

Unparalleled Google Professional-Cloud-Network-Engineer: Google Cloud Certified - Professional Cloud Network Engineer New Cram Materials - Authoritative Real4exams New Professional-Cloud-Network-Engineer Test Test



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Google Professional-Cloud-Network-Engineer Certification Exam is highly valuable for cloud network engineers who are seeking professional growth opportunities. GCP is one of the most in-demand cloud technologies, and earning this certification validates one's expertise in this highly sought-after skill set. With the increasing demand for cloud network engineers in the industry, the Google Professional-Cloud-Network-Engineer Certification Exam has become a staple for many professionals seeking to advance their careers.

The Google Professional-Cloud-Network-Engineer Exam has a duration of two hours, and it consists of 50 multiple-choice and multiple-select questions. Professional-Cloud-Network-Engineer exam can be taken online, and it is proctored to ensure the integrity of the exam. The passing score is 70%, and the exam fee is \$200.

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For successful preparation, it is essential to have good Google Professional-Cloud-Network-Engineer Exam Dumps and to prepare questions that may come up in the exam. Real4exams helps candidates overcome all the difficulties they may encounter in their exam preparation. To ensure the candidates' satisfaction, Real4exams has a support team that is available 24/7 to assist with a wide range of issues.

Google Professional-Cloud-Network-Engineer Certification is an excellent way for IT professionals to demonstrate their expertise in cloud networking technologies and their ability to work with the Google Cloud Platform. Google Cloud Certified - Professional Cloud Network Engineer certification is globally recognized and highly valued by employers seeking qualified candidates for cloud networking positions. To prepare for the exam, candidates can take advantage of the many resources offered by Google Cloud, including online training courses, practice exams, and study guides. With the right preparation and experience, candidates can

successfully pass the exam and earn their certification, demonstrating their knowledge and skills in cloud networking technologies.

Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q135-Q140):

NEW QUESTION # 135

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

Answer: C,E

Explanation:

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

NEW QUESTION # 136

You are trying to update firewall rules in a shared VPC for which you have been assigned only Network Admin permissions. You cannot modify the firewall rules. Your organization requires using the least privilege necessary.

Which level of permissions should you request?

- A. Organization Admin privileges from the Organization Admin.
- B. Service Project Admin privileges from the Shared VPC Admin.
- C. Shared VPC Admin privileges from the Organization Admin.
- D. **Security Admin privileges from the Shared VPC Admin.**

Answer: D

NEW QUESTION # 137

You need to enable Cloud CDN for all the objects inside a storage bucket. You want to ensure that all the object in the storage bucket can be served by the CDN.

What should you do in the GCP Console?

- A. Create a new cloud storage bucket, and then enable Cloud CDN on it.
- B. **Create a new HTTP load balancer, select the storage bucket as a backend, enable Cloud CDN on the backend, and make sure each object inside the storage bucket is shared publicly.**
- C. Create a new TCP load balancer, select the storage bucket as a backend, and then enable Cloud CDN on the backend.
- D. Create a new SSL proxy load balancer, select the storage bucket as a backend, and then enable Cloud CDN on the backend.

Answer: B

Explanation:

https://cloud.google.com/load-balancing/docs/https/adding-backend-buckets-to-load-balancers#using_cloud_cdn_with_cloud_storage_buckets Cloud CDN needs HTTP(S) Load Balancers and Cloud Storage bucket has to be shared publicly. <https://cloud.google.com/cdn/docs/setting-up-cdn-with-bucket>

NEW QUESTION # 138

You need to give each member of your network operations team least-privilege access to create, modify, and delete Cloud Interconnect VLAN attachments.

What should you do?

- A. Assign each user the compute.networkAdmin role.
- B. Assign each user the editor role.
- C. Give each user the following permissions only: compute.interconnectAttachments.create, compute.interconnectAttachments.get.
- D. Give each user the following permissions only: **compute.interconnectAttachments.create, compute.interconnectAttachments.get, compute.routers.create, compute.routers.get, compute.routers.update.**

Answer: D

Explanation:

<https://cloud.google.com/interconnect/docs/how-to/dedicated/creating-vlan-attachments>

NEW QUESTION # 139

You deployed a hub-and-spoke architecture in your Google Cloud environment that uses VPC Network Peering to connect the spokes to the hub. For security reasons, you deployed a private Google Kubernetes Engine (GKE) cluster in one of the spoke projects with a private endpoint for the control plane. You configured authorized networks to be the subnet range where the GKE nodes are deployed. When you attempt to reach the GKE control plane from a different spoke project, you cannot access it. You need to allow access to the GKE control plane from the other spoke projects. What should you do?

- A. Deploy a proxy in the spoke project where the GKE nodes are deployed and connect to the control plane through the proxy.
- B. Enable Private Google Access on the subnet where the GKE nodes are deployed.
- C. Add a firewall rule that allows port 443 from the other spoke projects.
- D. **Configure the authorized networks to be the subnet ranges of the other spoke projects.**

Answer: D

NEW QUESTION # 140

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