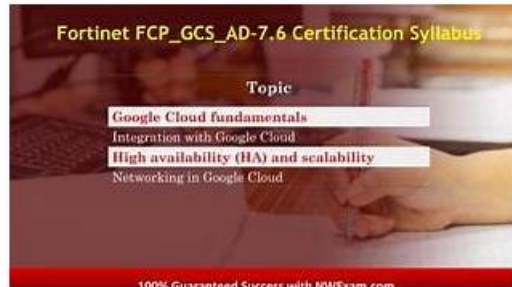


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Fortinet FCP - Google Cloud Security 7.6 Administrator Sample Questions (Q26-Q31):

NEW QUESTION # 26

An organization decided to decommission a deployed FortiWeb instance on Google Cloud.

What is the most efficient way to delete the FortiWeb instance and all of its dependent resources?

- A. Delete the FortiWeb instance manually in the Compute Engine portal.
- B. Use Google Cloud Solutions to delete the FortiWeb deployment.
- C. Use Google Cloud Deployment Manager to delete the FortiWeb deployment.
- D. Visit Google Cloud Marketplace and unsubscribe from FortiWeb pay-as-you-go.

Answer: C

Explanation:

Google Cloud Deployment Manager manages the lifecycle of deployments and their dependent resources, enabling efficient and clean deletion of FortiWeb instances and all associated resources in one operation.

NEW QUESTION # 27

Refer to the exhibit.

Google Cloud Fabric Connector

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

Answer: B

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 # 28

Refer to the exhibit.

Routes

EFFECTIVE ROUTES							
ROUTE MANAGEMENT							
Route management view allows you to create and delete static routes and policy based routes.							
CREATE ROUTE REFRESH							
Filter Enter property name or value							
<input type="checkbox"/>	Name ↑	Description	IP version	Destination IP range	Priority	Scope limits	Next hop
<input type="checkbox"/>	internal-to-internet		IPv4	0.0.0.0/0	1000	—	Forwarding rule of internal passthrough Network Load Balancer backend-lb-forwarding-rule

Which three conclusions can you draw from the Google Cloud custom route? (Choose three.)

- A. A target pool-based passthrough network load balancer was created.
- **B. At least one instance group was created.**
- **C. The next hop must be updated manually in the custom route if the current next hop goes down.**
- **D. A health check was created.**
- E. A group-based passthrough network load balancer was created.

Answer: B,C,D

Explanation:

The route's next hop is a forwarding rule for a backend service, which indicates a group-based passthrough load balancer.

Group-based load balancers require health checks to monitor instance health.

Backend services attach to instance groups to distribute traffic, so at least one instance group exists.

NEW QUESTION # 29

Refer to the exhibit.

The image shows a screenshot of a Fortinet device's command-line interface (CLI) displaying the output of the 'diagnose debug application gcpcd -1' command. The output shows a series of log messages indicating a high-availability (HA) failover event. The logs show that a cluster IP (34.68.13.24) is being moved from a remote instance to a local one. This involves updating the internal route, removing the old route, and adding a new route with a next hop of 172.16.1.3. The logs also show the removal of the old route and the successful attachment of the cluster IP to the local instance. The output ends with '==== gcpcd ha failover exit ===='.

```
Diagnose output
passive # diagnose debug application gcpcd -1
passive # diagnose debug enable

...

passive # HA event
eip cluster-ip-vpm(34.68.13.24) is attached in remote instance: us-central1-c/fgt-vpm, should be moved to local
[pid 9000]: failover eip: cluster-ip-vpm(34.68.13.24)
[pid 9000]: get nics info for instance fgt-vpm
[pid 9000]: get instance nic: nic0, 172.16.0.2, vpc-vpm, accessConfig(external-nat), eip(34.68.13.24), tier(PREMIUM)
[pid 9000]: get instance nic: nic1, 172.16.1.2, vpc2-vpm
[pid 9000]: get instance nic: nic2, 172.16.2.2, vpc3-vpm, accessConfig(external-nat), eip(34.66.4.139), tier(PREMIUM)
[pid 9000]: nic0 of instance fgt-vpm is using eip 34.68.13.24
[pid 9000]: remove eip 34.68.13.24 from instance fgt-vpm(nic0).
gcpcd checking route: internal-route-vpm
failover route: internal-route-vpm, move next hop from 172.16.1.2 to 172.16.1.3
[pid 9004]: failover route: internal-route-vpm
[pid 9004]: remove route internal-route-vpm on next hop 172.16.1.2
gcpcd checking forwardrule: fgt-forwarding-rule
failover forwardrule: fgt-forwarding-rule, move target from fgt-target-vpm to fgt-target2-vpm
[pid 9006]: failover forwardrule: fgt-forwarding-rule
[pid 9006]: set target forwardrule fgt-forwarding-rule point to target instance fgt-target2-vpm
[pid 9004]: route internal-route-vpm is updated to next hop 172.16.1.3 successfully.
[pid 9000]: attach eip 34.68.13.24 to instance fgt-2-vpm(nic0).
[pid 9000]: eip cluster-ip-vpm(34.68.13.24) is attached to local successfully.
[pid 9006]: forwardrule fgt-forwarding-rule is updated to next hop fgt-target2-vpm successfully.
==== gcpcd ha failover exit ====
```

