

# **Google Cloud Certified - Professional Cloud Network Engineer Valid Torrent & Professional-Cloud-Network-Engineer Vce Cram & Google Cloud Certified - Professional Cloud Network Engineer Actual Cert Test**



What's more, part of that Prep4King Professional-Cloud-Network-Engineer dumps now are free: [https://drive.google.com/open?id=1psBOLXqUqOoHofU\\_TGqrhyqEVUsm-psd-](https://drive.google.com/open?id=1psBOLXqUqOoHofU_TGqrhyqEVUsm-psd-)

The Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) exam dumps are real and updated Professional-Cloud-Network-Engineer exam questions that are verified by subject matter experts. They work closely and check all Professional-Cloud-Network-Engineer exam dumps one by one. They maintain and ensure the top standard of Prep4King Professional-Cloud-Network-Engineer Exam Questions all the time. The Professional-Cloud-Network-Engineer practice test is being offered in three different formats. These Professional-Cloud-Network-Engineer exam questions formats are PDF dumps files, web-based practice test software, and desktop practice test software.

Google Professional-Cloud-Network-Engineer certification exam covers a wide range of topics, including network design, implementation, and management on the Google Cloud Platform. Professional-Cloud-Network-Engineer exam also covers topics such as cloud networking, network security, and network optimization. Candidates are required to have a strong understanding of these topics and be able to apply them in real-world scenarios.

The Google Professional-Cloud-Network-Engineer exam consists of multiple-choice and multiple-select questions and has a duration of two hours. Professional-Cloud-Network-Engineer exam is administered through the Google Cloud Console and can be taken online from anywhere in the world. Professional-Cloud-Network-Engineer exam is designed to test the candidate's ability to configure and manage various network services such as Virtual Private Cloud (VPC), Cloud Load Balancing, Cloud CDN, Cloud DNS, and Cloud VPN. Professional-Cloud-Network-Engineer Exam also covers topics such as network security, routing, and traffic management.

To become a Google Cloud Certified Professional Cloud Network Engineer, candidates need to pass the Professional-Cloud-Network-Engineer certification exam. Google Cloud Certified - Professional Cloud Network Engineer certification exam is designed to validate the candidate's skills and knowledge in networking and cloud computing and provides them with a globally recognized credential that can enhance their career prospects.

## Experience The Real Environment With The Help Of Prep4King Google Professional-Cloud-Network-Engineer Exam Questions

We assure that you can not only purchase high-quality Professional-Cloud-Network-Engineer prep guide but also gain great courage & trust from us. A lot of online education platform resources need to be provided by the user registration to use after purchase, but it is simple on our website. We provide free demo of Professional-Cloud-Network-Engineer guide torrent, you can download any time without registering. We can't say we are the absolutely 100% good, but we are doing our best to service every customer. Only in this way can we keep our customers and be long-term cooperative partners. Looking forward to your Professional-Cloud-Network-Engineer Test Guide use try!

### Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q76-Q81):

#### NEW QUESTION # 76

You are deploying a global external TCP load balancing solution and want to preserve the source IP address of the original layer 3 payload.

Which type of load balancer should you use?

- A. Internal load balancer
- B. HTTP(S) load balancer
- C. Network load balancer
- **D. TCP/SSL proxy load balancer**

**Answer: D**

Explanation:

By default TCP/SSL proxy load balancer original client IP address and port information is not preserved, but it can be preserved using the PROXY protocol: <https://cloud.google.com/load-balancing/docs/tcp#target-proxies>  
<https://medium.com/google-cloud/preserving-client-ips-through-google-clouds-global-tcp-and-ssl-proxy-load-balancers-3697d76feeb1>

