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Google Associate-Data-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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
Topic 2	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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.

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Google Cloud Associate Data Practitioner Sample Questions (Q12-Q17):

NEW QUESTION # 12

Another team in your organization is requesting access to a BigQuery dataset. You need to share the dataset with the team while minimizing the risk of unauthorized copying of data. You also want to create a reusable framework in case you need to share this data with other teams in the future. What should you do?

- A. Export the dataset to a Cloud Storage bucket in the team's Google Cloud project that is only accessible by the team.
- **B. Create a private exchange using Analytics Hub with data egress restriction, and grant access to the team members.**
- C. Create authorized views in the team's Google Cloud project that is only accessible by the team.
- D. Enable domain restricted sharing on the project. Grant the team members the BigQuery Data Viewer IAM role on the dataset.

Answer: B

Explanation:

Using Analytics Hub to create a private exchange with data egress restrictions ensures controlled sharing of the dataset while minimizing the risk of unauthorized copying. This approach allows you to provide secure, managed access to the dataset without giving direct access to the raw data. The egress restriction ensures that data cannot be exported or copied outside the designated boundaries. Additionally, this solution provides a reusable framework that simplifies future data sharing with other teams or projects while maintaining strict data governance.

NEW QUESTION # 13

You manage a large amount of data in Cloud Storage, including raw data, processed data, and backups. Your organization is subject to strict compliance regulations that mandate data immutability for specific data types.

You want to use an efficient process to reduce storage costs while ensuring that your storage strategy meets retention requirements. What should you do?

- A. Move objects to different storage classes based on their age and access patterns. Use Cloud Key Management Service (Cloud KMS) to encrypt specific objects with customer-managed encryption keys (CMEK) to meet immutability requirements.
- **B. Use object holds to enforce immutability for specific objects, and configure lifecycle management rules to transition objects to appropriate storage classes based on age and access patterns.**
- C. Create a Cloud Run function to periodically check object metadata, and move objects to the appropriate storage class based on age and access patterns. Use object holds to enforce immutability for specific objects.
- D. Configure lifecycle management rules to transition objects to appropriate storage classes based on access patterns. Set up Object Versioning for all objects to meet immutability requirements.

Answer: B

Explanation:

Using object holds and lifecycle management rules is the most efficient and compliant strategy for this scenario because:

* **Immutability:** Object holds (temporary or event-based) ensure that objects cannot be deleted or overwritten, meeting strict compliance regulations for data immutability.

* **Cost efficiency:** Lifecycle management rules automatically transition objects to more cost-effective storage classes based on their age and access patterns.

* **Compliance and automation:** This approach ensures compliance with retention requirements while reducing manual effort, leveraging built-in Cloud Storage features.

NEW QUESTION # 14

You are constructing a data pipeline to process sensitive customer data stored in a Cloud Storage bucket. You need to ensure that this data remains accessible, even in the event of a single-zone outage. What should you do?

- A. Enable Object Versioning on the bucket.
- B. Store the data in Nearline storage.
- **C. Store the data in a multi-region bucket.**
- D. Set up a Cloud CDN in front of the bucket.

Answer: C

Explanation:

Storing the data in a multi-region bucket ensures high availability and durability, even in the event of a single-zone outage. Multi-region buckets replicate data across multiple locations within the selected region, providing resilience against zone-level failures and ensuring that the data remains accessible. This approach is particularly suitable for sensitive customer data that must remain available without interruptions.

NEW QUESTION # 15

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

Answer: C

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 # 16

You are a database administrator managing sales transaction data by region stored in a BigQuery table. You need to ensure that each sales representative can only see the transactions in their region. What should you do?

- A. Grant the appropriate IAM permissions on the dataset.
- B. Add a policy tag in BigQuery.
- C. Create a data masking rule.
- **D. Create a row-level access policy.**

Answer: D

NEW QUESTION # 17

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So we can say that the Associate-Data-Practitioner practice questions are the top-notch Google Cloud Associate Data Practitioner (Associate-Data-Practitioner) dumps that will provide you with everything that you must need for instant Google Associate-Data-Practitioner exam preparation. Take the right decision regarding your quick Google Cloud Associate Data Practitioner (Associate-Data-Practitioner) exam questions preparation and download the real, valid, and updated Associate-Data-Practitioner exam dumps and start this journey.

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