

# Professional-Cloud-Network-Engineer Certification Test Answers, Professional-Cloud-Network-Engineer Valid Exam Discount



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## Implement Hybrid Interconnectivity

- Configure Interconnect: This part measures one's understanding of partner (that is layer 2 versus layer 3 connectivity), bulk storage uploads, and virtualizing with the use of VLAN attachments;
- Configure Cloud Router for Dependability: You will also be expected to demonstrate competence in this domain as well as in the configuration of site-to-site IPsec VPN.

## Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q167-Q172):

### NEW QUESTION # 167

Your company offers a popular gaming service. Your instances are deployed with private IP addresses, and external access is granted through a global load balancer. You have recently engaged a traffic-scrubbing service and want to restrict your origin to allow connections only from the traffic-scrubbing service.

What should you do?

- **A. Create a VPC Firewall rule that blocks all traffic except for the traffic-scrubbing service.**
- B. Create IPTables firewall rules that block all traffic except for the traffic-scrubbing service.
- C. Create a Cloud Armor Security Policy that blocks all traffic except for the traffic-scrubbing service.
- D. Create a VPC Service Control Perimeter that blocks all traffic except for the traffic-scrubbing service.

**Answer: A**

### NEW QUESTION # 168

You have a Cloud Storage bucket in Google Cloud project XYZ. The bucket contains sensitive data. You need to design a solution to ensure that only instances belonging to VPCs under project XYZ can access the data stored in this Cloud Storage bucket. What should you do?

- A. Configure a VPC Service Controls perimeter around project XYZ, and include storage.googleapis.com as a restricted service in the service perimeter.
- **B. Configure Cloud Storage with projectPrivate Access Control List (ACL) that gives permission to the project team based on their roles.**
- C. Configure Private Service Connect to privately access Cloud Storage from all VPCs under project XYZ.
- D. Configure Private Google Access to privately access the Cloud Storage service using private IP addresses.

**Answer: B**

### NEW QUESTION # 169

You have recently taken over responsibility for your organization's Google Cloud network security configurations. You want to review your Cloud Next Generation Firewall (Cloud NGFW) configurations to ensure that there are no rules allowing ingress traffic to your VMs and services from the internet. You want to avoid manual work. What should you do?

- A. Review Network Analyzer insights on the VPC network category.
- B. Export all your Cloud NGFW rules into a CSV file and search for 0.0.0.0/0.
- **C. Use Firewall Insights, and enable insights for overly permissive rules.**
- D. Run Connectivity Tests from multiple external sources to confirm that traffic is not allowed to ingress to your most critical services in Google Cloud.

**Answer: C**

Explanation:

Explanation: Using Firewall Insights and enabling insights for overly permissive rules helps automate the process of identifying firewall rules that may allow unintended ingress from the internet. This is a quick and efficient method compared to manually searching through firewall configurations.

### NEW QUESTION # 170

You have created an HTTP(S) load balanced service. You need to verify that your backend instances are responding properly. How should you configure the health check?

- A. Set request-path to a specific URL used for health checking, and set proxy-header to PROXY\_V1.
- B. Set request-path to a specific URL used for health checking, and set response to a string that the backend service will always return in the response body.
- C. Set proxy-header to the default value, and set host to include a custom host header that identifies the health check.
- **D. Set request-path to a specific URL used for health checking, and set host to include a custom host header that identifies the health check.**

**Answer: D**

Explanation:

<https://cloud.google.com/load-balancing/docs/health-checks>

### NEW QUESTION # 171

You need to create a GKE cluster in an existing VPC that is accessible from on-premises. You must meet the following requirements:

IP ranges for pods and services must be as small as possible.

The nodes and the master must not be reachable from the internet.

You must be able to use kubectl commands from on-premises subnets to manage the cluster.

How should you create the GKE cluster?

- A. \* Create a VPC-native GKE cluster using GKE-managed IP ranges.  
\* Set the pod IP range as /21 and service IP range as /24.  
\* Set up a network proxy to access the master.
- **B. \* Create a VPC-native GKE cluster using user-managed IP ranges.  
\* Enable privateEndpoint on the cluster master.  
\* Set the pod and service ranges as /24.  
\* Set up a network proxy to access the master.  
\* Enable master authorized networks.**
- C. \* Create a VPC-native GKE cluster using user-managed IP ranges.  
\* Enable a GKE cluster network policy, set the pod and service ranges as /24.  
\* Set up a network proxy to access the master.  
\* Enable master authorized networks.
- D. \* Create a private cluster that uses VPC advanced routes.  
\* Set the pod and service ranges as /24.  
\* Set up a network proxy to access the master.

**Answer: B**

Explanation:

Creating GKE private clusters with network proxies for controller access When you create a GKE private cluster with a private cluster controller endpoint, the cluster's controller node is inaccessible from the public internet, but it needs to be accessible for administration. By default, clusters can access the controller through its private endpoint, and authorized networks can be defined within the VPC network. To access the controller from on-premises or another VPC network, however, requires additional steps. This is because the VPC network that hosts the controller is owned by Google and cannot be accessed from resources connected through another VPC network peering connection, Cloud VPN or Cloud Interconnect. <https://cloud.google.com/solutions/creating-kubernetes-engine-private-clusters-with-net-proxies>

### NEW QUESTION # 172

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