

➤ **Vendor: Google**

➤ **Exam Code: Associate-Cloud-Engineer**

➤ **Exam Name: Associate Cloud Engineer**

➤ **New Updated Questions from [Braindump2go](#) (Updated in [January/2021](#))**

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#### QUESTION 212

You need to manage a third-party application that will run on a Compute Engine instance. Other Compute Engine instances are already running with default configuration. Application installation files are hosted on Cloud Storage. You need to access these files from the new instance without allowing other virtual machines (VMs) to access these files. What should you do?

- A. Create the instance with the default Compute Engine service account.  
Grant the service account permissions on Cloud Storage.
- B. Create the instance with the default Compute Engine service account.  
Add metadata to the objects on Cloud Storage that matches the metadata on the new instance.
- C. Create a new service account and assign this service account to the new instance.  
Grant the service account permissions on Cloud Storage.
- D. Create a new service account and assign this service account to the new instance.  
Add metadata to the objects on Cloud Storage that matches the metadata on the new instance.

**Answer: C**

#### QUESTION 213

The sales team has a project named Sales Data Digest that has the ID acme-data-digest. You need to set up similar Google Cloud resources for the marketing team but their resources must be organized independently of the sales team. What should you do?

- A. Grant the Project Editor role to the Marketing team for acme data digest
- B. Create a Project Lien on acme-data digest and then grant the Project Editor role to the Marketing team
- C. Create another project with the ID acme-marketing-data-digest for the Marketing team and deploy the resources there
- D. Create a new project named Meeting Data Digest and use the ID acme-data-digest. Grant the Project Editor role to the Marketing team.

**Answer: C**

#### QUESTION 214

Your organization uses Active Directory (AD) to manage user identities. Each user uses this identity for federated access to various on-premises systems. Your security team has adopted a policy that requires users to log into Google Cloud with their AD identity instead of their own login. You want to follow the Google-recommended practices to implement this policy. What should you do?

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- A. Sync Identities with Cloud Directory Sync, and then enable SAML for single sign-on
- B. Sync Identities in the Google Admin console, and then enable Oauth for single sign-on
- C. Sync identities with 3rd party LDAP sync, and then copy passwords to allow simplified login with (he same credentials
- D. Sync identities with Cloud Directory Sync, and then copy passwords to allow simplified login with the same credentials.

**Answer: A**

#### **QUESTION 215**

You need to immediately change the storage class of an existing Google Cloud bucket.

You need to reduce service cost for infrequently accessed files stored in that bucket and for all files that will be added to that bucket in the future. What should you do?

- A. Use the gsutil to rewrite the storage class for the bucket.  
Change the default storage class for the bucket
- B. Use the gsutil to rewrite the storage class for the bucket.  
Set up Object Lifecycle management on the bucket
- C. Create a new bucket and change the default storage class for the bucket.  
Set up Object Lifecycle management on lite bucket
- D. Create a new bucket and change the default storage class for the bucket import the files from the previous bucket into the new bucket

**Answer: B**

#### **QUESTION 216**

You are assigned to maintain a Google Kubernetes Engine (GKE) cluster named dev that was deployed on Google Cloud. You want to manage the GKE configuration using the command line interface (CLI). You have just downloaded and installed the Cloud SDK. You want to ensure that future CLI commands by default address this specific cluster. What should you do?

- A. Use the command `gcloud config set container/cluster dev`
- B. Use the command `gcloud container clusters update dev`
- C. Create a file called `gke.default` in the `~/gcloud` folder that contains the cluster name
- D. Create a file called `defaults.json` in the `~/gcloud` folder that contains the cluster name

**Answer: B**

#### **QUESTION 217**

You need to track and verify modifications to a set of Google Compute Engine instances in your Google Cloud project. In particular, you want to verify OS system patching events on your virtual machines (VMs). What should you do?

- A. Review the Compute Engine activity logs Select and review the Admin Event logs
- B. Review the Compute Engine activity logs Select and review the System Event logs
- C. Install the Cloud Logging Agent In Cloud Logging review the Compute Engine syslog logs
- D. Install the Cloud Logging Agent In Cloud Logging, review the Compute Engine operation logs

**Answer: A**

#### **QUESTION 218**

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?

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- 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 then 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: D**

**Explanation:**

<https://cloud.google.com/storage/docs/audit-logging>

#### **QUESTION 219**

Your organization has three existing Google Cloud projects. You need to bill the Marketing department for only their Google Cloud services for a new initiative within their group. What should you do?

- A. 1. Verify that you are assigned the Billing Administrator IAM role for your organization's Google Cloud Project for the Marketing department  
2. Link the new project to a Marketing Billing Account
- B. 1. Verify that you are assigned the Billing Administrator IAM role for your organization's Google Cloud account  
2. Create a new Google Cloud Project for the Marketing department  
3. Set the default key-value project labels to department marketing for all services in this project
- C. 1. Verify that you are assigned the Organization Administrator IAM role for your organization's Google Cloud account  
2. Create a new Google Cloud Project for the Marketing department  
3. Link the new project to a Marketing Billing Account.
- D. 1. Verify that you are assigned the Organization Administrator IAM role for your organization's Google Cloud account  
2. Create a new Google Cloud Project for the Marketing department  
3. Set the default key value project labels to department marketing for all services in this project

**Answer: A**

#### **QUESTION 220**

You will have several applications running on different Compute Engine instances in the same project. You want to specify at a more granular level the service account each instance uses when calling Google Cloud APIs. What should you do?

