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Exam Professional-Cloud-Network-Engineer Material, Guaranteed Professional-Cloud-Network-Engineer Questions Answers

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Google Professional-Cloud-Network-Engineer exam is a certification that is designed to test an individual's knowledge and skills in network engineering within the Google Cloud Platform. Google Cloud Certified - Professional Cloud Network Engineer certification is meant for professionals who are responsible for designing, implementing, and managing complex network solutions on the Google Cloud Platform. Professional-Cloud-Network-Engineer Exam is intended to validate the candidate's skills in network architecture, design, and optimization, as well as their knowledge of Google Cloud Platform networking products and services.

Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q214-Q219):

NEW QUESTION # 214
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. Assign a public IP address to the instance.
- B. Create the appropriate master authorized network entries to allow the instance to communicate to the master.
- C. Create a route to reach the Master, pointing to the default internet gateway.
- D. Create the appropriate firewall policy in the VPC to allow traffic from Master node IP address to the instance.

Answer: B

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 # 215
Your on-premises data center has 2 routers connected to your GCP through a VPN on each router. All applications are working correctly; however, all of the traffic is passing across a single VPN instead of being load-balanced across the 2 connections as desired.
During troubleshooting you find:
* Each on-premises router is configured with the same ASN.
* Each on-premises router is configured with the same routes and priorities.
* Both on-premises routers are configured with a VPN connected to a single Cloud Router.
* The VPN logs have no-proposal-chosen lines when the VPNs are connecting.
* BGP session is not established between one on-premises router and the Cloud Router.
What is the most likely cause of this problem?

- A. You do not have a load balancer to load-balance the network traffic.
- B. One of the VPN sessions is configured incorrectly.
- C. A firewall is blocking the traffic across the second VPN connection.
- D. BGP sessions are not established between both on-premises routers and the Cloud Router.

Answer: B

Explanation:
If the VPN logs show a no-proposal-chosen error, this error indicates that Cloud VPN and your peer VPN gateway were unable to agree on a set of ciphers. For IKEv1, the set of ciphers must match exactly. For IKEv2, there must be at least one common cipher proposed by each gateway. Make sure that you use supported ciphers to configure your peer VPN gateway. https://cloud.google.com/network-connectivity/docs/vpn/support/troubleshooting#:~:text=If%20the%20VPN%20logs%20show,of%20ciphers%20must%20match%20exactly.&text=Make%20sure%20that%20you%20use,configure%20your%20pe

NEW QUESTION # 216
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 not been added to a backend service.
- B. 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.

- C. Verify that a public IP address has not been assigned to any network interface of the dual-NIC instance.
- D. Verify that the dual-NIC instance has the --can-ip-forward attribute enabled.
- 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: B,D

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 # 217
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. 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.
- B. 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.
- C. 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.
- D. Enable and review Cloud Logging for Cloud Armor. Look for logs with errors matching the destination IP address of the public SaaS provider.

Answer: A

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 # 218
Your organization has distributed geographic applications with significant data volumes. You need to create a design that exposes the HTTPS workloads globally and keeps traffic costs to a minimum. What should you do?

- A. Deploy a regional external Application Load Balancer with Standard Network Service Tier.
- B. Deploy a regional external Application Load Balancer with Premium Network Service Tier.
- C. Deploy a global external Application Load Balancer with Premium Network Service Tier.
- D. Deploy a global external proxy Network Load Balancer with Standard Network Service Tier.

Answer: C

Explanation:
The global external Application Load Balancer with Premium Network Service Tier provides optimized routing and lower latency for HTTPS workloads on a global scale. Premium tier minimizes costs by avoiding multiple regional configurations while ensuring reliable performance for global users.

NEW QUESTION # 219
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