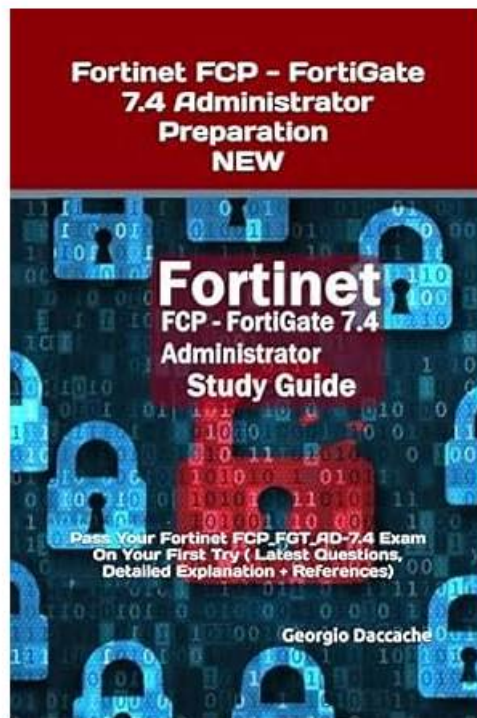


Fortinet FCP_FGT_AD-7.4 Exam PDF, FCP_FGT_AD-7.4 Visual Cert Test



DOWNLOAD the newest Exams4Collection FCP_FGT_AD-7.4 PDF dumps from Cloud Storage for free:
<https://drive.google.com/open?id=1DZafOnN42AVuh7Rweg8CcKvM5NdGNGZP>

The learning material is open in three excellent formats; Fortinet FCP_FGT_AD-7.4 dumps PDF, a desktop Fortinet FCP_FGT_AD-7.4 dumps practice test, and a web-based Fortinet FCP_FGT_AD-7.4 dumps practice test. Fortinet FCP_FGT_AD-7.4 dumps is organized by experts while saving the furthest down-the-line plan to them for the Fortinet FCP_FGT_AD-7.4 Exam. The sans bug plans have been given to you all to drift through the FCP - FortiGate 7.4 Administrator certificate exam.

Fortinet FCP_FGT_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• Routing: This section covers how to set up packet routing with static routes and configure SD-WAN for efficient traffic load balancing.

Topic 2	• Firewall Policies and Authentication: This topic covers how to set firewall policies, configure SNAT • DNAT, implement authentication methods, and deploy FSSO.
Topic 3	• Content Inspection: This section covers how to inspect encrypted traffic, configure inspection modes, apply web filtering, manage applications, set antivirus modes, and implement IPS for security.
Topic 4	• VPN: In this section, the focus is on how to configure SSL VPNs for secure network access and implement meshed or redundant IPsec VPNs.
Topic 5	• Deployment and System Configuration: This section covers how to set up initial configurations, implement Fortinet Security Fabric, and configure an FGCP HA cluster; diagnose resources and connectivity.

>> Fortinet FCP_FGT_AD-7.4 Exam PDF <<

Updated FCP_FGT_AD-7.4 Exam Questions – Key to Your Career Growth

There is an irreplaceable trend that an increasingly amount of clients are picking up FCP_FGT_AD-7.4 practice materials from tremendous practice materials in the market. There are unconquerable obstacles ahead of us if you get help from our FCP_FGT_AD-7.4 practice materials. So many exam candidates feel privileged to have our FCP_FGT_AD-7.4 practice materials. Your aspiring wishes such as promotion chance, or higher salaries or acceptance from classmates or managers and so on. And if you want to get all benefits like that, our FCP_FGT_AD-7.4 practice materials are your rudimentary steps to begin.

Fortinet FCP - FortiGate 7.4 Administrator Sample Questions (Q59-Q64):

NEW QUESTION # 59

An employee needs to connect to the office through a high-latency internet connection.
Which SSL VPN setting should the administrator adjust to prevent SSL VPN negotiation failure?

- A. SSL VPN login-timeout
- B. SSL VPN idle-timeout
- C. SSL VPN dtls-hello-timeout
- D. SSL VPN session-ttl

Answer: A

NEW QUESTION # 60

Refer to the exhibit, which shows a partial configuration from the remote authentication server.

Attribute	Value	Vendor	Actions
Fortinet-Group-Name	Training	Fortinet	 

Why does the FortiGate administrator need this configuration?

- A. To authenticate only the Training user group.
- B. To set up a RADIUS server Secret
- C. To authenticate and match the Training OU on the RADIUS server.
- D. To authenticate Any FortiGate user groups.

Answer: C

Explanation:

The configuration shown in the exhibit indicates that the FortiGate is using a Fortinet-specific RADIUS attribute (Fortinet-Group-Name) with the value "Training." This setup allows the FortiGate to authenticate users against the RADIUS server and match them to the "Training" Organizational Unit (OU). By doing so, only users within this specific group or OU can be authenticated and allowed

access through the FortiGate.

