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Fortinet NSE7_EFW-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	• VPN: Implementing IPsec VPN IKE version 2 is discussed in this topic. Additionally, it delves into implementing auto-discovery VPN (ADVPN) to enable on-demand VPN tunnels between sites.
Topic 2	• Central management: The topic of Central management covers implementing central management.

Topic 3	• Routing: It covers implementing OSPF to route enterprise traffic and Border Gateway Protocol (BGP) to route enterprise traffic.
Topic 4	• System configuration: This topic discusses Fortinet Security Fabric and hardware acceleration. Furthermore, it delves into configuring various operation modes for an HA cluster.
Topic 5	• Security profiles: Using FortiManager as a local FortiGuard server is discussed in this topic. Moreover, it delves into configuring web filtering, application control, and the intrusion prevention system (IPS) in an enterprise network.

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Fortinet NSE 7 - Enterprise Firewall 7.2 Sample Questions (Q24-Q29):

NEW QUESTION # 24
Which two statements about bfd are true? (Choose two)

- A. You can disable it at the protocol level
- B. It can support neighbor only over the next hop in BGP
- C. It works for OSPF and BGP
- D. You must configure n globally only

Answer: A,C

Explanation:
BFD (Bidirectional Forwarding Detection) is a protocol that can quickly detect failures in the forwarding path between two adjacent devices. You can disable BFD at the protocol level by using the "set bfd disable" command under the OSPF or BGP configuration. BFD works for both OSPF and BGP protocols, as well as static routes and SD-WAN rules. Reference := BFD | FortiGate / FortiOS 7.2.0 - Fortinet Document Library, section "BFD".

NEW QUESTION # 25
Refer to the exhibit, which shows a routing table.

Network ≑	Gateway IP ≑	Interfaces ≑	Distance ≑	Type ≑
0.0.0.0/0	10.1.0.254	port1	10	Static
10.1.0.0/24	0.0.0.0	port1	0	Connected
10.1.4.0/24	10.1.0.100	port2	110	OSPF
10.1.10.0/24	0.0.0.0		0	Connected
172.16.100.0/24	0.0.0.0	port8		Connected

What two options can you configure in OSPF to block the advertisement of the 10.1.10.0 prefix? (Choose two.)

- A. Remove the 16.1.10.C prefix from the OSPF network
- B. Disable Redistribute Connected
- C. Configure a route-map out
- D. Configure a distribute-list-out

Answer: C,D

Explanation:
To block the advertisement of the 10.1.10.0 prefix in OSPF, you can configure a distribute-list-out or a route-map out. A distribute-

list-out is used to filter outgoing routing updates from being advertised to OSPF neighbors1. A route-map out can also be used for filtering and is applied to outbound routing updates2. Reference := Technical Tip: Inbound route filtering in OSPF usi ... - Fortinet Community, OSPF | FortiGate / FortiOS 7.2.2 - Fortinet Documentation

NEW QUESTION # 26
Refer to the exhibit.

which contains a partial configuration of the global system. What can you conclude from this output?

- A. NPs and CPs arc disabled
- B. NPs and CPs are enabled
- C. Only CPs arc disabled
- D. Only NPs are disabled

Answer: A

Explanation:
The configuration output shows various global settings for a FortiGate device. The terms NP (Network Processor) and CP (Content Processor) relate to FortiGate's hardware acceleration features. However, the provided configuration output does not directly mention the status (enabled or disabled) of NPs and CPs.
Typically, the command to disable or enable hardware acceleration features would specifically mention NP or CP in the command syntax. Therefore, based on the output provided, we cannot conclusively determine the status of NPs and CPs, hence option D is the closest answer since the output does not confirm that they are enabled.
References:
* FortiOS Handbook - CLI Reference for FortiOS 5.2

NEW QUESTION # 27
Refer to the exhibit, which contains a partial VPN configuration.

What can you conclude from this configuration1?

- A. Dead peer detection s disabled.
- B. The VPN should use the dynamic routing protocol to exchange routing information Through the tunnels.
- C. The routing table shows a single IPSec virtual interface.
- D. FortiGate creates separate virtual interfaces for each dial up client.

Answer: C

Explanation:
If net-device is disabled, FortiGate creates a single IPsec virtual interface and populates the routing-table with this interface.

NEW QUESTION # 28
Refer to the exhibit which shows config system central-management information.


```
config system central-management
    set type fortimanager
    set allow-push-firmware disable
    set allow-remote-firmware-upgrade disable
    set fmg "10.1.0.241"
    config server-list
        edit 1
            set server-type update
            set server-address 10.1.0.241
        next
    end
    set include-default-servers disable
end
```

Which setting must you configure for the web filtering feature to function?

- A. Add server.fortiguard.net to the Server list
- B. Configure server-type with the rating option
- C. Configure securewf.fortiguard.net on the default servers
- D. Set update-server-location to automatic

Answer: B

Explanation:
For the web filtering feature to function effectively, the FortiGate device needs to have a server configured for rating services. The rating option in the server-type setting specifies that the server is used for URL rating lookup, which is essential for web filtering. The displayed configuration does not list any FortiGuard web filtering servers, which would be necessary for web filtering. The setting set include-default-servers disable indicates that the default FortiGuard servers are not being used, and hence, a specific server for web filtering (like securewf.fortiguard.net) needs to be configured.

NEW QUESTION # 29
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