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Google Associate Data Practitioner Sample Questions (Q50-Q55):

NEW QUESTION # 50

Your company uses Looker to generate and share reports with various stakeholders. You have a complex dashboard with several visualizations that needs to be delivered to specific stakeholders on a recurring basis, with customized filters applied for each recipient. You need an efficient and scalable solution to automate the delivery of this customized dashboard. You want to follow the Google- recommended approach. What should you do?

- A. Embed the Looker dashboard in a custom web application, and use the application's scheduling features to send the report with personalized filters.
- B. Create a separate LookML model for each stakeholder with predefined filters, and schedule the dashboards using the Looker Scheduler.
- C. Create a script using the Looker Python SDK, and configure user attribute filter values. Generate a new scheduled plan for each stakeholder.
- D. Use the Looker Scheduler with a user attribute filter on the dashboard, and send the dashboard with personalized filters to each stakeholder based on their attributes.

Answer: D

NEW QUESTION # 51

Your team wants to create a monthly report to analyze inventory data that is updated daily. You need to aggregate the inventory counts by using only the most recent month of data, and save the results to be used in a Looker Studio dashboard. What should you do?

- A. Create a materialized view in BigQuery that uses the SUM() function and the DATE_SUB() function.
- B. Create a BigQuery table that uses the SUM() function and the DATE_DIFF() function.
- C. Create a BigQuery table that uses the SUM() function and the _PARTITIONDATE filter.
- D. Create a saved query in the BigQuery console that uses the SUM() function and the DATE_SUB() function. Re-run the saved query every month, and save the results to a BigQuery table.

Answer: A

NEW QUESTION # 52

Following a recent company acquisition, you inherited an on-premises data infrastructure that needs to move to Google Cloud. The acquired system has 250 Apache Airflow directed acyclic graphs (DAGs) orchestrating data pipelines. You need to migrate the pipelines to a Google Cloud managed service with minimal effort. What should you do?

- A. Create a Google Kubernetes Engine (GKE) standard cluster and deploy Airflow as a workload. Migrate all DAGs to the new Airflow environment.
- B. Convert each DAG to a Cloud Workflow and automate the execution with Cloud Scheduler.
- C. Create a Cloud Data Fusion instance. For each DAG, create a Cloud Data Fusion pipeline.
- D. Create a new Cloud Composer environment and copy DAGS to the Cloud Composer dags/folder.

Answer: D

NEW QUESTION # 53

You have a BigQuery dataset containing sales data

a. This data is actively queried for the first 6 months. After that, the data is not queried but needs to be retained for 3 years for compliance reasons. You need to implement a data management strategy that meets access and compliance requirements, while keeping cost and administrative overhead to a minimum. What should you do?

- A. Use BigQuery long-term storage for the entire dataset. Set up a Cloud Run function to delete the data from BigQuery after 3 years.
- B. Set up a scheduled query to export the data to Cloud Storage after 6 months. Write a stored procedure to delete the data from BigQuery after 3 years.
- C. Store all data in a single BigQuery table without partitioning or lifecycle policies.
- D. Partition a BigQuery table by month. After 6 months, export the data to Coldline storage. Implement a lifecycle policy to delete the data from Cloud Storage after 3 years.

Answer: D

NEW QUESTION # 54

You need to create a new data pipeline. You want a serverless solution that meets the following requirements:

- * Data is streamed from Pub/Sub and is processed in real-time.
- * Data is transformed before being stored.
- * Data is stored in a location that will allow it to be analyzed with SQL using Looker.

Which Google Cloud services should you recommend for the pipeline?

- A. Dataflow BigQuery
- B. Dataproc Serverless Bigtable
- C. BigQuery Analytics Hub
- D. Cloud Composer Cloud SQL for MySQL

Answer: A

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