

Unlock Your Potential with Google Professional-Cloud-Network-Engineer Exam Questions

Google Cloud Platform Certification Details		
Google Cloud Certified Professional Cloud Network Engineer		
 Prior Certification Not Required	 Exam Validity 2 Years	 Exam Fee \$200 USD
 Exam Duration 120 minutes	 No. of Questions 50 (Approx)	 Passing Marks 70% (Approx)
 Recommended Experience 3+ years of industry experience- 1+ years designing & managing solutions on Google Cloud		 Exam Format Multiple Choice & Multiple Select
 Languages English		

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Implement Hybrid Interconnectivity

- 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.
- 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;

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The Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) practice test questions are customizable which means that the customers can customize the time and Professional-Cloud-Network-Engineer exam questions types according to their needs. These Google Professional-Cloud-Network-Engineer Practice Tests are based on real based examination scenarios which help the students practice under real Professional-Cloud-Network-Engineer exam questions pressure and learn to control it.

Google Professional-Cloud-Network-Engineer Exam is a certification program designed for individuals who want to demonstrate their proficiency in Google Cloud Network technologies. Google Cloud Certified - Professional Cloud Network Engineer certification is ideal for network engineers and professionals looking to validate their skills in designing, implementing, and managing network solutions on the Google Cloud Platform.

Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q226-Q231):

NEW QUESTION # 226

You want to implement an IPSec tunnel between your on-premises network and a VPC via Cloud VPN. You need to restrict reachability over the tunnel to specific local subnets, and you do not have a device capable of speaking Border Gateway Protocol

(BGP).

Which routing option should you choose?

- A. Route-based routing using default traffic selectors
- B. Dynamic routing using Cloud Router
- C. Policy-based routing using the default local traffic selector
- **D. Policy-based routing using a custom local traffic selector**

Answer: D

NEW QUESTION # 227

Your organization is deploying a single project for 3 separate departments. Two of these departments require network connectivity between each other, but the third department should remain in isolation. Your design should create separate network administrative domains between these departments. You want to minimize operational overhead.

How should you design the topology?

- A. Create a single project, and deploy specific firewall rules. Use network tags to isolate access between the departments.
- B. Create 3 separate VPCs, and use VPC peering to establish connectivity between the two appropriate VPCs.
- **C. Create a Shared VPC Host Project and the respective Service Projects for each of the 3 separate departments.**
- D. Create 3 separate VPCs, and use Cloud VPN to establish connectivity between the two appropriate VPCs.

Answer: C

Explanation:

Use Shared VPC to connect to a common VPC network. Resources in those projects can communicate with each other securely and efficiently across project boundaries using internal IPs. You can manage shared network resources, such as subnets, routes, and firewalls, from a central host project, enabling you to apply and enforce consistent network policies across the projects.

With Shared VPC and IAM controls, you can separate network administration from project administration. This separation helps you implement the principle of least privilege. For example, a centralized network team can administer the network without having any permissions into the participating projects. Similarly, the project admins can manage their project resources without any permissions to manipulate the shared network.

NEW QUESTION # 228

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. Use the perfdiag parameter in your gsutil command to enable faster performance: gsutil perfdiag gs://[BUCKET NAME].**
- B. Tune TCP parameters on the on-premises servers.
- C. Remove the -m flag from the gsutil command to enable single-threaded transfers.
- D. Compress files using utilities like tar to reduce the size of data being sent.

Answer: A

Explanation:

<https://cloud.google.com/solutions/transferring-big-data-sets-to-gcp>

NEW QUESTION # 229

Question:

Your organization has approximately 100 teams that need to manage their own environments. A central team must manage the network. You need to design a landing zone that provides separate projects for each team and ensure the solution can scale. What should you do?

- **A. Configure a Shared VPC and create a VPC network in the host project.**
- B. Configure VPC Network Peering and peer one of the VPCs to the service project.
- C. Configure a Shared VPC, and create a VPC network in the service project.

- D. Configure Policy-based Routing for each team.

Answer: A

Explanation:

Using a Shared VPC enables centralized network management and efficient resource access by service projects. This scalable setup supports isolated environments for each team while allowing the network team to manage network policies and resources in a host project.

NEW QUESTION # 230

Question:

You are designing the architecture for your organization so that clients can connect to certain Google APIs.

Your plan must include a way to connect to Cloud Storage and BigQuery. You also need to ensure the traffic does not traverse the internet. You want your solution to be cloud-first and require the least amount of configuration steps. What should you do?

- A. Configure a global Secure Web Proxy and remove the default route to the internet.
- B. Configure Private Google Access on the VPC resource. Create a default route to the internet.
- **C. Configure Private Google Access on the subnet resource. Create a default route to the internet.**
- D. Configure Cloud NAT and remove the default route to the internet.

Answer: C

Explanation:

Enabling Private Google Access on the subnet allows VMs to access Google APIs (like Cloud Storage and BigQuery) directly, without routing traffic over the internet. This approach is cloud-native and involves minimal setup, aligning with a cloud-first strategy.

Reference: Google Cloud - Private Google Access Overview

NEW QUESTION # 231

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