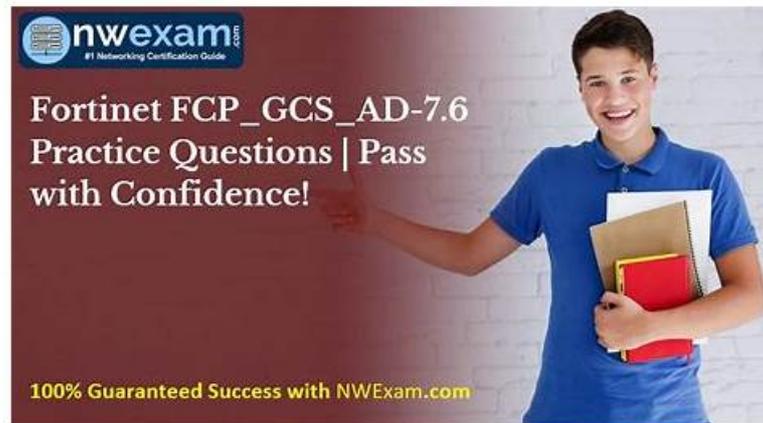


# FCP\_GCS\_AD-7.6日本語関連対策 & FCP\_GCS\_AD-7.6 ミシユレーション問題



ちなみに、Topexam FCP\_GCS\_AD-7.6の一部をクラウドストレージからダウンロードできます：  
<https://drive.google.com/open?id=1TajVyBrXNUNl6wgSFRfqGutY15MNY94f>

試験の準備をするためにTopexamのFortinetのFCP\_GCS\_AD-7.6試験トレーニング資料を買うのは冒険的行為と  
思ったとしたら、あなたの人生の全てが冒険なことになります。一番遠いところへ行った人はリスクを負う  
ことを恐れない人です。また、TopexamのFortinetのFCP\_GCS\_AD-7.6試験トレーニング資料が信頼できるのは多  
くの受験生に証明されたものです。TopexamのFortinetのFCP\_GCS\_AD-7.6試験トレーニング資料を利用したら  
きっと成功できますから、Topexamを選ばない理由はないです。

数年間でのIT認定試験資料向けの研究分析によって、我々社はこの業界のリーダーにだんだんなっています。  
弊社のチームは開発される問題集はとても全面で、受験生をFortinet FCP\_GCS\_AD-7.6試験に合格するのを良く  
助けます。周知のように、Fortinet FCP\_GCS\_AD-7.6資格認定があれば、IT業界での発展はより簡単になりま  
す。

>> FCP\_GCS\_AD-7.6日本語関連対策 <<

## Fortinet FCP\_GCS\_AD-7.6 ミシユレーション問題、FCP\_GCS\_AD-7.6一 発合格

Fortinet特別で適切に設計されたFCP\_GCS\_AD-7.6試験資料を所有しているだけでなく、想像を超えた幅広いサー  
ビスを提供できるため、人気があります。最初は、信頼できる制作チームがあり、FCP\_GCS\_AD-7.6学習ガイ  
ドは何百人もの専門家によって改訂されています。つまり、シラバスと最新の変更に応じて、オーダーメイド  
のFCP\_GCS\_AD-7.6学習教材を受け取ることができます。理論とブレイクスルーの開発。間違いなく、当社の  
FCP\_GCS\_AD-7.6練習トレントは最新の情報に対応しています。

## Fortinet FCP - Google Cloud Security 7.6 Administrator 認定 FCP\_GCS\_AD-7.6 試験問題 (Q18-Q23):

### 質問 # 18

For what three reasons must you deploy a set of Google Cloud passthrough network load balancers for an active-passive high-availability (HA) FortiGate cluster instead of a set of Google Cloud proxy network load balancers? (Choose three.)

- A. Passthrough network load balancers can forward all protocols.
- B. Passthrough network load balancers rely on API calls from FortiGate devices during HA failovers.
- C. Passthrough network load balancers offer the highest throughput.
- D. Passthrough network load balancers terminate SSL connections.
- E. Passthrough network load balancers support health checks.

正解: A、C、E

解説:

Passthrough load balancers support health checks to monitor backend health for failover. They can forward all protocols, not limited to HTTP/HTTPS like proxy load balancers. Passthrough load balancers provide higher throughput because they don't terminate sessions.

### 質問 # 19

Refer to the exhibit.

Diagnose Output

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

正解: A

解説:

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.

### 質問 # 20

An administrator configured an external fabric connector for Google Cloud to pull information from Google Cloud, including addresses, VM names, and subnets to create firewall policies.

When trying to create dynamic firewall addresses, the list of available instances does not populate any information from Google Cloud.

Which two issues are the most probable cause? (Choose two.)

- A. There are no VM instances deployed in Google Cloud.
- B. Google Cloud Metadata API access is disabled for Compute Engine for the FortiGate instance.
- C. The VM instances in Google Cloud have multiple IP address assigned to them.
- D. The VM instances in Google Cloud were not deployed using Google Cloud marketplace.

正解: A、B

解説:

The external fabric connector relies on Google Cloud Metadata API access to retrieve instance information; if this is disabled, data won't populate.

If no VM instances exist in the project, there will be no instance data for the connector to retrieve.

### 質問 # 21

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

正解: D

解説:

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.

### 質問 # 22

Your organization is running an application in their shared services virtual public cloud (VPC) and must control network access natively in the cloud.

How can your organization meet this requirement?

- **A. Create a firewall rule that allows access to the application instance only.**
- B. Create a firewall policy for the entire VPC that allows access from all networks.
- C. Create another VPC in front of the shared services VPC and deploy FortiGate.
- D. Create IAM access to allow access from specified resources only.

正解: A

解説:

Creating specific firewall rules that restrict access directly to the application instance allows precise native network access control within the shared services VPC.

### 質問 # 23

.....

あなたが私のFCP\_GCS\_AD-7.6トレーニングを勉強するとき、FCP\_GCS\_AD-7.6トレーニングのインストールや使用に問題がある場合、私たちの24時間オンラインカスタマーサービスは、あなたの問題をタイムリーに解決できます。多くのお客様は私たちFortinet FCP\_GCS\_AD-7.6クイズに十分な信頼を持っています。Fortinet FCP\_GCS\_AD-7.6試験問題のデモを無料でダウンロードできます。そうすれば、自分FCP\_GCS\_AD-7.6試験問題集を買うかどうか決めることができます。

FCP\_GCS\_AD-7.6シミュレーション問題: [https://www.topexam.jp/FCP\\_GCS\\_AD-7.6\\_shiken.html](https://www.topexam.jp/FCP_GCS_AD-7.6_shiken.html)



myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,  
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, Disposable vapes

さらに、TopexamFCP\_GCS\_AD-7.6ダンプの一部が現在無料で提供されています：<https://drive.google.com/open?id=1TajVyBrXNUNi6wgSFRfqGutY15MNy94f>