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Fortinet FCP - Google Cloud Security 7.6 Administrator Sample Questions (Q21-Q26):

NEW QUESTION # 21

You have been tasked with deploying an active-active FortiGate high-availability cluster in Google Cloud. How can you ensure that traffic will flow symmetrically?

- A. Deploy internal passthrough network load balancers on both sides of the cluster they support symmetric hashing.
- B. There is no need to ensure traffic symmetry because FortiGate can effectively inspect asymmetric traffic.
- C. Google Cloud performs NAT on incoming traffic for external passthrough network load balancers. No action is needed.
- D. Enable the layer 3 unified threat management scanning feature on FortiGate.

Answer: A

NEW QUESTION # 22

You have been tasked with destroying all resources relating to a recent active-active high-availability (HA) FGSP Terraform deployment in Google Cloud.

What steps do you have to take to ensure a successful deletion? (Choose two.)

- A. Delete all dependencies to resources relating to the Terraform template.
- B. Delete all resources manually because active-active HA clusters cannot be destroyed using Terraform
- C. Use the command `terraform destroy` to delete all resources deployed by the Terraform template.
- D. Use the command `terraform plan` before destroying the Terraform template.

Answer: A,C

Explanation:

Removing dependencies prevents resource conflicts during deletion.

`terraform destroy` is the correct command to cleanly and completely remove all resources created by the Terraform deployment.

NEW QUESTION # 23

Which Fortinet proprietary protocol do you use when deploying an active-passive high-availability (HA) cluster in Google Cloud?

- A. Multicast FGSP
- B. Unicast FGCP
- C. Anycast FGSP
- D. Broadcast FGCP

Answer: B

Explanation:

Unicast FGCP (FortiGate Clustering Protocol) is the proprietary protocol used for active-passive HA clusters in Google Cloud, enabling state synchronization and failover communication between cluster members.

NEW QUESTION # 24

An administrator is tasked to deploy two FortiGate devices in two different zones to achieve geographical redundancy.

Which two architectural considerations must the administrator address? (Choose two.)

- A. The FortiGate devices must be deployed in two different regions.
- B. The FortiGate devices must not be deployed in the same VPC.
- C. The FortiGate devices can be deployed in the same subnet.
- D. The FortiGate devices cannot be assigned the second IP address in the subnets that they are deployed in.

Answer: A,D

Explanation:

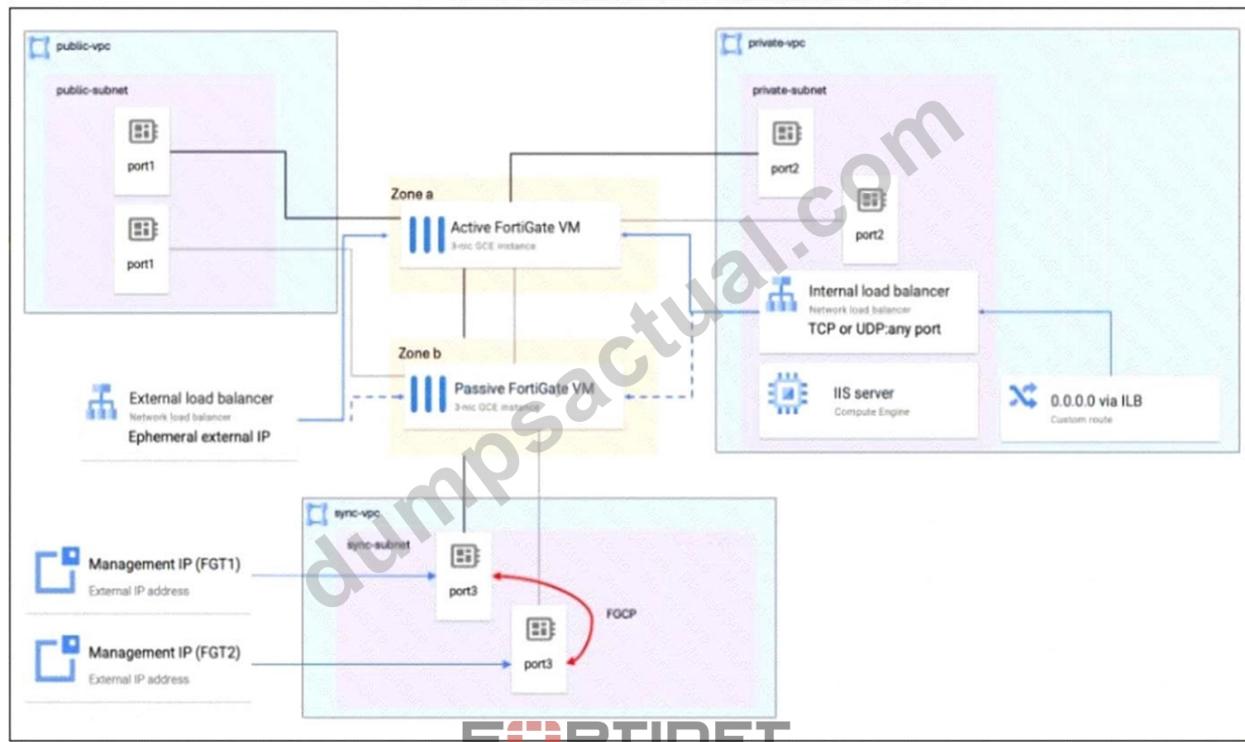
Deploying FortiGate devices in different regions ensures geographic redundancy.

The second IP address in a subnet is reserved for the default gateway in Google Cloud, so FortiGate devices cannot use that IP.

NEW QUESTION # 25

Refer to the exhibit.

Active-passive HA environment



Which three things happen during a failover in which the passive FortiGate VM becomes the master cluster member in an active-passive high-availability (HA) environment? (Choose three.)

- A. The custom route is updated using API calls to forward all traffic to port2 of the new active cluster member device.
- B. The health check for the passthrough load balancers forces internal traffic to route to port2 of the new active cluster member.
- C. The health check ensures that incoming traffic to the ephemeral external IP address of the load balancer is forwarded to the new active cluster member.
- D. The Management IP address moves from port3 of the current active member to port3 of the new active cluster member.
- E. The health check status will indicate that the old active cluster member is unhealthy.

Answer: A,C,E

Explanation:

The load balancer health check detects the failure of the old active member and forwards traffic to the new active member.

The health check reflects the status change, marking the previous active as unhealthy.

API calls update custom routes to redirect traffic to the new active cluster member's internal interface (port2).

NEW QUESTION # 26

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