- A. When creating the instances, specify a Service Account for each instance
- B. When creating the instances, assign the name of each Service Account as instance metadata
- C. After starting the instances, use `gcloud compute instances update` to specify a Service Account for each instance
- D. After starting the instances, use `gcloud compute instances update` to assign the name of the relevant Service Account as instance metadata

**Answer: C**

#### **QUESTION 221**

You need to add a group of new users to Cloud Identity. Some of the users already have existing Google accounts. You want to follow one of Google's recommended practices and avoid conflicting accounts. What should you do?

- A. Invite the user to transfer their existing account
- B. Invite the user to use an email alias to resolve the conflict

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- C. Tell the user that they must delete their existing account
- D. Tell the user to remove all personal email from the existing account

**Answer: B**

#### **QUESTION 222**

You are running multiple microservices in a Kubernetes Engine cluster. One microservice is rendering images. The microservice responsible for the image rendering requires a large amount of CPU time compared to the memory it requires. The other microservices are workloads that are optimized for n1-standard machine types. You need to optimize your cluster so that all workloads are using resources as efficiently as possible. What should you do?

- A. Assign the pods of the image rendering microservice a higher pod priority than the older microservices
- B. Create a node pool with compute-optimized machine type nodes for the image rendering microservice.  
Use the node pool with general-purpose machine type nodes for the other microservices
- C. Use the node pool with general-purpose machine type nodes for lite mage rendering microservice .  
Create a nodepool with compute-optimized machine type nodes for the other microservices
- D. Configure the required amount of CPU and memory in the resource requests specification of the image rendering microservice deployment.  
Keep the resource requests for the other microservices at the default

**Answer: B**

#### **QUESTION 223**

You have been asked to set up the billing configuration for a new Google Cloud customer. Your customer wants to group resources that share common IAM policies. What should you do?

- A. Use labels to group resources that share common IAM policies
- B. Use folders to group resources that share common IAM policies
- C. Set up a proper billing account structure to group IAM policies
- D. Set up a proper project naming structure to group IAM policies

**Answer: B**

#### **QUESTION 224**

You manage three Google Cloud projects with the Cloud Monitoring API enabled. You want to follow Google-recommended practices to visualize CPU and network metrics for all three projects together. What should you do?

- A.
  1. Create a Cloud Monitoring Dashboard
  2. Collect metrics and publish them into the Pub/Sub topics
  3. Add CPU and network Charts (or each of (he three projects
- B.
  1. Create a Cloud Monitoring Dashboard.
  2. Select the CPU and Network metrics from the three projects.
  3. Add CPU and network Charts lot each of the three protects.
- C.
  - 1 Create a Service Account and apply roles/viewer on the three projects
  2. Collect metrics and publish them lo the Cloud Monitoring API
  3. Add CPU and network Charts for each of the three projects.
- D.
  1. Create a fourth Google Cloud project
  2. Create a Cloud Workspace from the fourth project and add the other three projects

**Answer: B**

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**QUESTION 225**

You have deployed multiple Linux instances on Compute Engine. You plan on adding more instances in the coming weeks. You want to be able to access all of these instances through your SSH client over the Internet without having to configure specific access on the existing and new instances. You do not want the Compute Engine instances to have a public IP. What should you do?

- A. Configure Cloud Identity-Aware Proxy (or HTTPS resources)
- B. Configure Cloud Identity-Aware Proxy for SSH and TCP resources.
- C. Create an SSH keypair and store the public key as a project-wide SSH Key
- D. Create an SSH keypair and store the private key as a project-wide SSH Key

**Answer: C**

**QUESTION 226**

You are assisting a new Google Cloud user who just installed the Google Cloud SDK on their VM. The server needs access to Cloud Storage. The user wants your help to create a new storage bucket. You need to make this change in multiple environments. What should you do?

- A. Use a Deployment Manager script to automate creating storage buckets in an appropriate region
- B. Use a local SSD to improve performance of the VM for the targeted workload
- C. Use the gsutil command to create a storage bucket in the same region as the VM
- D. Use a Persistent Disk SSD in the same zone as the VM to improve performance of the VM

**Answer: A**

**QUESTION 227**

You are managing a Data Warehouse on BigQuery. An external auditor will review your company's processes, and multiple external consultants will need view access to the data. You need to provide them with view access while following Google-recommended practices. What should you do?

- A. Grant each individual external consultant the role of BigQuery Editor
- B. Grant each individual external consultant the role of BigQuery Viewer
- C. Create a Google Group that contains the consultants and grant the group the role of BigQuery Editor
- D. Create a Google Group that contains the consultants, and grant the group the role of BigQuery Viewer

**Answer: D**

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