

# Professional-Cloud-Network-Engineer Valid Test Registration & Professional-Cloud-Network-Engineer Demo Test



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It is known to us that more and more companies start to pay high attention to the Professional-Cloud-Network-Engineer certification of the candidates. Because these leaders of company have difficulty in having a deep understanding of these candidates, may it is the best and fast way for all leaders to choose the excellent workers for their company by the Professional-Cloud-Network-Engineer Certification that the candidates have gained. There is no doubt that the Professional-Cloud-Network-Engineer certification has become more and more important for a lot of people. And with our Professional-Cloud-Network-Engineer exam questions, you can get the Professional-Cloud-Network-Engineer certification easily.

## How to study the Google Professional Cloud Network Engineer Exam

Preparation of certification exams could be covered with two resource types . The first one are the study guides, reference books and study forums that are elaborated and appropriate for building information from ground up. Apart from them video tutorials and lectures are a good option to ease the pain of through study and are relatively make the study process more interesting nonetheless these demand time and concentration from the learner. Smart candidates who wish to create a solid foundation altogether examination topics and connected technologies typically mix video lectures with study guides to reap the advantages of each but practice exams or practice exam engines is one important study tool which goes typically unnoted by most candidates. Practice

exams are designed with our experts to make exam prospects test their knowledge on skills attained in course, as well as prospects become comfortable and familiar with the real exam environment. Statistics have indicated exam anxiety plays much bigger role of students failure in exam than the fear of the unknown. Free4Torrent expert team recommends preparing some notes on these topics along with it don't forget to practice **Google Professional Cloud Network Engineer Exam exam dumps** which had been written by our expert team, each of these can assist you loads to clear this exam with excellent marks.

>> **Professional-Cloud-Network-Engineer Valid Test Registration** <<

## **Professional-Cloud-Network-Engineer Demo Test - Visual Professional-Cloud-Network-Engineer Cert Exam**

Our Professional-Cloud-Network-Engineer practice test software contains multiple learning tools that will help you pass the Google Cloud Certified - Professional Cloud Network Engineer in the first attempt. We provide actual Professional-Cloud-Network-Engineer questions pdf dumps also for quick practice. Our Professional-Cloud-Network-Engineer vce products are easy to use, and you can simply turn things around by going through all the Google Cloud Certified - Professional Cloud Network Engineer exam material to ensure your success in the exam. Our Professional-Cloud-Network-Engineer Pdf Dumps will help you prepare for the Google Cloud Certified - Professional Cloud Network Engineer even when you are at work.

### **Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q63-Q68):**

#### **NEW QUESTION # 63**

You need to define an address plan for a future new GKE cluster in your VPC. This will be a VPC native cluster, and the default Pod IP range allocation will be used. You must pre-provision all the needed VPC subnets and their respective IP address ranges before cluster creation. The cluster will initially have a single node, but it will be scaled to a maximum of three nodes if necessary. You want to allocate the minimum number of Pod IP addresses.

Which subnet mask should you use for the Pod IP address range?

- A. /23
- B. /25
- C. /21
- **D. /22**

**Answer: D**

Explanation:

[https://cloud.google.com/kubernetes-engine/docs/how-to/alias-ips#cluster\\_sizing\\_secondary\\_range\\_pods](https://cloud.google.com/kubernetes-engine/docs/how-to/alias-ips#cluster_sizing_secondary_range_pods) Reference:

<https://cloud.google.com/kubernetes-engine/docs/how-to/alias-ips>

<https://cloud.google.com/kubernetes-engine/docs/how-to/flexible-pod-cidr>

[https://cloud.google.com/kubernetes-engine/docs/concepts/alias-ips#defaults\\_limits](https://cloud.google.com/kubernetes-engine/docs/concepts/alias-ips#defaults_limits)

#### **NEW QUESTION # 64**

You want to set up two Cloud Routers so that one has an active Border Gateway Protocol (BGP) session, and the other one acts as a standby.

Which BGP attribute should you use on your on-premises router?

