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Exam Pass Once Try | FCP_FGT_AD-7.6: FCP - FortiGate 7.6 Administrator



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Fortinet FCP - FortiGate 7.6 Administrator Sample Questions (Q21-Q26):

NEW QUESTION # 21

A network administrator is configuring an IPsec VPN tunnel for a sales employee travelling abroad. Which IPsec Wizard template must the administrator apply?

- A. Hub-and-Spoke
- B. Site to Site
- C. Dial up User
- D. Remote Access

Answer: D

Explanation:

The Remote Access IPsec Wizard template is used for individual users connecting from remote locations, such as traveling employees. This template configures FortiGate to act as an IPsec VPN server, allowing remote clients (like FortiClient) to securely connect and access internal network resources while abroad.

NEW QUESTION # 22

Refer to the exhibits.

Antivirus profile

Edit AntiVirus Profile

Name

Comments 0/255

AntiVirus scan ☒ **Block** **Monitor**

Feature set **Flow-based** **Proxy-based**

Inspected Protocols

HTTP	<input checked="" type="checkbox"/>
SMTP	<input type="checkbox"/>
POP3	<input type="checkbox"/>
IMAP	<input type="checkbox"/>
FTP	<input checked="" type="checkbox"/>
CIFS	<input type="checkbox"/>
MAPI	<input type="checkbox"/>
SSH	<input type="checkbox"/>

Firewall policy

Edit Policy

Incoming interface

Outgoing interface

Source & Destination

Source

User/group

Destination

all

Service

DNS

HTTP

HTTPS

FTP

Firewall/Network Options

Inspection mode

Flow-based

Proxy-based

NAT

IP pool configuration

Use Outgoing Interface Address

Use Dynamic IP Pool

Preserve source port

Protocol options

PROT

default

Security Profiles

AntiVirus

Web filter

Video filter

DNS filter

Application control

IPS

File filter

SSL inspection

AV

HTTP_AV_Profile

SSL

certificate-inspection

FORTINET



You are asked to implement an antivirus profile for files downloaded through FTP, HTTP, and HTTPS. While testing, you are successful with HTTP and FTP protocols, but FortiGate does not block the file download over HTTPS. What could be the cause?

- A. The SSL inspection mode in the firewall policy is not deep content inspection.
- B. The feature set in the antivirus profile is not set to Flow-based.
- C. The action on the firewall policy is not set to deny.
- D. Web filter is not enabled on the firewall policy to complement the antivirus profile.

Answer: A

Explanation:

The SSL inspection mode in the firewall policy is set to certificate-inspection, which only examines SSL certificates without decrypting HTTPS traffic. Because of this, FortiGate cannot inspect or block files downloaded over HTTPS, as the content remains encrypted. To enable antivirus scanning on HTTPS traffic, the SSL inspection mode must be set to deep-inspection, allowing the FortiGate to decrypt, inspect, and re-encrypt the traffic.

NEW QUESTION # 23

You have configured an application control profile, set peer-to-peer traffic to Block under the Categories tab, and applied it to the firewall policy. However, your peer-to-peer traffic on known ports is passing through the FortiGate without being blocked. What FortiGate settings should you check to resolve this issue?

- A. Application and Filter Overrides
- B. Network Protocol Enforcement
- C. Replacement Messages for UDP-based Applications
- D. FortiGuard category ratings

Answer: B

Explanation:

Network Protocol Enforcement settings control how FortiGate inspects and enforces protocols on traffic, including peer-to-peer applications on known ports. If not properly enabled, peer-to-peer traffic may bypass blocking despite the application control profile.

NEW QUESTION # 24

Which two statements about equal-cost multi-path (ECMP) configuration on FortiGate are true? (Choose two.)

- A. If SD-WAN is enabled, you control the load balancing algorithm with the parameter load-balance- mode.
- B. If SD-WAN is enabled, you can configure routes with unequal distance and priority values to be part of ECMP.
- C. If SD-WAN is disabled, you can configure the parameter v4-ecmp-mode to volume-based.
- D. If SD-WAN is disabled, you configure the load balancing algorithm in config system settings.

Answer: A,C

Explanation:

When SD-WAN is disabled, FortiGate supports volume-based ECMP mode via the `v4-ecmp- mode` parameter. When SD-WAN is enabled, the load balancing algorithm is controlled by the `load-balance-mode` parameter within the SD-WAN configuration.

NEW QUESTION # 25

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 - BGP
       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
       V - BGP VPNv4
       > - selected route, * - FIB route, p - stale info

Routing table for VRF=0
S      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]
C      *> 10.0.1.0/24 is directly connected, port3
C      *> 10.200.1.0/24 is directly connected, port1
C      *> 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. The default route on port2 is marked as the standby route.
- B. All of the entries in the routing database table are installed in the FortiGate routing table.
- C. The port2 interface is marked as inactive.
- D. Both default routes have different administrative distances.

Answer: A,D

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 # 26

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