Reliable FCP_FGT_AD-7.4 Test Review & FCP_FGT_AD-7.4 Exam Introduction



BTW, DOWNLOAD part of Exam4Labs FCP_FGT_AD-7.4 dumps from Cloud Storage: https://drive.google.com/open?id=1FgHgyCVeU6I7MVA0t-sHyXZeNHn6MTnf

With the advent of knowledge times, we all need some professional certificates such as FCP_FGT_AD-7.4 to prove ourselves in different working or learning condition. So making right decision of choosing useful practice materials is of vital importance. Here we would like to introduce our FCP_FGT_AD-7.4 practice materials for you with our heartfelt sincerity. With passing rate more than 98 percent from exam candidates who chose our FCP_FGT_AD-7.4 study guide, we have full confidence that your FCP_FGT_AD-7.4 actual test will be a piece of cake by them

Fortinet FCP FGT AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
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	Routing: This section covers how to set up packet routing with static routes and configure SD-WAN for efficient traffic load balancing.
Topic 5	 VPN: In this section, the focus is on how to configure SSL VPNs for secure network access and implement meshed or redundant IPsec VPNs.

>> Reliable FCP_FGT_AD-7.4 Test Review <<

FCP_FGT_AD-7.4 Exam Introduction | FCP_FGT_AD-7.4 Valid Braindumps Ppt

Our product boosts many merits and high passing rate. Our products have 3 versions and we provide free update of the FCP_FGT_AD-7.4 exam torrent to you. If you are the old client you can enjoy the discounts. Most important of all, as long as we have compiled a new version of the FCP_FGT_AD-7.4 exam questions, we will send the latest version of our FCP_FGT_AD-7.4 Exam Questions to our customers for free during the whole year after purchasing. Our product can improve your stocks of knowledge and your abilities in some area and help you gain the success in your career.

Fortinet FCP - FortiGate 7.4 Administrator Sample Questions (Q29-Q34):

NEW QUESTION #29

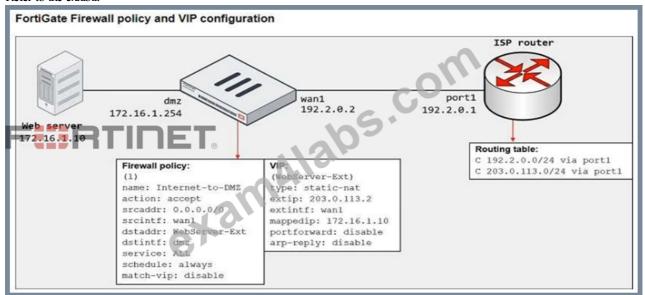
Which three methods are used by the collector agent for AD polling? (Choose three.)

- A. WinSecLog
- B. WMI
- C. FSSO REST API
- D. NetAPI
- E. FortiGate polling

Answer: C,D,E

NEW QUESTION #30

Refer to the exhibit.



The exhibit shows a diagram of a FortiGate device connected to the network, the firewall policy and VIP configuration on the FortiGate device, and the routing table on the ISP router.

When the administrator tries to access the web server public address (203.0.113.2) from the internet, the connection times out. At the same time the administrator runs a sniffer on FortiGate to capture incoming web traffic to the server and does not see any output. Based on the information shown in the exhibit, what configuration change must the administrator make to fix the connectivity issue?

- A. In the VIP configuration, enable arp-reply.
- B. Configure a loopback interface with address 203.0.113.2/32.
- C. Enable port forwarding on the server to map the external service port to the internal service port.
- D. In the firewall policy configuration, enable match-vip.

Answer: A

Explanation:

In this scenario, the FortiGate device is using a Virtual IP (VIP) to map the public IP address (203.0.113.2) to the internal IP address of the web server (172.16.1.10). The fact that the administrator does not see any sniffer output for incoming traffic suggests that the FortiGate is not responding to ARP requests for the public IP address (203.0.113.2).

Enabling arp-reply in the VIP configuration allows the FortiGate to respond to ARP requests for the public IP, thereby allowing traffic to reach the FortiGate, which will then forward it to the web server based on the VIP mapping.

NEW QUESTION #31

Which two settings are required for SSL VPN to function between two FortiGate devices? (Choose two.)

- A. The client FortiGate requires a manually added route to remote subnets.
- B. The client FortiGate requires the SSL VPN tunnel interface type to connect SSL VPN.
- C. The client FortiGate requires a client certificate signed by the CA on the server FortiGate.
- D. The server FortiGate requires a CA certificate to verify the client FortiGate certificate.

