

# Pass Guaranteed Quiz 2026 Professional-Cloud-Network-Engineer: Google Cloud Certified - Professional Cloud Network Engineer Useful Exam



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Maybe you will find that the number of its Professional-Cloud-Network-Engineer test questions is several times of the traditional problem set, which basically covers all the knowledge points to be mastered in the exam or maybe you will find the number is the same with the real exam questions. You only need to review according to the content of our Professional-Cloud-Network-Engineer practice quiz, no need to refer to other materials. With the help of our Professional-Cloud-Network-Engineer study materials, your preparation process will be relaxed and pleasant.

Google Professional-Cloud-Network-Engineer Exam is intended for network professionals who want to demonstrate their skills in designing and implementing network solutions on the Google Cloud Platform. Professional-Cloud-Network-Engineer exam covers a wide range of topics, including network design, network security, network optimization, and network management. By passing Professional-Cloud-Network-Engineer Exam, you will prove that you possess the skills required to deploy and manage network infrastructure on the Google Cloud Platform.

>> Professional-Cloud-Network-Engineer Exam <<

## Associate Professional-Cloud-Network-Engineer Level Exam - Test Professional-Cloud-Network-Engineer Simulator Fee

Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) practice test software is another great way to reduce your stress level when preparing for the Google Exam Questions. With our software, you can practice your excellence and improve your competence on the Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) exam dumps. Each Google Professional-Cloud-Network-Engineer practice exam, composed of numerous skills, can be measured by the same model used by real examiners.

## Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q96-Q101):

### NEW QUESTION # 96

You are using a 10-Gbps direct peering connection to Google together with the gsutil tool to upload files to Cloud Storage buckets from on-premises servers. The on-premises servers are 100 milliseconds away from the Google peering point. You notice that your uploads are not using the full 10-Gbps bandwidth available to you. You want to optimize the bandwidth utilization of the connection. What should you do on your on-premises servers?

- A. Compress files using utilities like tar to reduce the size of data being sent.
- B. Remove the -m flag from the gsutil command to enable single-threaded transfers.
- C. Tune TCP parameters on the on-premises servers.

- D. Use the `perfdiag` parameter in your `gsutil` command to enable faster performance: `gsutil perfdiag gs://[BUCKET NAME]`.

**Answer: C**

Explanation:

<https://cloud.google.com/solutions/tcp-optimization-for-network-performance-in-gcp-and-hybrid>

<https://cloud.google.com/solutions/tcp-optimization-for-network-performance-in-gcp-and-hybrid>

<https://cloud.google.com/blog/products/gcp/5-steps-to-better-gcp-network-performance?hl=en>

#### NEW QUESTION # 97

You are a network administrator at your company planning a migration to Google Cloud and you need to finish the migration as quickly as possible. To ease the transition, you decided to use the same architecture as your on-premises network: a hub-and-spoke model. Your on-premises architecture consists of over 50 spokes.

Each spoke does not have connectivity to the other spokes, and all traffic is sent through the hub for security reasons. You need to ensure that the Google Cloud architecture matches your on-premises architecture. You want to implement a solution that minimizes management overhead and cost, and uses default networking quotas and limits. What should you do?

- A. Connect all the spokes to the hub with Cloud VPN.
- B. Connect all the spokes to the hub with VPC Network Peering.
- C. Connect all the spokes to the hub with Cloud VPN. Use a third-party network appliance as a default gateway to prevent connectivity between the spokes.
- D. Connect all the spokes to the hub with VPC Network Peering. Use a third-party network appliance as a default gateway to prevent connectivity between the spokes.

**Answer: D**

Explanation:

The correct answer is D because it meets the following requirements:

\* It matches the hub-and-spoke model of the on-premises network, where each spoke is a separate VPC network that is connected to a central hub VPC network.

\* It minimizes management overhead and cost, because VPC Network Peering is a simple and low-cost way to connect VPC networks without using any external IP addresses or VPN gateways<sup>1</sup>.

\* It uses default networking quotas and limits, because VPC Network Peering does not consume any quota or limit for VPN tunnels, external IP addresses, or forwarding rules<sup>2</sup>.

\* It prevents connectivity between the spokes, because VPC Network Peering is non-transitive by default, meaning that a spoke can only communicate with the hub, not with other spokes<sup>1</sup>. To enforce this restriction, a third-party network appliance can be used as a default gateway in each spoke VPC network, which can filter out any traffic destined for other spokes<sup>3</sup>.

Option A is incorrect because it does not minimize cost, as Cloud VPN charges for egress traffic and requires external IP addresses for the VPN gateways<sup>4</sup>. Option B is incorrect because it does not prevent connectivity between the spokes, as VPC Network Peering allows direct communication between peered VPC networks by default<sup>1</sup>. Option C is incorrect because it does not minimize cost or use default quotas and limits, for the same reasons as option A.

#### NEW QUESTION # 98

You have ordered Dedicated Interconnect in the GCP Console and need to give the Letter of Authorization/Connecting Facility Assignment (LOA-CFA) to your cross-connect provider to complete the physical connection.

Which two actions can accomplish this? (Choose two.)

- A. Check the email for the account of the NOC contact that you specified during the ordering process.
- B. Run `gcloud compute interconnects describe <interconnect>`.
- C. Open a Cloud Support ticket under the Cloud Interconnect category.
- D. Download the LOA-CFA from the Hybrid Connectivity section of the GCP Console.
- E. Contact your cross-connect provider and inform them that Google automatically sent the LOA/CFA to them via email, and to complete the connection.

