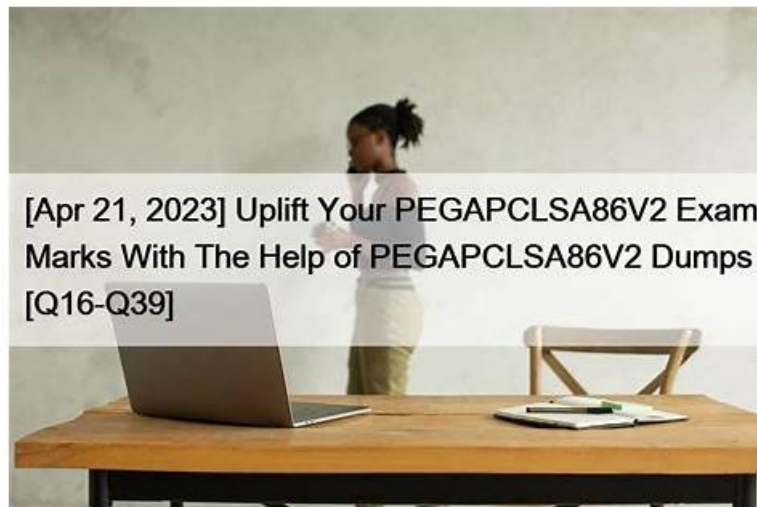


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Google Associate-Data-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	• Data Analysis and Presentation: This domain assesses the competencies of Data Analysts in identifying data trends, patterns, and insights using BigQuery and Jupyter notebooks. Candidates will define and execute SQL queries to generate reports and analyze data for business questions. • Data Pipeline Orchestration: This section targets Data Analysts and focuses on designing and implementing simple data pipelines. Candidates will select appropriate data transformation tools based on business needs and evaluate use cases for ELT versus ETL.
Topic 2	• Data Preparation and Ingestion: This section of the exam measures the skills of Google Cloud Engineers and covers the preparation and processing of data. Candidates will differentiate between various data manipulation methodologies such as ETL, ELT, and ETLT. They will choose appropriate data transfer tools, assess data quality, and conduct data cleaning using tools like Cloud Data Fusion and BigQuery. A key skill measured is effectively assessing data quality before ingestion.
Topic 3	• Data Management: This domain measures the skills of Google Database Administrators in configuring access control and governance. Candidates will establish principles of least privilege access using Identity and Access Management (IAM) and compare methods of access control for Cloud Storage. They will also configure lifecycle management rules to manage data retention effectively. A critical skill measured is ensuring proper access control to sensitive data within Google Cloud services

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Google Associate-Data-Practitioner Relevant Answers, Associate-Data-

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Google Cloud Associate Data Practitioner Sample Questions (Q24-Q29):

NEW QUESTION # 24

Your organization has a petabyte of application logs stored as Parquet files in Cloud Storage. You need to quickly perform a one-time SQL-based analysis of the files and join them to data that already resides in BigQuery. What should you do?

- A. Create a Dataproc cluster, and write a PySpark job to join the data from BigQuery to the files in Cloud Storage.
- B. Use the bq load command to load the Parquet files into BigQuery, and perform SQL joins to analyze the data.
- **C. Create external tables over the files in Cloud Storage, and perform SQL joins to tables in BigQuery to analyze the data.**
- D. Launch a Cloud Data Fusion environment, use plugins to connect to BigQuery and Cloud Storage, and use the SQL join operation to analyze the data.

Answer: C

Explanation:

Creating external tables over the Parquet files in Cloud Storage allows you to perform SQL-based analysis and joins with data already in BigQuery without needing to load the files into BigQuery. This approach is efficient for a one-time analysis as it avoids the time and cost associated with loading large volumes of data into BigQuery. External tables provide seamless integration with Cloud Storage, enabling quick and cost-effective analysis of data stored in Parquet format.

NEW QUESTION # 25

Your organization needs to store historical customer order data. The data will only be accessed once a month for analysis and must be readily available within a few seconds when it is accessed. You need to choose a storage class that minimizes storage costs while ensuring that the data can be retrieved quickly. What should you do?

- **A. Store the data in Cloud Storage using Nearline storage.**
- B. Store the data in Cloud Storage using Standard storage.
- C. Store the data in Cloud Storage using Archive storage.
- D. Store the data in Cloud Storage using Coldline storage.

Answer: A

Explanation:

Using Nearline storage in Cloud Storage is the best option for data that is accessed infrequently (such as once a month) but must be readily available within seconds when needed. Nearline offers a balance between low storage costs and quick retrieval times, making it ideal for scenarios like monthly analysis of historical data. It is specifically designed for infrequent access patterns while avoiding the higher retrieval costs and longer access times of Coldline or Archive storage.