References:

* FortiOS 7.4.1 Administration Guide: RADIUS Server Configuration

NEW QUESTION # 61

A network administrator has configured an SSL/SSH inspection profile defined for full SSL inspection and set with a private CA certificate. The firewall policy that allows the traffic uses this profile for SSL inspection and performs web filtering. When visiting any HTTPS websites, the browser reports certificate warning errors.

What is the reason for the certificate warning errors?

- A. The SSL cipher compliance option is not enabled on the SSL inspection profile. This setting is required when the SSL inspection profile is defined with a private CA certificate.
- B. With full SSL inspection it is not possible to avoid certificate warning errors at the browser level.
- **C. The browser does not recognize the certificate in use as signed by a trusted CA.**
- D. The certificate used by FortiGate for SSL inspection does not contain the required certificate extensions.

Answer: C

Explanation:

The certificate warning errors occur because the SSL inspection profile is configured to use a private CA certificate that is not recognized by the browser as being signed by a trusted CA. For the browser to trust the FortiGate's re-signed certificates, the CA certificate used by FortiGate for SSL inspection must be installed in the browser's trusted certificate store. Until the browser recognizes the certificate authority (CA) as trusted, it will continue to display warning errors when accessing HTTPS websites.

References:

* FortiOS 7.4.1 Administration Guide: SSL/SSH Inspection Configuration

NEW QUESTION # 62

Refer to the exhibit.



```
FortiGate # diagnose sniffer packet any "port 80" 4
interfaces=[any]
filters=[port=80]
11.510058 port3 in 10.0.1.10.49255 -> 10.200.1.254.80: syn 697263124
11.760531 port3 in 10.0.1.10.49256 -> 10.200.1.254.80: syn 868017830
14.505371 port3 in 10.0.1.10.49255 -> 10.200.1.254.80: syn 697263124
14.755510 port3 in 10.0.1.10.49256 -> 10.200.1.254.80: syn 868017830
```

In the network shown in the exhibit, the web client cannot connect to the HTTP web server. The administrator runs the FortiGate built-in sniffer and gets the output shown in the exhibit.

What should the administrator do next, to troubleshoot the problem?

- A. Run a sniffer on the web server.
- B. Capture the traffic using an external sniffer connected to port1.
- C. Execute another sniffer on FortiGate, this time with the filter "hose 10.0.1.10".
- **D. Execute a debug flow.**

Answer: D

Explanation:

The sniffer output shows that packets from the web client are reaching the FortiGate and being forwarded to the web server, but there is no indication that the web server is responding. To troubleshoot this issue, executing a debug flow will help analyze the traffic path and pinpoint where the problem might be occurring, such as a possible issue in firewall policy or route settings that is causing the server not to respond correctly.

References:

* FortiOS 7.4.1 Administration Guide: Troubleshooting network connectivity

NEW QUESTION # 63

Refer to the exhibit, which shows the IPS sensor configuration.

Edit IPS Sensor

Name:

Comments: 0/255

Block malicious URLs: ☐

IPS Signatures and Filters

Details	Exempt IPs	Action	Packet Logging
Microsoft.Windows.iSCSI.Target.DoS	0	☒ Monitor	☒ Enabled
Windows		☒ Block	☐ Disabled

If traffic matches this IPS sensor, which two actions is the sensor expected to take? (Choose two.)

- A. The sensor will block all attacks aimed at Windows servers.
- B. The sensor will reset all connections that match these signatures.
- C. The sensor will allow attackers matching the Microsoft.Windows.iSCSI.Target.DoS signature.
- D. The sensor will gather a packet log for all matched traffic.

Answer: C,D

Explanation:

The IPS sensor configuration shows that:

The Microsoft.Windows.iSCSI.Target.DoS signature is set to "Monitor" with packet logging enabled, meaning that while traffic matching this signature will be allowed, it will also be logged for further analysis.

The generic Windows filter is set to "Block," meaning that all other attacks matching this filter will be blocked. However, the sensor will not reset connections or log packets unless specified.

Therefore, the sensor will allow attackers matching the specific DoS signature while blocking other attacks against Windows.

Reference:

FortiOS 7.4.1 Administration Guide: IPS Configuration

NEW QUESTION # 64

.....

The social situation changes, We cannot change the external environment but only to improve our own strength. While blindly taking measures may have the opposite effect. Perhaps you need help with FCP_FGT_AD-7.4 preparation materials. We can tell you that 99% of those who use FCP_FGT_AD-7.4 Exam Questions have already got the certificates they want. They are now living the life they desire. While you are now hesitant for purchasing our FCP_FGT_AD-7.4 real exam, some people have already begun to learn and walk in front of you!

FCP_FGT_AD-7.4 Visual Cert Test: https://www.exams4collection.com/FCP_FGT_AD-7.4-latest-braindumps.html

- Free PDF Valid Fortinet - FCP_FGT_AD-7.4 - FCP - FortiGate 7.4 Administrator Exam PDF ☐ The page for free

BTW, DOWNLOAD part of Exams4Collection FCP_FGT_AD-7.4 dumps from Cloud Storage: <https://drive.google.com/open?id=1DZafOnN42AVuh7Rweg8CcKvM5NdGNGZP>