

Google Professional-Cloud-Network-Engineer Valid Test Forum & Exam Dumps Professional-Cloud-Network-Engineer Demo



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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q101-Q106):

NEW QUESTION # 101

You have ordered Dedicated Interconnect in the GCP Console and need to give the Letter of Authorization/Connecting Facility Assignment (LOA-CFA) to your cross-connect provider to complete the physical connection.

Which two actions can accomplish this? (Choose two.)

- A. Run `gcloud compute interconnects describe <interconnect>`.
- B. Open a Cloud Support ticket under the Cloud Interconnect category.
- C. Download the LOA-CFA from the Hybrid Connectivity section of the GCP Console.
- D. Check the email for the account of the NOC contact that you specified during the ordering process.
- E. Contact your cross-connect provider and inform them that Google automatically sent the LOA/CFA to them via email, and to complete the connection.

Answer: C,D

NEW QUESTION # 102

Question:

Your organization has a new security policy that requires you to monitor all egress traffic payloads from your virtual machines in the us-west2 region. You deployed an intrusion detection system (IDS) virtual appliance in the same region to meet the new policy. You now need to integrate the IDS into the environment to monitor all egress traffic payloads from us-west2. What should you do?

- A. Create an internal TCP/UDP load balancer for Packet Mirroring, and add a packet mirroring policy filter for egress traffic.
- B. Create an internal HTTP(S) load balancer for Packet Mirroring, and add a packet mirroring policy filter for egress traffic.
- C. Enable VPC Flow Logs. Create a sink in Cloud Logging to send filtered egress VPC Flow Logs to the IDS.
- D. Enable firewall logging and forward all filtered egress firewall logs to the IDS.

Answer: A

Explanation:

Packet Mirroring with an internal TCP/UDP load balancer allows for comprehensive monitoring of egress traffic, which includes payloads. This is required for integration with an IDS for detailed inspection of traffic payloads, meeting the security policy needs for monitoring and detection.

Reference: Google Cloud - Packet Mirroring

NEW QUESTION # 103

Question:

Your organization has a hub and spoke architecture with VPC Network Peering, and hybrid connectivity is centralized at the hub. The Cloud Router in the hub VPC is advertising subnet routes, but the on-premises router does not appear to be receiving any subnet routes from the VPC spokes. You need to resolve this issue. What should you do?

- A. Create a BGP route policy at the Cloud Router, and ensure the subnets of the VPC spokes are being announced towards the on-premises environment.
- B. Create custom learned routes at the Cloud Router in the hub to advertise the subnets of the VPC spokes.
- C. Create custom routes at the Cloud Router in the spokes to advertise the subnets of the VPC spokes.
- D. Create custom routes at the Cloud Router in the hub to advertise the subnets of the VPC spokes.

Answer: B

Explanation:

Creating custom learned routes at the hub's Cloud Router is required for advertising VPC spokes' subnets to the on-premises environment. This centralizes route configuration and ensures that all spoke subnet routes are propagated to the hybrid network.

NEW QUESTION # 104

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 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.
- 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. 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.
- 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: C

Explanation:

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.

: Google Cloud Connectivity Tests Documentation

NEW QUESTION # 105

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 SSL proxy load balancer, select the storage bucket as a backend, and then enable Cloud CDN on the backend.
- B. Create a new TCP load balancer, select the storage bucket as a backend, and then enable Cloud CDN on the backend.
- C. 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.
- D. Create a new cloud storage bucket, and then enable Cloud CDN on it.

Answer: C

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 # 106

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