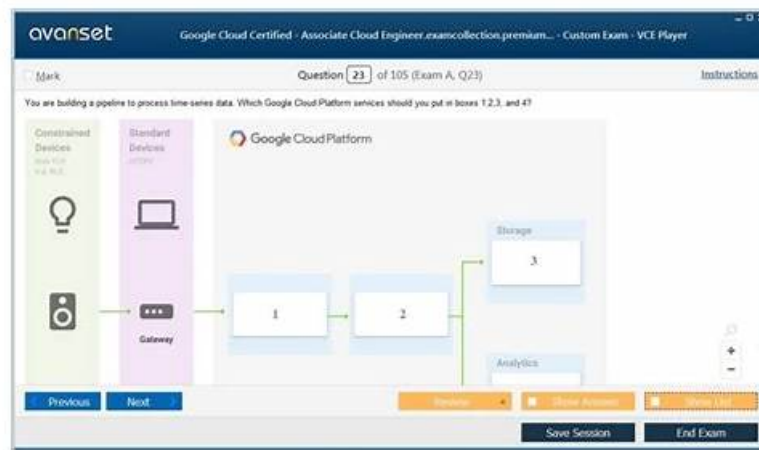


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## Google Associate Cloud Engineer Exam Sample Questions (Q253-Q258):

### NEW QUESTION # 253

You have a single binary application that you want to run on Google Cloud Platform. You decided to automatically scale the application based on underlying infrastructure CPU usage. Your organizational policies require you to use virtual machines directly. You need to ensure that the application scaling is operationally efficient and completed as quickly as possible. What should you do?

- A. Use a set of third-party tools to build automation around scaling the application up and down, based on Stackdriver CPU usage monitoring.
- B. Create an instance template, and use the template in a managed instance group with autoscaling configured.
- C. Create a Google Kubernetes Engine cluster, and use horizontal pod autoscaling to scale the application.
- D. Create an instance template, and use the template in a managed instance group that scales up and down based on the time

of day.

**Answer: C**

#### NEW QUESTION # 254

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 the three projects)
- B. 1. Create a Service Account and apply roles/viewer on the three projects  
2. Collect metrics and publish them to the Cloud Monitoring API  
3. Add CPU and network Charts for each of the three projects.
- C. 1. Create a Cloud Monitoring Dashboard.  
2. Select the CPU and Network metrics from the three projects.  
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: C**

#### NEW QUESTION # 255

You need to create a new billing account and then link it with an existing Google Cloud Platform project. What should you do?

- A. Verify that you are Project Billing Manager for the GCP project.  
Update the existing project to link it to the existing billing account.
- B. Verify that you are Billing Administrator for the billing account.  
Create a new project and link the new project to the existing billing account.
- C. Verify that you are Project Billing Manager for the GCP project.  
Create a new billing account and link the new billing account to the existing project.
- D. Verify that you are Billing Administrator for the billing account.  
Update the existing project to link it to the existing billing account.

**Answer: A**

Explanation:

Both the roles cannot create a new billing account.

So we assume the account is already created.

Now we have to attach existing project to existing account. So it could not be B and C as they want roles to create new account which is not possible.

Both A & D are confusing because the Project Billing Manager can link & unlink a project from a billing account while a Billing Account Admin can link & unlink projects while managing user roles on the billing account. I'd go with A because option D refers to a Billing Admin and there's nothing like a Billing Admin only a Billing Account Admin.

<https://cloud.google.com/billing/docs/how-to/billing-access>

#### NEW QUESTION # 256

You need to enable traffic between multiple groups of Compute Engine instances that are currently running two different GCP projects. Each group of Compute Engine instances is running in its own VPC. What should you do?

- A. Verify that you are the Project Administrator of both projects. Create two new VPCs and add all instances.
- B. Verify that you are the Project Administrator of both projects. Create a new VPC and add all instances.
- C. Verify that both projects are in a GCP Organization. Share the VPC from one project and request that the Compute Engine instances in the other project use this shared VPC.
- D. Verify that both projects are in a GCP Organization. Create a new VPC and add all instances.

**Answer: C**

Explanation:

Shared VPC allows an organization to connect resources from multiple projects to a common Virtual Private Cloud (VPC) network, so that they can communicate with each other securely and efficiently using internal IPs from that network. When you use Shared VPC, you designate a project as a host project and attach one or more other service projects to it. The VPC networks in the host project are called Shared VPC networks. Eligible resources from service projects can use subnets in the Shared VPC network <https://cloud.google.com/vpc/docs/shared-vpc>

"For example, an existing instance in a service project cannot be reconfigured to use a Shared VPC network, but a new instance can be created to use available subnets in a Shared VPC network."

#### NEW QUESTION # 257

You are using Google Kubernetes Engine with autoscaling enabled to host a new application. You want to expose this new application to the public, using HTTPS on a public IP address. What should you do?

- A. Create a HAProxy pod in the cluster to load-balance the traffic to all the pods of the application. Forward the public traffic to HAProxy with an iptable rule. Configure the DNS name of your application using the public IP of the node HAProxy is running on.
- B. Create a Kubernetes Service of type NodePort to expose the application on port 443 of each node of the Kubernetes cluster. Configure the public DNS name of your application with the IP of every node of the cluster to achieve load-balancing.
- C. Create a Kubernetes Service of type NodePort for your application, and a Kubernetes Ingress to expose this Service via a Cloud Load Balancer.
- D. Create a Kubernetes Service of type ClusterIP for your application. Configure the public DNS name of your application using the IP of this Service.

**Answer: C**

Explanation:

Reference:

<https://cloud.google.com/kubernetes-engine/docs/tutorials/http-balancer>

#### NEW QUESTION # 258

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