Answer: B,D

Explanation:

The FortiGate can be configured as an SSL VPN client, using an SSL-VPN Tunnel interface type. The FortiGates must have a proper CA certificate installed to verify the certificate chain to the root CA that signed the certificate.

C: The server FortiGate requires a CA certificate to verify the client FortiGate certificate:

When setting up SSL VPN between two FortiGate devices, the server FortiGate needs a CA (Certificate Authority) certificate to verify the client FortiGate's certificate. This ensures that the client connecting to the VPN is authenticated and trusted.

D: The client FortiGate requires the SSL VPN tunnel interface type to connect SSL VPN:

For the SSL VPN to function, the client FortiGate needs to have the SSL VPN tunnel interface type configured. This interface type is specifically designed for SSL VPN connections, allowing the client FortiGate to establish the VPN tunnel with the server FortiGate.

These two settings together ensure that the SSL VPN connection between the two FortiGate devices is properly authenticated and established, allowing secure communication between them.

NEW QUESTION #32

Refer to the exhibit

```
FortiGate routing database
Local-FortiGate # get router info routing-table database
Codes: K - kernel, C - connected, S - static, R - RIP, B -
       O - OSPF, IA - OSPF inter area
       N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2
       E1 - OSPF external type 1, E2 - OSPF external type 2
        i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area
         - BGP VPNv4
        > - selected route, * - FIB moute
Routing table for VRF=0
        0.0.0.0/0 [20/0] via 10.200.2.254, port2, [1/0]
S
     *> 0.0.0.0/0 [10/0] via 10.200.1.254, port1, [1/0]
     *> 10.0.1.0/24 is directly connected, port3
C
     *> 10.200.1.0/24 is directly connected, port1
     *> 10.200.2.0/24 is directly connected, port2
C
     *> 172.16.100.0/24 is directly connected, port8
```

Which two statements are true about the routing entries in this database table? (Choose two.)

- A. All of the entries in the routing database table are installed in the FortiGate routing table.
- B. The default route on porc2 is marked as the standby route.
- C. Both default routes have different administrative distances.
- D. The port2 interface is marked as inactive.

Answer: B,C

Explanation:

The routing table in the exhibit shows two default routes (0.0.0.0/0) with different administrative distances:

- * The default route through port2 has an administrative distance of 20.
- * The default route through port1 has an administrative distance of 10.

Administrative distance determines the priority of the route; a lower value is preferred. Here, the route through port1 with an administrative distance of 10 is the preferred route. The route through port2 with an administrative distance of 20 acts as a standby or backup route. If the primary route (port1) fails or is unavailable, traffic will then be routed through port2.

Regarding the statement that the port2 interface is marked as inactive, there is no indication in the routing table that port2 is inactive. Similarly, all the routes displayed are not necessarily installed in the FortiGate routing table, as the table could include both active and backup routes.

References:

- * FortiOS 7.4.1 Administration Guide: Default route configuration
- * FortiOS 7.4.1 Administration Guide: Routing table explanation

NEW QUESTION #33

The HTTP inspection process in web filtering follows a specific order when multiple features are enabled in the web filter profile. Which order must FortiGate use when the web filter profile has features such as safe search enabled?

- A. FortiGuard category filter and ratingfilter
- B. Static domain filter, SSL inspection filter, and external connectors filters
- C. Static URL filter, FortiGuard categoryfilter, and advanced filters
- D. DNS-based web filter and proxy-based web filter

Answer: C

.....

Provided you get the certificate this time with our FCP_FGT_AD-7.4 practice materials, you may have striving and excellent friends and promising colleagues just like you. It is also as obvious magnifications of your major ability of profession, so FCP_FGT_AD-7.4 practice materials may bring underlying influences with positive effects. The promotion or acceptance will be easy. So it is quite rewarding investment. Propulsion occurs when using our FCP_FGT_AD-7.4 practice materials. They can even broaden amplitude of your horizon in this line. Of course, knowledge will accrue to you from our FCP_FGT_AD-7.4 practice materials.

