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To prepare for the Google Professional-Cloud-Network-Engineer Certification Exam, professionals can take advantage of various resources provided by Google Cloud. These include online training courses, practice exams, and hands-on labs. Additionally, candidates can leverage the documentation and whitepapers available on the Google Cloud website to deepen their understanding of the network architecture and services on Google Cloud.

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

NEW QUESTION # 27
You want to create a service in GCP using IPv6.
What should you do?

- A. Configure an internal load balancer with the designated IPv6 address.
- B. Configure a TCP Proxy with the designated IPv6 address.
- C. Configure a global load balancer with the designated IPv6 address.
- D. Create the instance with the designated IPv6 address.

Answer: C

Explanation:
https://cloud.google.com/load-balancing/docs/ipv6

NEW QUESTION # 28

All the instances in your project are configured with the custom metadata enable-oslogin value set to FALSE and to block project-wide SSH keys. None of the instances are set with any SSH key, and no project-wide SSH keys have been configured. Firewall rules are set up to allow SSH sessions from any IP address range. You want to SSH into one instance.
What should you do?

- A. Open the Cloud Shell SSH into the instance using gcloud compute ssh.
- B. Generate a new SSH key pair. Verify the format of the private key and add it to the instance.
  SSH into the instance using a third-party tool like putty or ssh.
- C. Set the custom metadata enable-oslogin to TRUE, and SSH into the instance using a third-party tool like putty or ssh.
- D. Generate a new SSH key pair. Verify the format of the public key and add it to the project.
  SSH into the instance using a third-party tool like putty or ssh.

Answer: C

Explanation:
https://cloud.google.com/compute/docs/storing-retrieving-metadata

NEW QUESTION # 29

Question:
You are configuring the firewall endpoints as part of the Cloud Next Generation Firewall (Cloud NGFW) intrusion prevention service in Google Cloud. You have configured a threat prevention security profile, and you now need to create an endpoint for traffic inspection. What should you do?

- A. Create a firewall endpoint within the region, associate the endpoint to the VPC network, and use a firewall policy rule to apply the L7 inspection.
- B. Create a firewall endpoint within the zone, associate the endpoint to the VPC network, and use a firewall policy rule to apply the L7 inspection.
- C. Create a Private Service Connect endpoint within the zone, associate the endpoint to the VPC network, and use a firewall policy rule to apply the L7 inspection.
- D. Attach the profile to the VPC network, create a firewall endpoint within the zone, and use a firewall policy rule to apply the L7 inspection.

Answer: A

Explanation:
For Cloud NGFW in Google Cloud, firewall endpoints are typically created at the regional level, allowing you to associate these with your VPC network for Layer 7 traffic inspection. This regional setup ensures high availability and scales the inspection service across the network.
Reference: Google Cloud - Cloud NGFW

NEW QUESTION # 30

You want to create a service in GCP using IPv6.
What should you do?

- A. Configure an internal load balancer with the designated IPv6 address.
- B. Configure a TCP Proxy with the designated IPv6 address.
- C. Configure a global load balancer with the designated IPv6 address.
- D. Create the instance with the designated IPv6 address.

Answer: C

NEW QUESTION # 31

You recently deployed Compute Engine instances in regions us-west1 and us-east1 in a Virtual Private Cloud (VPC) with default routing configurations. Your company security policy mandates that virtual machines (VMs) must not have public IP addresses attached to them. You need to allow your instances to fetch updates from the internet while preventing external access. What should you do?

- A. Change the instances' network interface external IP address from None to Ephemeral.
- B. Create a firewall rule that allows egress to destination 0.0.0.0/0.
- C. Create a single global Cloud NAT gateway and global Cloud Router in the VPC.
- D. Create a Cloud NAT gateway and Cloud Router in both us-west1 and us-east1.

Answer: D

NEW QUESTION # 32

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