NEW QUESTION # 26

Your retail company collects customer data from various sources:

You are designing a data pipeline to extract this data

a. Which Google Cloud storage system(s) should you select for further analysis and ML model training?

- A. 1. Online transactions: Cloud Storage
2. Customer feedback: Cloud Storage
3. Social media activity: Cloud Storage
- B. 1. Online transactions: Cloud SQL for MySQL
2. Customer feedback: BigQuery

- 3. Social media activity: Cloud Storage
- C. 1. Online transactions: Bigtable
2. Customer feedback: Cloud Storage
3. Social media activity: CloudSQL for MySQL
- D. 1. Online transactions: BigQuery
2. Customer feedback: Cloud Storage
3. Social media activity: BigQuery

Answer: D

Explanation:

Online transactions: Storing the transactional data in BigQuery is ideal because BigQuery is a serverless data warehouse optimized for querying and analyzing structured data at scale. It supports SQL queries and is suitable for structured transactional data.

Customer feedback: Storing customer feedback in Cloud Storage is appropriate as it allows you to store unstructured text files reliably and at a low cost. Cloud Storage also integrates well with data processing and ML tools for further analysis.

Social media activity: Storing real-time social media activity in BigQuery is optimal because BigQuery supports streaming inserts, enabling real-time ingestion and analysis of data. This allows immediate analysis and integration into dashboards or ML pipelines.

NEW QUESTION # 27

You are designing an application that will interact with several BigQuery datasets. You need to grant the application's service account permissions that allow it to query and update tables within the datasets, and list all datasets in a project within your application. You want to follow the principle of least privilege. Which pre- defined IAM role(s) should you apply to the service account?

- A. roles/bigquery.connectionUser and roles/bigquery.dataViewer
- B. roles/bigquery.admin
- C. roles/bigquery.user and roles/bigquery.filteredDataViewer
- D. roles/bigquery.jobUser and roles/bigquery.dataOwner

Answer: D

Explanation:

* roles/bigquery.jobUser:

* This role allows a user or service account to run BigQuery jobs, including queries. This is necessary for the application to interact with and query the tables.

* From Google Cloud documentation: "BigQuery Job User can run BigQuery jobs, including queries, load jobs, export jobs, and copy jobs."

* roles/bigquery.dataOwner:

* This role grants full control over BigQuery datasets and tables. It allows the service account to update tables, which is a requirement of the application.

* From Google Cloud documentation: "BigQuery Data Owner can create, delete, and modify BigQuery datasets and tables. BigQuery Data Owner can also view data and run queries."

* Why other options are incorrect:

* B. roles/bigquery.connectionUser and roles/bigquery.dataViewer:

* roles/bigquery.connectionUser is used for external connections, which is not required for this task. roles/bigquery.dataViewer only allows viewing data, not updating it.

* C. roles/bigquery.admin:

* roles/bigquery.admin grants excessive permissions. Following the principle of least privilege, this role is too broad.

* D. roles/bigquery.user and roles/bigquery.filteredDataViewer:

* roles/bigquery.user grants the ability to run queries, but not the ability to modify data. roles

/bigquery.filteredDataViewer only provides permission to view filtered data, which is not sufficient for updating tables.

* Principle of Least Privilege:

* The principle of least privilege is a security concept that states that a user or service account should be granted only the permissions necessary to perform its intended tasks.

* By assigning roles/bigquery.jobUser and roles/bigquery.dataOwner, we provide the application with the exact permissions it needs without granting unnecessary access.

* Google Cloud Documentation References:

* BigQuery IAM roles:<https://cloud.google.com/bigquery/docs/access-control-basic-roles>

* IAM best practices:<https://cloud.google.com/iam/docs/best-practices-for-using-iam>

NEW QUESTION # 28

Your organization sends IoT event data to a Pub/Sub topic. Subscriber applications read and perform transformations on the messages before storing them in the data warehouse. During particularly busy times when more data is being written to the topic, you notice that the subscriber applications are not acknowledging messages within the deadline. You need to modify your pipeline to handle these activity spikes and continue to process the messages. What should you do?

- A. Forward unacknowledged messages to a dead-letter topic.
- B. Retry messages until they are acknowledged.
B Implement flow control on the subscribers
- C. Seek back to the last acknowledged message.

Answer: A

Explanation:

Implementing flow control on the subscribers allows the subscriber applications to manage message processing during activity spikes by controlling the rate at which messages are pulled and processed. This prevents overwhelming the subscribers and ensures that messages are acknowledged within the deadline. Flow control helps maintain the stability of your pipeline during high-traffic periods without dropping or delaying messages unnecessarily.

NEW QUESTION # 29

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