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Questions & Answers PDF

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Question: 1

You need to manage multiple Google Cloud Platform (GCP) projects in the fewest steps possible. You want to configure the Google Cloud SDK command line interface (CLI) so that you can easily manage multiple GCP projects. What should you?

Response:

- A.1. Create a configuration for each project you need to manage.
- 2. Activate the appropriate configuration when you work with each of your assigned GCP projects.
- B.1. Create a configuration for each project you need to manage.
- 2. Use gcloud init to update the configuration values when you need to work with a non-default project
- C.1. Use the default configuration for one project you need to manage.
- 2. Activate the appropriate configuration when you work with each of your assigned GCP projects.
- D.1. Use the default configuration for one project you need to manage.
- 2. Use gcloud init to update the configuration values when you need to work with a non-default project.

Answer: A

Question: 2

You have a large 5-TB AVRO file stored in a Cloud Storage bucket. Your analysts are proficient only in SQL and need access to the data stored in this file. You want to find a cost-effective way to complete their request as soon as possible. What should you do?

Response:

- A. Load data in Cloud Datastore and run a SQL query against it.
- B. Create a BigQuery table and load data in BigQuery. Run a SQL query on this table and drop this table after you complete your request.
- C. Create external tables in BigQuery that point to Cloud Storage buckets and run a SQL query on these external tables to complete your request.
- D. Create a Hadoop cluster and copy the AVRO file to NDfs by compressing it. Load the file in a hive table and provide access to your analysts so that they can run SQL queries.

Answer: C

Question: 3

You view a list of Linux VM instances in the console. All have public IP addresses assigned. You notice that the SSH option is disabled for one of the instances. Why might that be the case?

Response:

- A. The instance is preemptible and therefore does not support SSH
- B. The instance is stopped
- C. The instance was configured with the No SSH option
- D. The SSH option is never disabled

Answer: B

Question: 4

Your company wants to standardize the creation and management of multiple Google Cloud resources using Infrastructure as Code. You want to minimize the amount of repetitive code needed to manage the environment.

What should you do?

Response:

- A. Develop templates for the environment using Cloud Deployment Manager
- B. Use curl in a terminal to send a REST request to the relevant Google API for each individual resource
- C. Use the Cloud Console interface to provision and manage all related resources
- D. Create a bash script that contains all requirement steps as gcloud commands

Answer: A

Question: 5

Your company stores sensitive PII data in a cloud storage bucket. The objects are currently encrypted by Google-managed keys. Your compliance department has asked you to ensure all current and future objects in this bucket are encrypted by customer-managed encryption keys.

You want to minimize effort. What should you do?

Response:

- A.1. In the bucket advanced settings, select the Customer-managed key and then select a Cloud KMS encryption key
- 2. Existing objects encrypted by Google-managed keys can still be decrypted by the new Customer-managed key.
 - B.1. Rewrite all existing objects using gsutil rewrite to encrypt them with the new Customer-managed key.
- 2. In the bucket advanced settings, select the Customer-managed key and then select a Cloud KMS encryption key.
 - C.1. In the bucket advanced settings, select the customer-supplied key and then select a Cloud KMS encryption key
- 2. Delete all existing objects and upload them again so they use the new customer-supplied key for encryption

- D.1. In the bucket advanced settings, select the Customer-managed key and then select a Cloud KMS encryption key
2. Rewrite all existing objects using gsutil rewrite to encrypt them with the new Customer-managed key

Answer: D

Question: 6

You need to set a budget alert for use of Compute Engine services on one of the three Google Cloud Platform projects that you manage. All three projects are linked to a single billing account. What should you do?

Response:

- A. Verify that you are the project billing administrator. Select the associated billing account and create a budget and alert for the appropriate project.
- B. Verify that you are the project billing administrator. Select the associated billing account and create a budget and a custom alert.
- C. Verify that you are the project administrator. Select the associated billing account and create a budget for the appropriate project.
- D. Verify that you are project administrator. Select the associated billing account and create a budget and a custom alert.

Answer: A

Question: 7

Large retail company spread across globe and has global database in Cloud Spanner. They have recently expanded into Asia with same products and services. Cloud Spanner database is now suffering huge latency problems for queries. What is your possible solution ?

Response:

- A. Increase instance size with high memory machines.
- B. Add additional nodes in Cloud Spanner. Cloud Spanner performance is dependent on number of nodes.
- C. Add additional Cloud Spanner instances in Asia.
- D. Move your workload to Cloud Bigtable (low latency solution from Google Cloud.)

Answer: B

Question: 8

Where Cloud CDN look for the data next if the content is not found in Cached POP location?

Response:

- A. Nearby cache(POP)
- B. Cloud Storage
- C. Backend Service
- D. Cloud SQL

Answer: A

Question: 9

Which role is a Google-managed service account granted by default upon account creation?

Response:

- A. Administrator
- B. Viewer
- C. Editor
- D. Creator

Answer: C

Question: 10

Your auditor wants to view your organization's use of data in Google Cloud. The auditor is most interested in auditing who accessed data in Cloud Storage buckets.

You need to help the auditor access the data they need. What should you do?

Response:

- A. Turn on Data Access Logs for the buckets they want to audit, and then build a query in the log viewer that filters on Cloud Storage
- B. Assign the appropriate permissions, and then create a Data Studio report on Admin Activity Audit Logs
- C. Assign the appropriate permissions, and the use Cloud Monitoring to review metrics
- D. Use the export logs API to provide the Admin Activity Audit Logs in the format they want

Answer: A



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