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Question No. 1

Flowlogistic wants to use Google BigQuery as their primary analysis system, but they still have Apache Hadoop and Spark workloads that they cannot move to BigQuery. Flowlogistic does not know how to store the data that is common to both workloads. What should they do?

- **A.** Store the common data in BigQuery as partitioned tables.
- **B.** Store the common data in BigQuery and expose authorized views.
- **C.** Store the common data encoded as Avro in Google Cloud Storage.
- **D.** Store the common data in the HDFS storage for a Google Cloud Dataproc cluster.

Answer: B

Question No. 2

You want to archive data in Cloud Storage. Because some data is very sensitive, you want to use the "Trust No One" (TNO) approach to encrypt your data to prevent the cloud provider staff from decrypting your data. What should you do?

- **A.** Use `gcloud kms keys create` to create a symmetric key. Then use `gcloud kms encrypt` to encrypt each archival file with the key and unique additional authenticated data (AAD). Use `gsutil cp` to upload each encrypted file to the Cloud Storage bucket, and keep the AAD outside of Google Cloud.
- **B.** Use `gcloud kms keys create` to create a symmetric key. Then use `gcloud kms encrypt` to encrypt each archival file with the key. Use `gsutil cp` to upload each encrypted file to the Cloud Storage bucket. Manually destroy the key previously used for encryption, and rotate the key once and rotate the key once.
- **C.** Specify customer-supplied encryption key (CSEK) in the `.boto` configuration file. Use `gsutil cp` to upload each archival file to the Cloud Storage bucket. Save the CSEK in Cloud Memorystore as permanent storage of the secret.
- **D.** Specify customer-supplied encryption key (CSEK) in the `.boto` configuration file. Use `gsutil cp` to upload each archival file to the Cloud Storage bucket. Save the CSEK in a different project that only the security team can access.

Answer: B

Question No. 3

You have data pipelines running on BigQuery, Cloud Dataflow, and Cloud Dataproc. You need to perform health checks and monitor their behavior, and then notify the team managing the pipelines if they fail. You also need to be able to work across multiple projects. Your preference is to use managed products or features of the platform. What should you do?

- **A.** Export the information to Cloud Stackdriver, and set up an Alerting policy
- **B.** Run a Virtual Machine in Compute Engine with Airflow, and export the information to Stackdriver
- **C.** Export the logs to BigQuery, and set up App Engine to read that information and send emails if you find a failure in the logs
- **D.** Develop an App Engine application to consume logs using GCP API calls, and send emails if you find a failure in the logs

Answer: B

Question No. 4

You need to choose a database to store time series CPU and memory usage for millions of computers. You need to store this data in one-second interval samples. Analysts will be performing real-time, ad hoc analytics against the database. You want to avoid being charged for every query executed and ensure that the schema design will allow for future growth of the dataset. Which database and data model should you choose?

- **A.** Create a table in BigQuery, and append the new samples for CPU and memory to the table
- **B.** Create a wide table in BigQuery, create a column for the sample value at each second, and update the row with the interval for each second
- **C.** Create a narrow table in Cloud Bigtable with a row key that combines the Computer Engine computer identifier with the sample time at each second
- **D.** Create a wide table in Cloud Bigtable with a row key that combines the computer identifier with the sample time at each minute, and combine the values for each second as column data.

Answer: D

Question No. 5

You work for a mid-sized enterprise that needs to move its operational system transaction data from an on-premises database to GCP. The database is about 20 TB in size. Which database should you choose?

- **A.** Cloud SQL
- **B.** Cloud Bigtable
- **C.** Cloud Spanner
- **D.** Cloud Datastore

Answer: A

