

Qualified Google Professional-Cloud-Network-Engineer Dumps - Best Way To Clear The Exam



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Prerequisites

The Google Professional Cloud Network Engineer certification exam is designed for the specialists who work on Cloud or networking teams with the architects designing the infrastructure. There are no obligatory requirements that the candidates need to meet to go for this test. Nevertheless, some industry experience will be a benefit. It is recommended that the applicants have at least three years of professional experience, including one or more years designing and managing solutions with the help of Google Cloud Platform.

Google Professional-Cloud-Network-Engineer Certification Exam is designed for network professionals who are interested in working with Google Cloud technologies. Google Cloud Certified - Professional Cloud Network Engineer certification is intended for individuals who have experience in designing, implementing, and managing network solutions on Google Cloud Platform. Professional-Cloud-Network-Engineer exam covers a range of topics including networking fundamentals, network security, and network architecture.

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If you are sure that you want to be better, then you must start taking some measures. Selecting Professional-Cloud-Network-Engineer practice prep may be your key step. If you are determined to pass the exam, our Professional-Cloud-Network-Engineer study materials can provide you with everything you need. You can have the Professional-Cloud-Network-Engineer Learning Materials, study plans and necessary supervision you need. You will have no reason to stop halfway until you get success.

The Google Professional-Cloud-Network-Engineer exam consists of multiple-choice questions and is designed to assess the candidate's knowledge of networking concepts, architecture, and services in the Google Cloud Platform. Professional-Cloud-Network-Engineer exam covers a wide range of topics including virtual private clouds, network security, load balancing, hybrid networking, and network monitoring. Professional-Cloud-Network-Engineer Exam is conducted online and typically takes around two hours to complete.

Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q109-Q114):

NEW QUESTION # 109

You created a VPC network named Retail in auto mode. You want to create a VPC network named Distribution and peer it with the Retail VPC.

How should you configure the Distribution VPC?

- A. Create the Distribution VPC in auto mode.
Peer both the VPCs via network peering.
- B. Rename the default VPC as "Distribution" and peer it via network peering.
- C. Create the Distribution VPC in custom mode.
Use the CIDR range 10.0.0.0/9. Create the necessary subnets, and then peer them via network peering.
- D. Create the Distribution VPC in custom mode.
Use the CIDR range 10.128.0.0/9.
Create the necessary subnets, and then peer them via network peering.

Answer: C

Explanation:

<https://cloud.google.com/vpc/docs/using-vpc>

NEW QUESTION # 110

You need to define an address plan for a future new Google Kubernetes Engine (GKE) cluster in your Virtual Private Cloud (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. /25
- B. /23
- C. /21
- D. /22

Answer: C

NEW QUESTION # 111

Your company has 10 separate Virtual Private Cloud (VPC) networks, with one VPC per project in a single region in Google Cloud. Your security team requires each VPC network to have private connectivity to the main on-premises location via a Partner Interconnect connection in the same region. To optimize cost and operations, the same connectivity must be shared with all projects. You must ensure that all traffic between different projects, on-premises locations, and the internet can be inspected using the same third-party appliances. What should you do?

- A. Configure the third-party appliances with multiple interfaces. Create a hub VPC network for all projects, and create separate VPC networks for on-premises and internet connectivity. Create the relevant routes on the third-party appliances and VPC networks. Use VPC Network Peering to connect all projects' VPC networks to the hub VPC. Export custom routes from the hub VPC and import on all projects' VPC networks.
- B. Consolidate all existing projects' subnetworks into a single VPC. Create separate VPC networks for on-premises and internet connectivity. Configure the third-party appliances with multiple interfaces, with each interface connected to a separate VPC network. Create the relevant routes on the third-party appliances and VPC networks.
- C. Configure the third-party appliances with multiple interfaces, with each interface connected to a separate VPC network. Create separate VPC networks for on-premises and internet connectivity. Create the relevant routes on the third-party appliances and VPC networks.
- D. Configure the third-party appliances with multiple interfaces and specific Partner Interconnect VLAN attachments per project. Create the relevant routes on the third-party appliances and VPC networks.

Answer: A

NEW QUESTION # 112

You are troubleshooting connectivity issues between Google Cloud and a public SaaS provider. Connectivity between the two environments is through the public internet. Your users are reporting intermittent connection errors when using TCP to connect; however, ICMP tests show no failures. According to users, errors occur around the same time every day. You want to troubleshoot and gather information by using Google Cloud tools that are most likely to provide insights into what is occurring within Google Cloud. What should you do?

- A. Enable and review Cloud Logging for Cloud Armor. Look for logs with errors matching the destination IP address of the public SaaS provider.
- B. Enable and review Cloud Logging on your Cloud NAT gateway. Look for logs with errors matching the destination IP address of the public SaaS provider.
- C. Enable the Firewall Insights API. Set the deny rule insights observation period to one day. Review the insights to assure there are no firewall rules denying traffic.
- **D. Create a Connectivity Test by using TCP, the source IP address of your test VM, and the destination IP address of the public SaaS provider. Review the live data plane analysis and take the next steps based on the test results.**

Answer: D

Explanation:

Creating a Connectivity Test using TCP in Network Intelligence Center allows you to simulate the connection to the public SaaS provider and receive real-time data plane analysis. This will help determine whether there are any issues with the network path for the specific TCP connection.

NEW QUESTION # 113

You work for a university that is migrating to GCP.

These are the cloud requirements:

- On-premises connectivity with 10 Gbps
- Lowest latency access to the cloud
- Centralized Networking Administration Team

New departments are asking for on-premises connectivity to their projects.

You want to deploy the most cost-efficient interconnect solution for connecting the campus to Google Cloud.

What should you do?

- A. Use standalone projects and deploy the VLAN attachments and Interconnects in each of the individual projects.
- B. Use Shared VPC, and deploy the VLAN attachments and Interconnect in the host project.
- **C. Use Shared VPC, and deploy the VLAN attachments in the service projects.
Connect the VLAN attachment to the Shared VPC's host project.**
- D. Use standalone projects, and deploy the VLAN attachments in the individual projects.
Connect the VLAN attachment to the standalone projects' Interconnects.

Answer: C

NEW QUESTION # 114

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