FCP FGT AD-7.4 Exam Introduction: https://www.exam4labs.com/FCP FGT AD-7.4-practice-torrent.html

•	Free PDF 2025 Fortinet FCP_FGT_AD-7.4: FCP - FortiGate 7.4 Administrator –Valid Reliable Test Review □ Easily obtain free download of ➡ FCP_FGT_AD-7.4 □ by searching on ➡ www.real4dumps.com □ ♠ Examcollection
	FCP FGT AD-7.4 Free Dumps
•	Go for Reliable FCP_FGT_AD-7.4 Test Review to Get 100% Pass in Your FCP_FGT_AD-7.4 Exam □ Enter ★ www.pdfvce.com □★□ and search for ➤ FCP_FGT_AD-7.4 □ to download for free □Valid FCP_FGT_AD-7.4
	Exam Online
•	Valid FCP_FGT_AD-7.4 Exam Labs □ Dump FCP_FGT_AD-7.4 Collection □ Exam FCP_FGT_AD-7.4 Success □ Open ➡ www.testsimulate.com □□□ and search for { FCP_FGT_AD-7.4 } to download exam materials for free □
	FCP_FGT_AD-7.4 New Study Notes
•	FCP_FGT_AD-7.4 Exam Introduction □ Latest FCP_FGT_AD-7.4 Study Guide □ FCP_FGT_AD-7.4 Latest Test Materials □ Search for ✔ FCP_FGT_AD-7.4 □ ✔ □ and download it for free immediately on ✔ www.pdfvce.com
	□ ✓ □ □FCP_FGT_AD-7.4 Exam Labs
•	Free PDF 2025 Fortinet FCP_FGT_AD-7.4: FCP - FortiGate 7.4 Administrator - Valid Reliable Test Review
	Immediately open ➡ www.free4dump.com ☐ and search for ➡ FCP_FGT_AD-7.4 ⇐ to obtain a free download
	Training FCP_FGT_AD-7.4 Pdf
•	Valid FCP_FGT_AD-7.4 Exam Labs □ Latest FCP_FGT_AD-7.4 Exam Online → FCP_FGT_AD-7.4 Exam Labs □
	Open ▷ www.pdfvce.com ▷ enter 《 FCP_FGT_AD-7.4 》 and obtain a free download □FCP_FGT_AD-7.4 New
_	Study Notes FCP FGT AD-7.4 New Study Notes □ Reliable FCP FGT AD-7.4 Exam Sample ✓□ Valid FCP FGT AD-7.4
•	Exam Labs \Box Search for \bigstar FCP FGT AD-7.4 \Box and download it for free on $[$ www.prep4pass.com $]$ website
	□ Valid FCP FGT AD-7.4 Exam Labs
	Reliable FCP FGT AD-7.4 Test Review Exam Reliable IT Certifications Fortinet FCP FGT AD-7.4: FCP - FortiGate
	7.4 Administrator □ The page for free download of □ FCP FGT AD-7.4 □ on ★ www.pdfvce.com □★□ will open
	immediately Examcollection FCP_FGT_AD-7.4 Free Dumps
•	Dump FCP FGT AD-7.4 Collection ☐ Exam FCP FGT AD-7.4 Success ☐ Test FCP FGT AD-7.4 Dump ☐
	Search for □ FCP FGT AD-7.4 □ on ➤ www.testkingpdf.com □ immediately to obtain a free download □Latest
	FCP_FGT_AD-7.4 Exam Discount
•	Latest FCP_FGT_AD-7.4 Exam Discount Valid FCP_FGT_AD-7.4 Exam Labs FCP_FGT_AD-7.4 Valid Exam
	Tutorial \Box Download [FCP_FGT_AD-7.4] for free by simply entering $\langle \langle \rangle$ www.pdfvce.com $\rangle \rangle$ website \Box
	□FCP_FGT_AD-7.4 Exam Labs
•	Fortinet FCP_FGT_AD-7.4 Dumps PDF Format: Convenient And relevant \square Enter (www.dumps4pdf.com) and
	search for \Rightarrow FCP_FGT_AD-7.4 \Leftarrow to download for free \Box Dump FCP_FGT_AD-7.4 Collection
•	learn.mikrajdigital.com, pct.edu.pk, class.regaliaz.com, ncon.edu.sa, drnesmaelsersawy.com, edu.pbrresearch.com,

 $BONUS!!!\ Download\ part\ of\ Exam4Labs\ FCP_FGT_AD-7.4\ dumps\ for\ free:\ https://drive.google.com/open?id=1FgHgyCVeU6I7MVA0t-sHyXZeNHn6MTnf$

www.stes.tyc.edu.tw, Disposable vapes

www.sapzone.in, myportal.utt.edu.tt, myportal.utt.e