An administrator is troubleshooting an issue when a high-availability (HA) failover occurs.

Which conclusion can you draw from the debug output?

- A. The HA cluster is accessible using HTTPS on 34.68.13.24 and 34.66.4.139.
- B. Both cluster members are located in the same zone.
- C. The HA cluster is deployed using the software-defined network (SDN) connector.
- **D. The health check has successfully updated the internal custom route to forward all internal traffic to 172.16.1.3.**

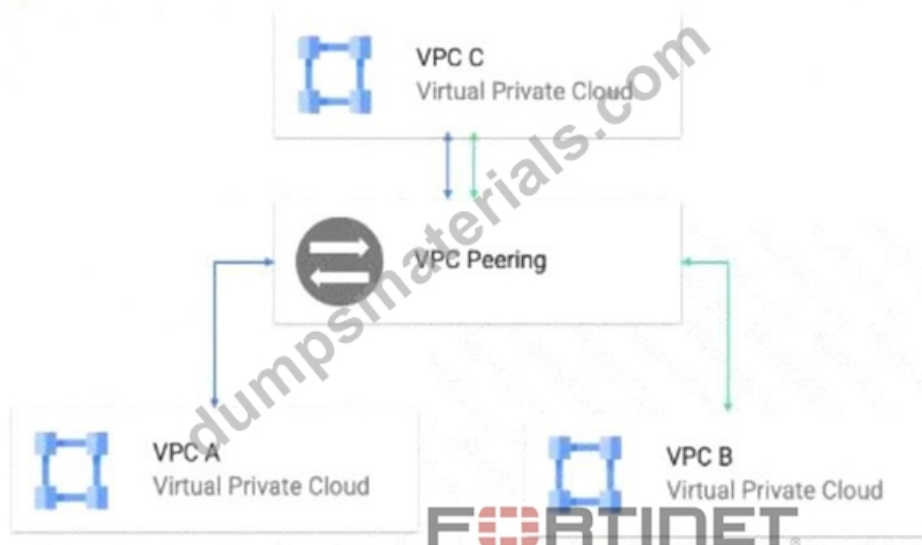
Answer: D

Explanation:

The debug output shows the internal route being updated and moved to the new next hop (172.16.1.3), indicating the health check and failover process successfully redirected internal traffic to the active HA node.

NEW QUESTION # 30

Refer to the exhibit.



Which action must the administrator take to route traffic from VPC B to VPC A?

- A. The administrator must deploy a FortiGate VM with at least three network interfaces.
- B. The administrator must configure a custom route in VPC B and point the gateway to the VPC peering service.
- C. The administrator must create a new VPC peering connection between VPC A and VPC B.
- D. The administrator must configure a custom route in VPC B and point the gateway to VPC A.

Answer: A

Explanation:

Because VPC peering is non-transitive, traffic cannot route from VPC B to VPC A via VPC C. To enable routing between VPC A and VPC B through VPC C, a FortiGate VM with multiple network interfaces can act as a firewall/router to manage traffic between the three VPCs.

NEW QUESTION # 31

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