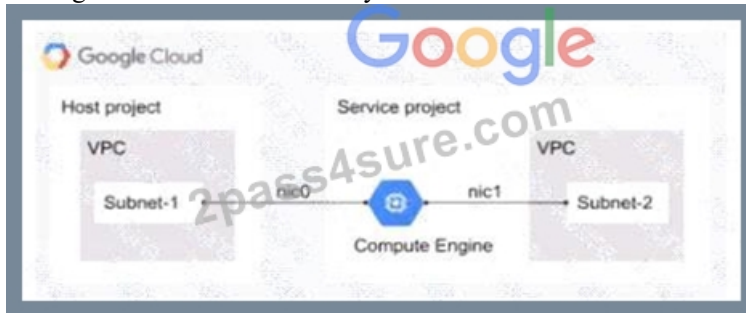
**Answer: A,E**

Explanation:

<https://cloud.google.com/network-connectivity/docs/interconnect/how-to/dedicated/retrieving-loas>

### NEW QUESTION # 99

You have the following Shared VPC design VPC Flow Logs is configured for Subnet-1 In the host VPC. You also want to monitor flow logs for Subnet-2. What should you do?



- A. Configure a VPC Flow Logs filter for Subnet-2 in the host project VPC.
- B. Configure Packet Mirroring in both the host and service project VPCs.
- **C. Configure VPC Flow Logs in the service project VPC for Subnet-2.**
- D. Configure a firewall rule to permit Subnet-2 IP addresses outbound in the host project VPC.

**Answer: C**

Explanation:

\* Understanding VPC Flow Logs:

\* VPC Flow Logs is a feature that captures information about the IP traffic going to and from network interfaces in a VPC. It helps in monitoring and analyzing network traffic, ensuring security, and optimizing network performance.

\* Current Configuration:

\* According to the diagram, VPC Flow Logs is already configured for Subnet-1 in the host VPC.

This means that traffic information for Subnet-1 is being captured and logged.

\* Requirement for Subnet-2:

\* The goal is to monitor flow logs for Subnet-2, which is in the service project VPC.

\* Correct Configuration for Subnet-2:

\* To monitor the flow logs for Subnet-2, you need to configure VPC Flow Logs within the service project VPC where Subnet-2 resides. This is because VPC Flow Logs must be configured in the same project and VPC where the subnet is located.

\* Implementation Steps:

\* Go to the Google Cloud Console.

\* Navigate to the service project where Subnet-2 is located.

\* Select the VPC network containing Subnet-2.

\* Enable VPC Flow Logs for Subnet-2 by editing the subnet settings and enabling the flow logs option.

\* Cost and Performance Considerations:

\* Enabling VPC Flow Logs may incur additional costs based on the volume of data logged. Ensure to review and understand the pricing implications.

\* Analyze and manage the data collected to avoid unnecessary logging and costs.

### NEW QUESTION # 100

You are configuring an Application Load Balancer. The backend resides in your on-premises data center and is connected by Dedicated Interconnect. You need to ensure the load balancer can reference these on-premises resources. You do not want the traffic to traverse the internet at all. What should you do?

- **A. Q Configure a hybrid network endpoint group (NEG) as a backend service as part of the load balancer. Ensure firewalls are opened for the proxy-only subnet.**
- B. Q Configure a Private Service Connect network endpoint group (NEG) as a backend service as part of the load balancer. Ensure firewalls are opened for the client source IPs.
- C. Q Configure an internet network endpoint group (NEG) as a backend service as part of the load balancer. Ensure firewalls are opened for the proxy-only subnet.
- D. Q Configure a zonal network endpoint group (NEG) as a backend service as part of the load balancer. Ensure firewalls are opened for the client source IPs.

**Answer: A**

Explanation:

To connect an Application Load Balancer to on-premises resources via Dedicated Interconnect without traversing the internet, you must use a hybrid network endpoint group (NEG). Hybrid NEGs are specifically designed for connecting Google Cloud load balancers to on-premises or other cloud environments via hybrid connectivity solutions like Cloud Interconnect or Cloud VPN. The proxy-only subnet is essential for the load balancer's proxies to communicate with the backends.

Exact Extract:

"A hybrid NEG enables you to use an external HTTP(S) Load Balancer with backends that are outside of Google Cloud, such as your on-premises data centers or other cloud providers. This is typically used in conjunction with hybrid connectivity solutions like Cloud Interconnect or Cloud VPN."

"When using an external HTTP(S) Load Balancer with hybrid NEGs, you must configure a proxy-only subnet in the region where the load balancer is deployed. This subnet is used by the load balancer's proxies to reach your backends."Reference: Google Cloud Load Balancing Documentation - Hybrid NEG overview

## NEW QUESTION # 101

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A steadily rising competition has been noted in the tech field. Countless candidates around the globe aspire to be Google Cloud Certified - Professional Cloud Network Engineer in this field. Once you become Google certified, a whole new scope opens up to you and you are immediately hired by reputed firms. Even though the Google Cloud Certified - Professional Cloud Network Engineer certification boosts your career options, you have to pass the Professional-Cloud-Network-Engineer Exam.

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