

免費PDF FCP_GCS_AD-7.6題庫分享|第一次嘗試輕鬆學習並通過考試並更新的FCP_GCS_AD-7.6: FCP - Google Cloud Security 7.6 Administrator



用一下Fast2test的FCP_GCS_AD-7.6考古題怎麼樣？這個考古題可以說是與FCP_GCS_AD-7.6考試相關的所有參考資料中最優秀的資料。為什麼呢？有以下四個理由。第一，Fast2test的考古題是IT專家們運用他們多年的經驗研究出來的資料，可以準確地劃出考試出題的範圍。第二，Fast2test的考古題包含了可能出現在實際考試中的所有試題。第三，Fast2test的考古題保證考生一次就通過考試，如果考生考試失敗則全額退款。第四，Fast2test的考古題分為PDF版和軟體版兩個版本。利用這兩個版本的考古題，考生可以更輕鬆地準備考試。

FCP_GCS_AD-7.6認證考試是一個很難的考試。但是即使這個考試很難，報名參加考試的人也很多。如果要說為什麼，那當然是因為FCP_GCS_AD-7.6考試是一個非常重要的考試。對IT職員來說，沒有取得這個資格那麼會對工作帶來不好的影響。這個考試的認證資格可以給你的工作帶來很多有益的幫助，也可以幫助你晉升。總之這是一個可以給你的職業生涯帶來重大影響的考試。这么重要的考试，你也想参加吧。

>> FCP_GCS_AD-7.6題庫分享 <<

FCP_GCS_AD-7.6考試備考經驗 & FCP_GCS_AD-7.6題庫資訊

世界500強企業中，有超過2/3的企業選擇了 Fortinet 電子商務軟體產品作為其核心的運用。因此，獲得 Fortinet 的認證，即使在強手林立的競爭環境中，你同樣能夠脫穎而出。考生想要通過 FCP_GCS_AD-7.6 考試，最快速的方式是使用 Fortinet 的 FCP_GCS_AD-7.6 考題，很多考生都是通過這種方式成功通過考試，可以快速掌握考試的相關資訊。

最新的 Public Cloud Security FCP_GCS_AD-7.6 免費考試真題 (Q22-Q27):

問題 #22

An administrator wants to use the FortiGate automation stitch feature to quarantine compromised hosts. Which native Google Cloud service should the administrator integrate with FortiGate to achieve this?

- A. Google Cloud Interconnect

- B. Google Cloud Run functions
- C. Google Cloud IAM
- D. Google Cloud App_Engine

答案: B

解題說明:

Google Cloud Run allows you to run serverless containerized functions that can be triggered by FortiGate automation stitches to perform actions such as quarantining compromised hosts. It is the native service best suited for automating responses in cloud environments.

問題 #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 symmetric hashing of the internal passthrough network load balancer
- C. The forwarding rule for the internal passthrough network load balancer as the next hop for custom routes
- 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

答案: B,C,D

解題說明:

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.

問題 #24

Refer to the exhibit.

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. Both cluster members are located in the same zone.
- B. The HA cluster is accessible using HTTPS on 34.68.13.24 and 34.66.4.139.
- 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.

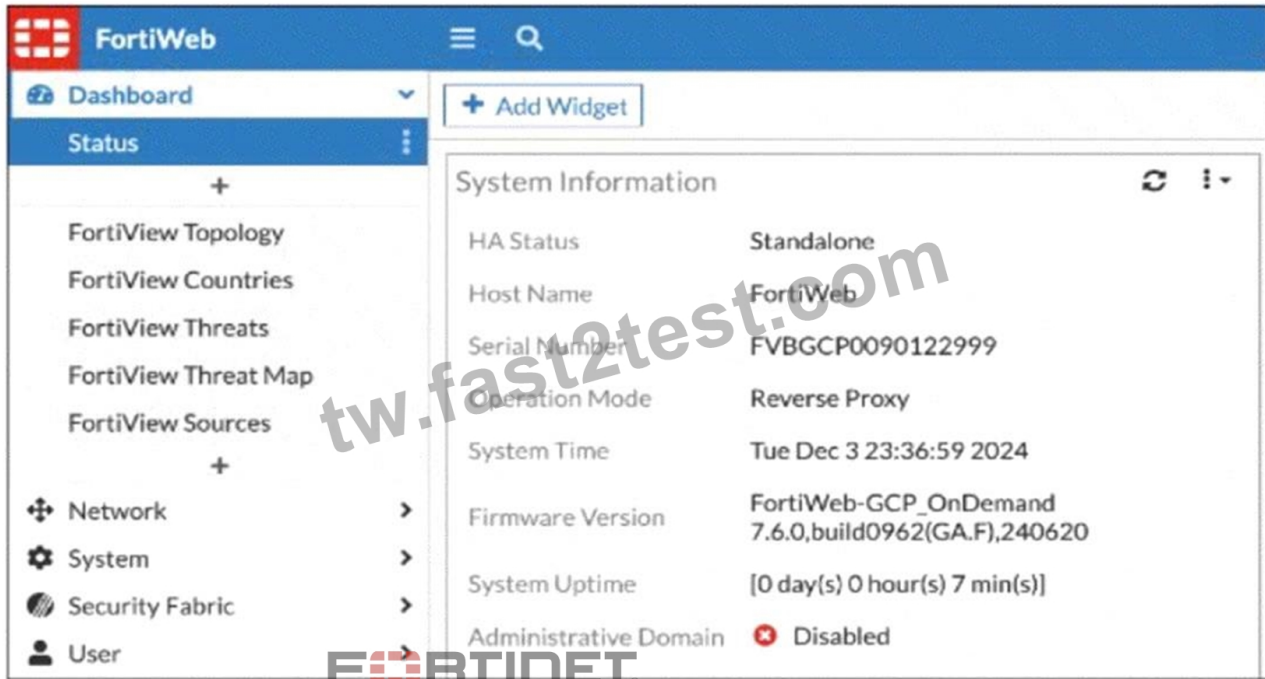
答案：D

解題說明：

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.

問題 #25

Refer to the exhibit.



Which two statements about FortiWeb instances deployed in Google Cloud are true?

- A. You can deploy FortiWeb using pay-as-you-go or bring-your-own-license.
- B. You can configure the FortiWeb instance with only one network interface.
- C. By default, you can access FortiWeb using HTTPS on port 443.
- D. You can change the operation mode of FortiWeb.

答案：A,D

解題說明：

FortiWeb's operation mode can be changed, such as between reverse proxy and transparent modes, to suit different deployment scenarios.

FortiWeb in Google Cloud supports flexible licensing models, including pay-as-you-go and bring-your-own- license (BYOL).

問題 #26

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 destination NAT for ingress traffic.
- D. Enable symmetric hashing on the external load balancer.

答案：A,D

解題說明：

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.

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FCP_GCS_AD-7.6考試備考經驗: https://tw.fast2test.com/FCP_GCS_AD-7.6-premium-file.html

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