- A. Community
- B. AS-Path
- C. Local Preference
- **D. Multi-exit Discriminator**

**Answer: D**

Explanation:

Explanation/Reference: <https://cloud.google.com/router/docs/concepts/overview>

### NEW QUESTION # 65

You have an application that is running in a managed instance group. Your development team has released an updated instance template which contains a new feature which was not heavily tested. You want to minimize impact to users if there is a bug in the new template.

How should you update your instances?

- A. Manually patch some of the instances, and then perform a rolling restart on the instance group.
- B. Deploy a new instance group and canary the updated template in that group. Verify the new feature in the new canary instance group, and then update the original instance group.
- C. Using the new instance template, perform a rolling update across all instances in the instance group. Verify the new feature once the rollout completes.
- **D. Perform a canary update by starting a rolling update and specifying a target size for your instances to receive the new template. Verify the new feature on the canary instances, and then roll forward to the rest of the instances.**

**Answer: D**

Explanation:

[https://cloud.google.com/compute/docs/instance-groups/rolling-out-updates-to-managed-instance-groups#starting\\_a\\_canary\\_update](https://cloud.google.com/compute/docs/instance-groups/rolling-out-updates-to-managed-instance-groups#starting_a_canary_update)

<https://cloud.google.com/compute/docs/instance-groups/rolling-out-updates-to-managed-instance-groups>

### NEW QUESTION # 66

Your company is running out of network capacity to run a critical application in the on-premises data center.

You want to migrate the application to GCP. You also want to ensure that the Security team does not lose their ability to monitor traffic to and from Compute Engine instances.

Which two products should you incorporate into the solution? (Choose two.)

- **A. Stackdriver Trace**
- **B. Cloud Audit logs**
- C. VPC flow logs
- D. Firewall logs
- E. Compute Engine instance system logs

**Answer: A,B**

Explanation:

Explanation/Reference: <https://cloud.google.com/docs/enterprise/best-practices-for-enterprise-organizations>

### NEW QUESTION # 67

You need to configure the Border Gateway Protocol (BGP) session for a VPN tunnel you just created between two Google Cloud VPCs, 10.1.0.0/16 and 172.16.0.0/16. You have a Cloud Router (router-1) in the 10.1.0.0

/16 network and a second Cloud Router (router-2) in the 172.16.0.0/16 network. Which configuration should you use for the BGP session?

- **A.**

Router	BGP Interface Name	BGP IP	BGP Peer IP	Peer ASN
router-1	if-tunnel-a-to-b-if-0	169.254.20.1	169.254.20.2	65002
router-2	if-tunnel-b-to-a-if-0	169.254.20.2	169.254.20.1	65001
- **B.**

Router	BGP Interface Name	BGP IP	BGP Peer IP	Peer ASN
router-1	if-tunnel-a-to-b-if-0	169.254.0.254	169.254.0.254	65502
router-2	if-tunnel-b-to-a-if-0	169.254.0.254	169.254.0.254	65501
- **C.**

Router	BGP Interface Name	BGP IP	BGP Peer IP	Peer ASN
router-1	if-tunnel-a-to-b-if-0	10.1.0.1	172.16.0.1	15052
router-2	if-tunnel-b-to-a-if-0	172.16.0.1	10.1.0.1	15501
- **D.**

Router	BGP Interface Name	BGP IP	BGP Peer IP	Peer ASN
router-1	if-tunnel-a-to-b-if-0	172.16.0.254	10.1.0.254	16552
router-2	if-tunnel-b-to-a-if-0	10.1.0.254	172.16.0.254	16551

**Answer: A**

### NEW QUESTION # 68

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Professional-Cloud-Network-Engineer certification can demonstrate your mastery of certain areas of knowledge, which is internationally recognized and accepted by the general public as a certification. Professional-Cloud-Network-Engineercertification is so high that it is not easy to obtain it. It requires you to invest time and energy. If you are not sure whether you can strictly request yourself, our Professional-Cloud-Network-Engineer test materials can help you. With high pass rate of our Professional-Cloud-Network-Engineer exam questions as more than 98%, you will find that the Professional-Cloud-Network-Engineer exam is easy to pass.

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