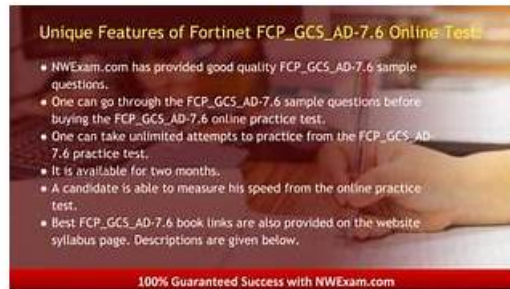


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Fortinet FCP - Google Cloud Security 7.6 Administrator Sample Questions (Q20-Q25):

NEW QUESTION # 20

Your organization has decided to deploy a high-availability (HA) cluster. One key requirement of the deployment is to support configuration synchronization.

Which three deployment types should be considered? (Choose three.)

- A. Active-passive HA using software-defined networking (SDN)
- B. Active-passive HA using passthrough load balancers
- C. Active-active HA using auto scaling
- D. Active-passive HA using FGSP

Answer: A,B,D

Explanation:

These three deployment types support configuration synchronization between HA cluster members, which is critical for maintaining consistent state and seamless failover.

NEW QUESTION # 21

Your organization has deployed an active-active high-availability (HA) FortiGate cluster in Google Cloud.

You have noticed a significant increase in asymmetrical traffic flow.

Which two actions can you take to mitigate the issue? (Choose two.)

- A. Enable source NAT for ingress traffic.
- B. Enable the layer 3 unified threat management (UTM) scanning feature if the FortiGate devices are on FortiOS 6.4 or later.
- C. Enable symmetric hashing on the external load balancer.
- D. Enable destination NAT for ingress traffic.

Answer: A,C

Explanation:

Enabling source NAT ensures consistent source IPs, promoting symmetric traffic flow.

Symmetric hashing on the load balancer helps distribute traffic flows evenly and consistently across cluster members, reducing asymmetric routing.

NEW QUESTION # 22

Your organization is deciding between deploying FortiGate active-passive high-availability (HA) in Google Cloud using either the software-defined network (SDN) connector or load balancers.

What two reasons should your organization choose the SDN connector over the load balancer deployment?

(Choose two.)

- A. Failovers are faster because of to API calls.
- B. Cost is lower.
- C. The SDN connector supports multizone failover.
- D. There is less administrative overhead.

Answer: B,D

Explanation:

Using the SDN connector avoids additional load balancer costs, making it more cost-effective.

The SDN connector enables multizone failover by directly managing network routing, which load balancers do not inherently support.

NEW QUESTION # 23

An organization has decided to deploy an active-active high-availability cluster in Google Cloud.

Which three load balancing features are critical to the successful deployment of the cluster? (Choose three.)

- A. The L3_DEFAULT protocol in the forwarding rule of the internal passthrough network load balancer
- B. The forwarding rule for the internal passthrough network load balancer as the next hop for custom routes
- C. The symmetric hashing of the internal passthrough network load balancer
- D. The health check used by the internal and the external passthrough network load balancer
- E. The session termination of the external passthrough network load balancer

Answer: B,C,D

Explanation:

Health checks ensure load balancers route traffic only to healthy cluster members.

Forwarding rules act as next hops in routing, directing traffic appropriately within the HA cluster.

Symmetric hashing ensures consistent and balanced traffic distribution across cluster members, critical for active-active deployments.

NEW QUESTION # 24

Refer to the exhibit.

```

FortiGate-VM64-GCP # gcp: add GCP Lab
gcpd sdn connector GCP Lab prepare to update
gcpd get token
gcpd metadata url: http://169.254.169.254/computeMetadata/v1/instance/service-accounts/default/token
gcpd metadata result:200
Token expires in: 3599 seconds
gcpd metadata url: http://169.254.169.254/computeMetadata/v1/project/project-id
gcpd metadata result:200
gcpd got project id from metadata: fcp-fcss-course-development
gcpd sdn connector GCP Lab start updating
gcpd sdn connector GCP Lab got empty project list, trying sdn update from metadata project: fcp-fcss-course-development
gcpd sdn connector GCP Lab get instance list successfully
gcpd didn't find any GKE cluster for project fcp-fcss-course-development
gcpd sdn connector GCP Lab list GKE cluster failed
GCP Lab got 3 addresses
gcpd sdn connector GCP Lab start updating IP addresses
gcpd sdn connector GCP Lab finish updating IP addresses

```

An administrator configured GoogleCloud as an external fabric connector on FortiGate.
Which conclusion can you draw from the output?

- A. The external fabric connector found multiple IP addresses assigned to Google Cloud instances.
- B. The external fabric connector shows that an administrator created three dynamic firewall addresses.
- C. The external fabric connector is misconfigured.
- D. The external fabric connector is unable to find a valid Google Cloud project.

Answer: A

Explanation:

The output shows the connector successfully retrieved project information and instance IP addresses (GCP Lab got 3 addresses), indicating it found multiple IPs assigned to Google Cloud instances.

NEW QUESTION # 25

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