'ALTER DATABASE ENABLE REPLICATION TO ACCOUNT ALTER REPLICATION GROUP RESUME;'
- D. First, pause all running queries on the secondary account. Then, execute a full refresh using 'ALTER DATABASE REFRESH FROM Finally, resume the queries on the secondary account.
- E. Issue a 'ALTER DATABASE REFRESH FROM command. This command automatically handles schema changes and ensures data consistency with minimal downtime.

Answer: E

Explanation:

Option D provides the most efficient and least disruptive approach. The 'ALTER DATABASE ... REFRESH FROM' command allows you to refresh a secondary database from the primary, automatically handling schema changes and ensuring data consistency. Option A is not sufficient as simply refreshing the replication group might not fully synchronize schema changes, leading to potential inconsistencies. Option B is the most disruptive option as it drops and recreates the secondary database, causing significant downtime. The is in readonly when it's configured and can be refreshed using 'ALTER DATABASE REFRESH FROM.'

NEW QUESTION # 227

You have a Snowflake table named `USER_ACTIVITY` that stores user interaction data. The table has the following schema: `USER_ID` (INTEGER), `EVENT_TIMESTAMP` (TIMESTAMP_NTZ), `EVENT_TYPE` (VARCHAR), `EVENT_DATA` (VARIANT). A common query requires extracting specific attributes from the `EVENT_DATA` column based on the `EVENT_TYPE`. The query is slow, particularly for `EVENT_TYPE = 'PURCHASE'`. Example of `EVENT_DATA` for `EVENT_TYPE = 'PURCHASE'`: `{ "item_id": "XYZ123", "price": 99.99, "quantity": 1 }`. Which approach is BEST for optimizing query performance when extracting `item_id` and `price` for `PURCHASE` events?

- A. Create a new table with columns for `item_id` and `price` using the `EVENT_DATA` column. Refreshed in a regular interval and used in Downstream querying.
- B. Create a search optimization service for the table `USER_ACTIVITY` to help filtering data in downstream.
- C. Use the `'GET_PATH'` function repeatedly to extract `item_id` and `price` in the main query.
- D. Create a virtual column for `item_id` and `price` using JSON path expressions and create indexes on these virtual columns.
- E. Create a view that casts the `EVENT_DATA` column to VARCHAR before extracting attributes.

Answer: A,B

Explanation:

Materialized views are pre-computed results, which significantly improves performance for frequently executed queries. Creating the table and keeping it refreshed will help here. Virtual columns allows extraction of the needed data and also Search Optimization Service (search optimization service) for the table `USER_ACTIVITY` helps when searching on the table. Casting to VARCHAR is not relevant. Repeating use of `'GET_PATH'` slows performance. Indexes on virtual columns are not directly applicable in Snowflake in the same way as in traditional databases.

NEW QUESTION # 228

You are tasked with building a data pipeline that incrementally loads data from an external cloud storage location (AWS S3) into a Snowflake table named `'SALES DATA'`. You want to optimize the pipeline for cost and performance. Which combination of Snowflake features and configurations would be MOST efficient and cost-effective for this scenario, assuming the data volume is substantial and constantly growing?

- A. Create an external stage pointing to the S3 bucket. Create a Snowpipe with auto-ingest enabled, using an AWS SNS topic and SQS queue for event notifications. Configure the pipe with an error notification integration to monitor ingestion failures.
- B. Develop a custom Python script that uses the Snowflake Connector for Python to connect to Snowflake and execute a `COPY INTO` command. Schedule the script to run on an EC2 instance using cron.
- C. Employ a third-party ETL tool to extract data from S3, transform it, and load it into Snowflake using JDBC. Schedule the ETL process using the tool's built-in scheduler.
- D. Use a Snowflake Task to regularly truncate and reload `'SALES DATA'` from S3 using `COPY INTO`. This ensures data consistency.
- E. Use a Snowflake Task scheduled every 5 minutes to execute a `COPY INTO` command from S3, with no file format specified, assuming the data is CSV and auto-detection will work.

Answer: A

Explanation:

Snowpipe with auto-ingest is the most efficient and cost-effective solution for continuously loading data into Snowflake from cloud storage. It leverages event notifications to trigger data loading as soon as new files are available, minimizing latency and compute costs. Option A lacks error handling and proper file format specification. Option C involves custom coding and infrastructure management. Option D introduces overhead and costs associated with a third-party ETL tool. Option E is inefficient as it truncates and reloads the entire table, losing any incremental loading benefits.

NEW QUESTION # 229

You are tasked with building a data pipeline that ingests JSON data from a series of publically accessible URLs. These URLs are provided as a list within a Snowflake table 'metadata_table', containing columns 'file_name' and 'file_url'. Each JSON file contains information about products. You need to create a view that extracts product name, price, and a flag indicating whether the product description contains the word 'discount'. Which of the following approaches correctly implements this, optimizing for both performance and minimal code duplication, using external functions for text processing?

- A. Create a pipe using 'COPY INTO' statement with 'FILE FORMAT = (TYPE = JSON)' and 'ON_ERROR = CONTINUE' that loads the JSON files directly into a staging table. Create a view on top of the staging table to extract the required fields. The must have = TRUE' configured if JSON files are nested array. Use ' ILIKE in your view for the discount flag.
- B. Create an external function that takes a string as input and returns a BOOLEAN whether that string contains 'discount. Create a view on top of 'metadata_table', and using 'SYSTEM\$URL_GET' fetch the content from 'file_url'. The JSON can then be parsed and the fields like price, name and description can be fetched. Use within the view to flag the presence of discount.
- C. Create an external function that takes a URL as input and returns a BOOLEAN indicating if any error occurred while processing the URL and the data. Create a stored procedure that iterates through 'metadata_table', calls external function for each URL, reports error and then processes the data. A stage must also be created to host external function code.
- D. Create an external function that takes a URL as input and returns a JSON variant containing the extracted product name, price, and discount flag (using 'LIKE Then, create a view that selects from calls the external function with 'SYSTEM\$URL as input, and extracts the desired attributes from the returned JSON variant. A stage must also be created to host external function code.
- E. Create a stored procedure that iterates through 'metadata_table', downloads each JSON file using 'SYSTEM\$URL GET', parses the JSON, extracts the required fields, and inserts the data into a target table. Then, create a view on top of the target table. Use 'LIKE '%discount%' to identify if a product description contains the word 'discount'.

Answer: B,D

Explanation:

Option B correctly leverages an external function to encapsulate the logic of fetching and processing the JSON data from the URL. The external function promotes code reusability and reduces complexity in the view. Option E is also correct as it demonstrates how to process fetched JSON data and use a UDF to enhance the transformation. Option A involves a procedural approach that is less efficient than using an external function or pipes. Option C does not directly work with data URLs and is geared more towards data residing within Snowflake storage. Option D is incorrect because it creates the external function just for identifying errors and creates a stored procedure just to process the data.

NEW QUESTION # 230

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