#### NEW QUESTION # 77

You have the following private Google Kubernetes Engine (GKE) cluster deployment:

```

gcloud container clusters describe customer-1-cluster --zone us-central1-c
...

clusterIpv4Cidr: 192.168.36.0/24
endpoint: 192.168.38.2
ipAllocationPolicy:
  clusterIpv4Cidr: 192.168.36.0/24
  clusterIpv4CidrBlock: 192.168.36.0/24
  clusterSecondaryRangeName: customer-1-pods
  servicesIpv4Cidr: 192.168.37.0/24
  servicesIpv4CidrBlock: 192.168.37.0/24
  servicesSecondaryRangeName: customer-1-svc
  useIpAliases: true
...

masterAuthorizedNetworksConfig:
...

privateClusterConfig:
  enablePrivateEndpoint: true
  enablePrivateNodes: true
  masterIpv4CidrBlock: 192.168.38.0/28
  privateEndpoint: 192.168.38.2
  publicEndpoint: 35.224.37.17
...

servicesIpv4Cidr: 192.162.37.0/24
...

subnetwork: customer-1-nodes
zone: us-central1-c

```



You have a virtual machine (VM) deployed in the same VPC in the subnetwork `kubernetes-management` with internal IP address `192.168.40.2/24` and no external IP address assigned. You need to communicate with the cluster master using `kubectl`. What should you do?

- A. Add an external IP address to the VM, and add this IP address in the `masterAuthorizedNetworksConfig`. Configure `kubectl` to communicate with the endpoint `35.224.37.17`.
- B. Add the network `192.168.36.0/24` to the `masterAuthorizedNetworksConfig`. Configure `kubectl` to communicate with the endpoint `192.168.38.2`.
- C. Add the network `192.168.40.0/24` to the `masterAuthorizedNetworksConfig`. Configure `kubectl` to communicate with the endpoint `192.168.38.2`.
- D. Add the network `192.168.38.0/28` to the `masterAuthorizedNetworksConfig`. Configure `kubectl` to communicate with the endpoint `192.168.38.2`.

**Answer: C**

## NEW QUESTION # 78

Question:

You need to enable Private Google Access for some subnets within your Virtual Private Cloud (VPC). Your security team set up the VPC to send all internet-bound traffic back to the on-premises data center for inspection before egressing to the internet, and is also implementing VPC Service Controls for API-level security control. You have already enabled the subnets for Private Google Access. What configuration changes should you make to enable Private Google Access while adhering to your security team's requirements?

- A. Create a private DNS zone with a CNAME record for \*.googleapis.com to private.googleapis.com, with an A record pointing to Google's private API address range.  
Change the custom route that points the default route (0/0) to the default internet gateway as the next hop.
- B. Create a private DNS zone with a CNAME record for \*.googleapis.com to private.googleapis.com, with an A record pointing to Google's private API address range.  
Create a custom route that points Google's private API address range to the default internet gateway as the next hop.
- C. Create a private DNS zone with a CNAME record for \*.googleapis.com to restricted.googleapis.com, with an A record pointing to Google's restricted API address range.  
Create a custom route that points Google's restricted API address range to the default internet gateway as the next hop.
- D. Create a private DNS zone with a CNAME record for \*.googleapis.com to restricted.googleapis.com, with an A record pointing to Google's restricted API address range. Change the custom route that points the default route (0/0) to the default internet gateway as the next hop.

**Answer: D**

Explanation:

For environments requiring API security controls, use restricted.googleapis.com as it restricts access to Google APIs and enforces VPC Service Controls. The custom DNS and routing configuration ensures compliance with security policies by directing all API traffic to restricted endpoints while maintaining Private Google Access.

### NEW QUESTION # 79

Your company's on-premises network is connected to a VPC using a Cloud VPN tunnel. You have a static route of 0.0.0.0/0 with the VPN tunnel as its next hop defined in the VPC. All internet bound traffic currently passes through the on-premises network. You configured Cloud NAT to translate the primary IP addresses of Compute Engine instances in one region. Traffic from those instances will now reach the internet directly from their VPC and not from the on-premises network. Traffic from the virtual machines (VMs) is not translating addresses as expected. What should you do?

- A. Increase the default min-ports-per-vm setting for the Cloud NAT gateway.
- B. Add a default static route to the VPC with the default internet gateway as the next hop, the network tag associated with the Compute Engine instances, and a higher priority than the priority of the default route to the VPN tunnel.
- C. Add firewall rules that allow ingress and egress of the external NAT IP address, have a target tag that is on the Compute Engine instances, and have a priority value higher than the priority value of the default route to the VPN gateway.
- D. Lower the TCP Established Connection Idle Timeout for the NAT gateway.

