

Latest Test Google Associate-Cloud-Engineer Experience - Associate-Cloud-Engineer Reliable Exam Blueprint



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In fact, on one side, our Associate-Cloud-Engineer training braidumps can help you pass the exam and win the certification. On the other side, I think it is even more important, that you can apply what you have learned on our Associate-Cloud-Engineer Practice Guide into practices. Your speed of finishing the task will be greatly elevated. Everting will take positive changes because of our Associate-Cloud-Engineer exam materials. Please cheer up for yourself.

Google Associate-Cloud-Engineer Exam is designed for individuals who have a sound understanding of Google Cloud Platform (GCP) and its core services. Associate-Cloud-Engineer exam is an entry-level certification that validates the skills of an individual in managing and deploying applications, optimizing and monitoring services, and configuring access and security controls.

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Google Associate-Cloud-Engineer Reliable Exam Blueprint, Associate-Cloud-Engineer 100% Exam Coverage

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Google Associate Cloud Engineer Exam Sample Questions (Q212-Q217):

NEW QUESTION # 212

You have an application running in Google Kubernetes Engine (GKE) with cluster autoscaling enabled. The application exposes a TCP endpoint. There are several replicas of this application. You have a Compute Engine instance in the same region, but in another Virtual Private Cloud (VPC), called gce-network, that has no overlapping IP ranges with the first VPC. This instance needs to connect to the application on GKE. You want to minimize effort. What should you do?

- A. 1. In GKE, create a Service of type LoadBalancer that uses the application's Pods as backend.2. Add an annotation to this service: cloud.google.com/load-balancer-type: Internal3. Peer the two VPCs together.4. Configure the Compute Engine instance to use the address of the load balancer that has been created.
- B. 1. In GKE, create a Service of type LoadBalancer that uses the application's Pods as backend.2. Add a Cloud Armor Security Policy to the load balancer that whitelists the internal IPs of the MIG's instances.3. Configure the Compute Engine instance to use the address of the load balancer that has been created.
- C. 1. In GKE, create a Service of type LoadBalancer that uses the application's Pods as backend.2. Set the service's externalTrafficPolicy to Cluster.3. Configure the Compute Engine instance to use the address of the load balancer that has been created.

- D. 1. In GKE, create a Service of type NodePort that uses the application's Pods as backend.2. Create a Compute Engine instance called proxy with 2 network interfaces, one in each VPC.3. Use iptables on this instance to forward traffic from gce-network to the GKE nodes.4. Configure the Compute Engine instance to use the address of proxy in gce-network as endpoint.

Answer: C

Explanation:

Explanation

performs a peering between the two VPC's (the statement makes sure that this option is feasible since it clearly specifies that there is no overlapping between the ip ranges of both vpc's), deploy the LoadBalancer as internal with the annotation, and configure the endpoint so that the compute engine instance can access the application internally, that is, without the need to have a public ip at any time and therefore, without the need to go outside the google network. The traffic, therefore, never crosses the public internet.

<https://medium.com/pablo-perez/k8s-externaltrafficpolicy-local-or-cluster-40b259a19404>

<https://cloud.google.com/kubernetes-engine/docs/how-to/internal-load-balancing-clients-in-a-vpc-network-connected-to-the-loadbalancer-network-using-vpc-network-peering> can also access the Service

<https://cloud.google.com/kubernetes-engine/docs/how-to/service-parameters>

NEW QUESTION # 213

Your company runs its Linux workloads on Compute Engine instances. Your company will be working with a new operations partner that does not use Google Accounts. You need to grant access to the instances to your operations partner so they can maintain the installed tooling.

What should you do?

- A. Set up Cloud VPN between your Google Cloud VPC and the internal network of the operations partner.
- B. Ask the operations partner to generate SSH key pairs, and add the public keys to the VM instances.
- **C. Tag all the instances with the same network tag. Create a firewall rule in the VPC to grant TCP access on port 22 for traffic from the operations partner to instances with the network tag.**
- D. Enable Cloud IAP for the Compute Engine instances, and add the operations partner as a Cloud IAP Tunnel User.

Answer: C

Explanation:

<https://cloud.google.com/vpc/docs/firewalls>

NEW QUESTION # 214

Your projects incurred more costs than you expected last month. Your research reveals that a development GKE container emitted a huge number of logs, which resulted in higher costs. You want to disable the logs quickly using the minimum number of steps. What should you do?

- A. 1. Go to the GKE console, and delete existing clusters.2. Recreate a new cluster.3. Clear the option to enable legacy Stackdriver Logging.
- B. 1. Go to the GKE console, and delete existing clusters.2. Recreate a new cluster.3. Clear the option to enable legacy Stackdriver Monitoring.
- C. 1. Go to the Logs ingestion window in Stackdriver Logging, and disable the log source for the GKE Cluster Operations resource.
- **D. 1. Go to the Logs ingestion window in Stackdriver Logging, and disable the log source for the GKE container resource.**

Answer: D

NEW QUESTION # 215

You need to run an important query in BigQuery but expect it to return a lot of records. You want to find out how much it will cost to run the query. You are using on-demand pricing. What should you do?

- A. Run a select count (*) to get an idea of how many records your query will look through. Then convert that number of rows to dollars using the Pricing Calculator.
- B. Use the command line to run a dry run query to estimate the number of bytes returned.

Then convert that bytes estimate to dollars using the Pricing Calculator.

- C. Arrange to switch to Flat-Rate pricing for this query, then move back to on-demand.
- **D. Use the command line to run a dry run query to estimate the number of bytes read.**
Then convert that bytes estimate to dollars using the Pricing Calculator.

Answer: D

NEW QUESTION # 216

You are given a project with a single virtual private cloud (VPC) and a single subnetwork in the us-central1 region. There is a Compute Engine instance hosting an application in this subnetwork. You need to deploy a new instance in the same project in the europe-west1 region. This new instance needs access to the application.

You want to follow Google-recommended practices. What should you do?

- A. 1. Create a subnetwork in the same VPC, in europe-west1.2. Create the new instance in the new subnetwork and use the first instance's private address as the endpoint.
- B. 1. Create a VPC and a subnetwork in europe-west1.2. Peer the 2 VPCs.3. Create the new instance in the new subnetwork and use the first instance's private address as the endpoint.
- **C. 1. Create a subnetwork in the same VPC, in europe-west1.2. Use Cloud VPN to connect the two subnetworks.3. Create the new instance in the new subnetwork and use the first instance's private address as the endpoint.**
- D. 1. Create a VPC and a subnetwork in europe-west1.2. Expose the application with an internal load balancer.3. Create the new instance in the new subnetwork and use the load balancer's address as the endpoint.

Answer: C

Explanation:

Explanation

Given that the new instance wants to access the application on the existing compute engine instance, these applications seem to be related so they should be within the same VPC. It is possible to have them in different VPCs and peer the VPCs but this is a lot of additional work and we can simplify this by choosing the option below (which is the answer)

1. Create a subnet in the same VPC, in europe-west1.

2. Create the new instance in the new subnet and use the first instance subnets private address as the endpoint.

is the right answer.

We can create another subnet in the same VPC and this subnet is located in europe-west1. We can then spin up a new instance in this subnet. We also have to set up a firewall rule to allow communication between the two subnets. All instances in the two subnets with the same VPC can communicate through the internal IP Address Ref: <https://cloud.google.com/vpc>

NEW QUESTION # 217

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