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## Question 1

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**Question Type:** MultipleChoice

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How do Migrate for Compute Engine and Migrate for Anthos differ?

### Options:

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- A-** Unlike Migrate for Anthos, Migrate for Compute Engine assumes that the migration source is VMware vSphere.
- B-** Migrate for Compute Engine charges for ingress, but Migrate for Anthos does not.
- C-** Migrate for Compute Engine is closed source, and Migrate for Anthos is open source.
- D-** Migrate for Anthos migrates to containers, and Migrate for Compute Engine migrates to virtual machines.

### Answer:

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D

## Question 2

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**Question Type:** MultipleChoice

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Your company needs to segment Google Cloud resources used by each team from the others. The teams' efforts are changing frequently, and you need to reduce operational risk and maintain cost visibility. Which approach does Google recommend?

**Options:**

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- A- One project per team.
- B- One organization per team.
- C- One project that contains all of each team's resources.
- D- One top-level folder per team.

**Answer:**

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A

## Question 3

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**Question Type:** MultipleChoice

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Your team is publishing research results and needs to make large amounts of data available to other researchers within the professional community and the public at minimum cost.

How should you host the data?

**Options:**

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- A-** Use a Cloud Storage bucket and enable 'Requester Pays.'
- B-** Use a Cloud Storage bucket and provide Signed URLs for the data files.
- C-** Use a Cloud Storage bucket and set up a Cloud Interconnect connection to allow access to the data.
- D-** Host the data on-premises. and set up a Cloud Interconnect connection to allow access to the data.

**Answer:**

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D

## Question 4

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**Question Type: MultipleChoice**

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Your organization needs to allow a production job to have access to a BigQuery dataset. The production job is running on a Compute Engine instance that is part of an instance group.

What should be included in the IAM Policy on the BigQuery dataset?

**Options:**

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- A- The Compute Engine instance group
- B- The project that owns the Compute Engine instance
- C- The Compute Engine service account
- D- The Compute Engine instance

**Answer:**

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A

## Question 5

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**Question Type:** MultipleChoice

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Your organization meant to purchase a 3-year Committed Use Discount, but accidentally purchased a 1-year Committed Use Discount instead. What should your organization do?

**Options:**

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**A-** Contact your financial institution.

**B-** Contact Trust and Safety.

C Contact Cloud Billing Support.

**D-** Contact Technical Support.

**Answer:**

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B

## Question 6

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**Question Type:** MultipleChoice

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Your organization is defining the resource hierarchy for its new application in Google Cloud. You need separate development and production environments. The production environment will be deployed in Compute Engine in two regions. Which structure should your organization choose?

**Options:**

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**A-** Create a single project for all environments. Use labels to segregate resources by environment.

- B-** Create a single project for all environments. Use tags to segregate resources by environment.
- C-** Create one project for the development environment and one project for the production environment.
- D-** Create two projects for the development environment and two projects for the production environment (one for each region).

**Answer:**

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D

## Question 7

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**Question Type:** MultipleChoice

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Your organization needs to ensure that the Google Cloud resources of each of your departments are segregated from one another. Each department has several environments of its own: development, testing, and production. Which strategy should your organization choose?

**Options:**

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- A-** Create a project per department, and create a folder per environment in each project.
- B-** Create a folder per department, and create a project per environment in each folder.
- C-** Create a Cloud Identity domain per department, and create a project per environment in each domain.

**D-** Create a Cloud Identity domain per environment, and create a project per department in each domain.

**Answer:**

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D

## Question 8

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**Question Type: MultipleChoice**

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Your organization needs to process large amounts of data from an online application that operates continuously. You do not want to be required to provision infrastructure or create server clusters. What should your organization choose?

**Options:**

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**A-** Compute Engine with BigQuery

**B-** Dataproc

**C-** Google Kubernetes Engine with Cloud Bigtable

**D-** Dataflow



**Answer:**

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A

## Question 9

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**Question Type:** MultipleChoice

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Your organization wants to be sure that its expenditures on cloud services are in line with the budget. Which two Google Cloud cost management features help your organization gain greater visibility into its cloud resource costs? (Choose two.)

**Options:**

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- A- Billing dashboards
- B- Resource labels
- C- Sustained use discounts
- D- Financial governance policies
- E- Payments profile

**Answer:**

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B, D

## Question 10

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**Question Type:** MultipleChoice

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Your company security team manages access control to production systems using an LDAP directory group.

How is this access control managed in the Google Cloud production project?

### Options:

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- A-** Assign the proper role to the Service Account in the project's IAM Policy
- B-** Grant each user the roles/iam.serviceAccountUser role on a service account that exists in the Google Group.
- C-** Assign the proper role to the Google Group in the project's IAM Policy.
- D-** Create the project in a folder with the same name as the LDAP directory group.

### Answer:

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C

## Question 11

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**Question Type:** MultipleChoice

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Your organization wants to migrate your on-premises environment to Google Cloud. The on-premises environment consists of containers and virtual machine instances. Which Google Cloud products can help to migrate the container images and the virtual machine disks?

### Options:

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- A- Compute Engine and Filestore
- B- Artifact Registry and Cloud Storage
- C- Dataflow and BigQuery
- D- Pub/Sub and Cloud Storage

### Answer:

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A

## Question 12

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**Question Type:** MultipleChoice

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Your organization needs to minimize how much it pays for data traffic from the Google network to the internet. What should your organization do?

**Options:**

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- A- Choose the Standard network service tier.
- B- Choose the Premium network service tier.
- C- Deploy Cloud VPN.
- D- Deploy Cloud NAT.

**Answer:**

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C

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