**Answer: D**

### NEW QUESTION # 80

You are troubleshooting an issue where your organization's Cloud HA VPN is disconnected from your on-premises router for approximately 10 seconds before reestablishing the tunnel. The issue regularly occurs every few hours. You notice that the HA VPN logs show an entry of Received SA\_DELETE when this issue occurs. You need to resolve this issue and prevent future VPN downtime from impacting your production applications. What should you do?

- A. Q Update the pre-shared key (PSK) of the on-premises router's VPN tunnel configuration to match the PSK of the Cloud HA VPN.
- B. Q Update the on-premises router's Diffie-Hellman groups and cipher proposal list to match the values in the Cloud HA VPN documentation.
- C. Q Update the on-premises router's Phase 1 and Phase 2 lifetime IKE parameters to match the values in the Cloud HA VPN documentation.
- D. Q Update the on-premises router's BGP router ID to reflect the link-local IP peer address assigned by Cloud Router.

**Answer: C**

Explanation:

The SA\_DELETE message in VPN logs, especially when followed by a re-establishment, is a strong indicator that the Security Association (SA) lifetimes for Phase 1 (IKE SA) or Phase 2 (IPsec SA) are mismatched between the Google Cloud HA VPN and the on-premises router. When one side's SA expires, it sends an SA\_DELETE message to the peer, which then triggers a rekeying process. If the lifetimes don't match, one side might prematurely terminate the SA, leading to brief disconnections. Ensuring that the IKE parameters (specifically Phase 1 and Phase 2 lifetimes) match the recommended values in the Cloud HA VPN documentation is crucial for stable tunnel operation.

Exact Extract:

"If your VPN tunnel frequently disconnects and reconnects, and you see SA\_DELETE messages in your logs, it often indicates a mismatch in the Phase 1 (IKE SA) and Phase 2 (IPsec SA) lifetimes configured on your on-premises VPN gateway and the Cloud VPN gateway."

"For optimal stability, ensure that the IKE lifetime and ESP/IPsec lifetime parameters on your on-premises VPN device exactly match the recommended values provided in the Cloud VPN documentation. Mismatched lifetimes can cause tunnels to rekey prematurely or fall out of sync, leading to temporary disconnections." Reference: Google Cloud VPN Documentation - Troubleshooting VPN issues, Recommended IKE and IPsec settings

## NEW QUESTION # 81

.....

Our Professional-Cloud-Network-Engineer exam questions are very outstanding. People who have bought our products praise our company highly. In addition, we have strong research competence. So you can always study the newest version of the Professional-Cloud-Network-Engineer exam questions. Also, you can enjoy the first-class after sales service. Whenever you have questions about our Professional-Cloud-Network-Engineer Actual Test guide, you will get satisfied answers from our online workers through email. We are responsible for all customers. All of our Professional-Cloud-Network-Engineer question materials are going through strict inspection. The quality completely has no problem. The good chance will slip away if you still hesitate.

**Professional-Cloud-Network-Engineer Updated CBT:** <https://www.prep4king.com/Professional-Cloud-Network-Engineer-exam-prep-material.html>

