

Google Professional-Cloud-Network-Engineer Actual Test & Professional-Cloud-Network-Engineer Study Group



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The Google Professional Cloud Network Engineer certification is created to validate the ability of the individuals to implement as well as manage network architectures in Google Cloud Platform. Specifically, this certificate demonstrates that a successful candidate has proficiency in implementing Virtual Private Clouds, network services, hybrid connectivity, and security for established network architectures. These competencies are evaluated in the qualifying test that the applicants need to pass to earn the certification.

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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q18-Q23):

NEW QUESTION # 18

Your organization wants to seamlessly migrate a global external web application from Compute Engine to GKE. You need to deploy a simple, cloud-first solution that exposes both applications and sends 10% of the requests to the new application. What should you do?

- A. Configure a global external Application Load Balancer with weighted request mirroring.
- **B. Configure a global external Application Load Balancer with weighted traffic splitting.**
- C. Configure two separate global external Application Load Balancers, and use Cloud DNS geolocation routing policies.
- D. Configure a global external Application Load Balancer with a Service Extension that points to an application running in a VM, which controls which requests go to each application.

Answer: B

Explanation:

Weighted traffic splitting allows you to gradually route a percentage of traffic to the new GKE application while still serving the majority of requests through the Compute Engine instance. This gradual transition minimizes risks and ensures seamless traffic distribution during migration.

NEW QUESTION # 19

You have a storage bucket that contains the following objects:

- folder-a/image-a-1.jpg
- folder-a/image-a-2.jpg
- folder-b/image-b-1.jpg
- folder-b/image-b-2.jpg

Cloud CDN is enabled on the storage bucket, and all four objects have been successfully cached.

You want to remove the cached copies of all the objects with the prefix folder-a, using the minimum number of commands. What should you do?

- **A. Make sure that all the objects with prefix folder-a are not shared publicly.**
- B. Issue a cache invalidation command with pattern /folder-a/*.
- C. Disable Cloud CDN on the storage bucket. Wait 90 seconds. Re-enable Cloud CDN on the storage bucket.
- D. Add an appropriate lifecycle rule on the storage bucket.

Answer: A

NEW QUESTION # 20

Question:

You are designing the architecture for your organization so that clients can connect to certain Google APIs.

Your plan must include a way to connect to Cloud Storage and BigQuery. You also need to ensure the traffic does not traverse the internet. You want your solution to be cloud-first and require the least amount of configuration steps. What should you do?

- **A. Configure Private Google Access on the subnet resource. Create a default route to the internet.**
- B. Configure a global Secure Web Proxy and remove the default route to the internet.
- C. Configure Cloud NAT and remove the default route to the internet.
- D. Configure Private Google Access on the VPC resource. Create a default route to the internet.

Answer: A

Explanation:

Enabling Private Google Access on the subnet allows VMs to access Google APIs (like Cloud Storage and BigQuery) directly, without routing traffic over the internet. This approach is cloud-native and involves minimal setup, aligning with a cloud-first strategy.

NEW QUESTION # 21

You need to ensure your personal SSH key works on every instance in your project. You want to accomplish this as efficiently as possible.

What should you do?

- A. Create a custom Google Compute Engine image with your public ssh key embedded.
- B. Upload your public ssh key to each instance Metadata.
- **C. Upload your public ssh key to the project Metadata.**
- D. Use gcloud compute ssh to automatically copy your public ssh key to the instance.

Answer: C

Explanation:

<https://cloud.google.com/compute/docs/instances/adding-removing-ssh-keys>

NEW QUESTION # 22

You are responsible for enabling Private Google Access for the virtual machine (VM) instances in your Virtual Private Cloud (VPC) to access Google APIs. All VM instances have only a private IP address and need to access Cloud Storage. You need to ensure that all VM traffic is routed back to your on-premises data center for traffic scrubbing via your existing Cloud Interconnect connection. However, VM traffic to Google APIs should remain in the VPC. What should you do?

- **A. Configure your on-premises router to advertise 0.0.0.0/0 via Border Gateway Protocol (BGP) with a lower priority (MED) than the default VPC route.**
Create a private Cloud DNS zone for googleapis.com, create a CNAME for *.googleapis.com to private googleapis.com, and create an A record for private.googleapis.com that resolves to the addresses in 199.36.153.8/30.
Create a static route in your VPC for the range 199.36.153.8/30 with the default internet gateway as the next hop.
- B. Delete the default route in your VPC.
Create a private Cloud DNS zone for googleapis.com, create a CNAME for *.googleapis.com to restricted googleapis.com, and create an A record for restricted googleapis.com that resolves to the addresses in 199.36.153.4/30.
Create a static route in your VPC for the range 199.36.153.4/30 with the default internet gateway as the next hop.
- C. Delete the default route in your VPC and configure your on-premises router to advertise 0.0.0.0/0 via Border Gateway Protocol (BGP).
Create a private Cloud DNS zone for googleapis.com, create a CNAME for *.googleapis.com to Private googleapis.com, and create an A record for private.googleapis.com that resolves to the addresses in 199.36.153.8/30. Create a static route in your VPC for the range 199.36.153.8/30 with the default internet gateway as the next hop.
- D. Delete the default route in your VPC and configure your on-premises router to advertise 0.0.0.0/0 via Border Gateway Protocol (BGP).
Create a public Cloud DNS zone with a CNAME for *.google.com to private googleapis.com, create a CNAME for *.googleapis.com to private googleapis.com, and create an A record for Private googleapis.com that resolves to the addresses in 199.36.153.8/30.
Create a static route in your VPC for the range 199.36.153.8/30 with the default internet gateway as the next hop.

Answer: A

NEW QUESTION # 23

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