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Google Professional-Cloud-Network-Engineer certification exam is designed to assess the candidate's understanding and expertise in solving networking challenges using Google Cloud Platform. Passing this certification demonstrates that the individual has the ability to design, implement and manage networks leveraging Google Cloud Platform, and can provide solutions to complex networking problems. Professional-Cloud-Network-Engineer Exam measures proficiency, hands-on experience, and the ability to apply concepts to real-world scenarios. To prepare for the exam, Google provides various study guides, documentation, and training materials to help professionals enhance their skills and knowledge.

>> Professional-Cloud-Network-Engineer Question Explanations <<

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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q155-Q160):

NEW QUESTION # 155
You have an application running on Compute Engine that uses BigQuery to generate some results that are stored in Cloud Storage.
You want to ensure that none of the application instances have external IP addresses.
Which two methods can you use to accomplish this? (Choose two.)

- A. Enable Private Google Access on all the subnets.

- B. Create network peering between your VPC and BigQuery.
- C. Enable Private Google Access on the VPC.
- D. Create a Cloud NAT, and route the application traffic via NAT gateway.
- E. Enable Private Services Access on the VPC.

Answer: A,D

Explanation:
https://cloud.google.com/nat/docs/overview#interaction-pga Specifications https://cloud.google.com/vpc/docs
/configure-private-google-access#specifications

NEW QUESTION # 156
You have a web application that is currently hosted in the us-central1 region. Users experience high latency when traveling in Asia.
You've configured a network load balancer, but users have not experienced a performance improvement. You want to decrease the
latency.
What should you do?

- A. Configure a policy-based route rule to prioritize the traffic.
- B. Configure the TTL for the DNS zone to decrease the time between updates.
- C. Configure an HTTP load balancer, and direct the traffic to it.
- D. Configure Dynamic Routing for the subnet hosting the application.

Answer: C

NEW QUESTION # 157
You need to create the network infrastructure to deploy a highly available web application in the us-east1 and us-west1 regions. The
application runs on Compute Engine instances, and it does not require the use of a database. You want to follow Google-
recommended practices. What should you do?

- A. Create one VPC with one subnet in each region.
  Create a global load balancer with a static IP address.
  Enable Cloud CDN and Google Cloud Armor on the load balancer.
  Create an A record using the IP address of the load balancer in Cloud DNS.
- B. Create one VPC with one subnet in each region.
  Create a regional network load balancer in each region with a static IP address.
  Enable Cloud CDN on the load balancers.
  Create an A record in Cloud DNS with both IP addresses for the load balancers.
- C. Create one VPC with one subnet in each region.
  Create an HTTP(S) load balancer with a static IP address.
  Choose the standard tier for the network.
  Enable Cloud CDN on the load balancer.
- D. Create one VPC in each region, and peer both VPCs.
  Create a global load balancer.
  Enable Cloud CDN on the load balancer.
  Create a CNAME for the load balancer in Cloud DNS.

Answer: D

Explanation:
Create a CNAME record using the load balancer's IP address in Cloud DNS.

NEW QUESTION # 158
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 zone, associate the endpoint to the VPC network, and use a firewall policy rule to
  apply the L7 inspection.

- B. 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.
- C. 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.
- D. 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.

Answer: A

Explanation:
To apply Layer 7 (L7) inspection for intrusion prevention, you must create a firewall endpoint within the zone where the traffic inspection is required. This endpoint is then associated with the VPC network, and a firewall policy rule is applied for the L7 inspection.

NEW QUESTION # 159

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 # 160

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