- Professional-Cloud-Network-Engineer Test Preparation □ Professional-Cloud-Network-Engineer Reliable Practice Materials □ Book Professional-Cloud-Network-Engineer Free □ Search for ( Professional-Cloud-Network-Engineer ) on 《 [www.prepawaypdf.com](http://www.prepawaypdf.com) 》 immediately to obtain a free download □ Professional-Cloud-Network-Engineer Test Cram
- Professional-Cloud-Network-Engineer Test Certification Cost □ Exam Professional-Cloud-Network-Engineer Training □ □ Pass Leader Professional-Cloud-Network-Engineer Dumps □ Search for □ Professional-Cloud-Network-Engineer □ and obtain a free download on “ [www.pdfvce.com](http://www.pdfvce.com) ” □ Professional-Cloud-Network-Engineer Certification Exam
- Exam Professional-Cloud-Network-Engineer Training □ Valid Professional-Cloud-Network-Engineer Mock Exam □ Reliable Professional-Cloud-Network-Engineer Dumps Ebook □ Easily obtain ➡ Professional-Cloud-Network-Engineer □□□ for free download through ▶ [www.troytecdumps.com](http://www.troytecdumps.com) ◀ □ Book Professional-Cloud-Network-Engineer Free
- Test Professional-Cloud-Network-Engineer Lab Questions Exam Pass at Your First Attempt | Professional-Cloud-Network-Engineer Updated CBT □ Easily obtain 【 Professional-Cloud-Network-Engineer 】 for free download through { [www.pdfvce.com](http://www.pdfvce.com) } □ Reliable Professional-Cloud-Network-Engineer Dumps Ebook
- Practice Test Professional-Cloud-Network-Engineer Fee ▶ Professional-Cloud-Network-Engineer Test Preparation □ Professional-Cloud-Network-Engineer Exam Preview □ Search on □ [www.practicevce.com](http://www.practicevce.com) □ for ▶ Professional-Cloud-Network-Engineer ◀ to obtain exam materials for free download □ Test Professional-Cloud-Network-Engineer Study Guide
- Professional-Cloud-Network-Engineer Test Google Cloud Certified - Professional Cloud Network Engineer Lab Questions - Free PDF Google Realistic Google Cloud Certified - Professional Cloud Network Engineer □ Search for □ Professional-Cloud-Network-Engineer □ and download it for free on □ [www.pdfvce.com](http://www.pdfvce.com) □ website □ Valid Professional-Cloud-Network-Engineer Mock Test
- Professional-Cloud-Network-Engineer New Exam Materials □ Reliable Professional-Cloud-Network-Engineer Dumps Ebook □ Professional-Cloud-Network-Engineer Reliable Exam Questions □ ☀ [www.prepawayexam.com](http://www.prepawayexam.com) □ ☀ □ is best website to obtain { Professional-Cloud-Network-Engineer } for free download □ Exam Professional-Cloud-Network-Engineer Training
- Free PDF Quiz Useful Google - Test Professional-Cloud-Network-Engineer Lab Questions □ Search for ➡ Professional-Cloud-Network-Engineer □ and download it for free on ☀ [www.pdfvce.com](http://www.pdfvce.com) □ ☀ □ website □ Professional-Cloud-Network-Engineer New Exam Materials
- Practice Test Professional-Cloud-Network-Engineer Fee □ Reliable Professional-Cloud-Network-Engineer Dumps Ebook □ Professional-Cloud-Network-Engineer Test Certification Cost □ Search for { Professional-Cloud-Network-Engineer } and easily obtain a free download on ▶ [www.prepawaypdf.com](http://www.prepawaypdf.com) ◀ □ Test Professional-Cloud-Network-Engineer Study Guide
- Efficient Google Test Professional-Cloud-Network-Engineer Lab Questions | Try Free Demo before Purchase □ Download □ Professional-Cloud-Network-Engineer □ for free by simply searching on ( [www.pdfvce.com](http://www.pdfvce.com) ) □ Book Professional-Cloud-Network-Engineer Free
- Reliable Professional-Cloud-Network-Engineer Dumps Ebook □ Valid Professional-Cloud-Network-Engineer Mock Test □ Professional-Cloud-Network-Engineer New Exam Materials □ Enter ☀ [www.validtorrent.com](http://www.validtorrent.com) □ ☀ □ and search for ▶ Professional-Cloud-Network-Engineer ◀ to download for free □ Professional-Cloud-Network-Engineer New Exam

#### Materials

- lms.ait.edu.za, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, mpgimer.edu.in, ncon.edu.sa, ncon.edu.sa, www.stes.tyc.edu.tw, Disposable vapes

What's more, part of that Prep4King Professional-Cloud-Network-Engineer dumps now are free: [https://drive.google.com/open?id=1psBOLXqUqOoHofU\\_TGqrhyqEVUsmpsd-](https://drive.google.com/open?id=1psBOLXqUqOoHofU_TGqrhyqEVUsmpsd-)