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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.

Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q27-Q32):

NEW QUESTION # 27

Your company's current network architecture has two VPCs that are connected by a dual-NIC instance that acts as a bump-in-the-wire firewall between the two VPCs. Flows between pairs of subnets across the two VPCs are working correctly. Suddenly, you receive an alert that none of the flows between the two VPCs are working anymore. You need to troubleshoot the problem. What should you do? (Choose 2 answers)

- A. Verify that the dual-NIC instance has the `--can-ip-forward` attribute enabled.
- B. Verify that the dual-NIC instance has not been added to a backend service.
- C. Use Cloud Logging to verify that there were no modifications to the VPC firewall rules or policies that were applied to the two network interfaces of the dual-NIC instance.
- D. Verify that a public IP address has not been assigned to any network interface of the dual-NIC instance.
- E. Verify that a VPC Service Controls perimeter has not been enabled for the project that contains the two VPCs and the dual-NIC instance.

Answer: A,C

Explanation:

You should check Cloud Logging to see if any firewall rules or policies were modified, as these could block traffic between the VPCs. Additionally, the `--can-ip-forward` attribute must be enabled for the dual-NIC instance to allow forwarding traffic between the interfaces.

NEW QUESTION # 28

You have provisioned a Partner Interconnect connection to extend connectivity from your on-premises data center to Google Cloud. You need to configure a Cloud Router and create a VLAN attachment to connect to resources inside your VPC. You need to configure an Autonomous System number (ASN) to use with the associated Cloud Router and create the VLAN attachment. What should you do?

- A. Use a public Google ASN 16550.
- B. Use a public Google ASN 15169.
- C. Use a 4-byte private ASN 4200000000-4294967294.
- D. Use a 2-byte private ASN 64512-65535.

Answer: D

NEW QUESTION # 29

You create a Google Kubernetes Engine private cluster and want to use kubectl to get the status of the pods. In one of your instances you notice the master is not responding, even though the cluster is up and running. What should you do to solve the problem?

- A. Create a route to reach the Master, pointing to the default internet gateway.
- B. Create the appropriate firewall policy in the VPC to allow traffic from Master node IP address to the instance.
- C. Assign a public IP address to the instance.
- D. Create the appropriate master authorized network entries to allow the instance to communicate to the master.

Answer: D

Explanation:

https://cloud.google.com/kubernetes-engine/docs/how-to/private-clusters#cant_reach_cluster

<https://cloud.google.com/kubernetes-engine/docs/how-to/authorized-networks>

NEW QUESTION # 30

You are disabling DNSSEC for one of your Cloud DNS-managed zones. You removed the DS records from your zone file, waited for them to expire from the cache, and disabled DNSSEC for the zone. You receive reports that DNSSEC validating resolvers are unable to resolve names in your zone. What should you do?

- A. Disable DNSSEC at your domain registrar.
- B. Set the zone to the TRANSFER state.
- C. Update the TTL for the zone.
- D. Transfer ownership of the domain to a new registrar.

Before disabling DNSSEC for a managed zone you want to use, you must deactivate DNSSEC at your domain registrar to ensure that DNSSEC-validating resolvers can still resolve names in the zone.

Answer: A

NEW QUESTION # 31

You need to create a new VPC network that allows instances to have IP addresses in both the 10.1.1.0/24 network and the 172.16.45.0/24 network.

What should you do?

- A. Configure global load balancing to point 172.16.45.0/24 to the correct instance.
- B. Configure an alias-IP range of 172.16.45.0/24 on the virtual instances within the VPC subnet of 10.1.1.0/24.
- **C. Create unique DNS records for each service that sends traffic to the desired IP address.**
- D. Use VPC peering to allow traffic to route between the 10.1.0.0/24 network and the 172.16.45.0/24 network.

Answer: C

Explanation:

Explanation/Reference:

NEW QUESTION # 32

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