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Fortinet FCSS_EFW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	• Security Profiles: This section of the exam measures the skills of a Threat Prevention Specialist and covers the configuration and management of comprehensive security profiling systems. It includes implementing SSL • SSH inspection, combining web filtering and application control mechanisms, integrating intrusion prevention systems, and utilizing the Internet Service Database to create layered security protections for organizational networks.
Topic 2	• VPN: This section of the exam measures the skills of a VPN Solutions Engineer and covers the implementation of various virtual private network technologies. It includes configuring IPsec VPN using IKE version 2 protocols and implementing Automatic Discovery VPN solutions to establish on-demand secure tunnels between multiple sites within an enterprise network infrastructure.
Topic 3	• Routing: This section of the exam measures the skills of a Network Infrastructure Engineer and covers the implementation of dynamic routing protocols for enterprise network traffic management. It includes configuring both OSPF and BGP routing protocols to ensure efficient and reliable data transmission across complex organizational networks.
Topic 4	• Central Management: This section of the exam measures the skills of a Security Operations Manager and covers the implementation of centralized management systems for coordinated control and oversight of distributed Fortinet security infrastructures across enterprise environments.
Topic 5	• System Configuration: This section of the exam measures the skills of a Network Security Architect and covers the implementation and integration of core Fortinet infrastructure components. It includes deploying the Security Fabric, enabling hardware acceleration, configuring high availability operational modes, and designing enterprise networks utilizing VLANs and VDOM technologies to meet specific organizational requirements.

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Fortinet FCSS - Enterprise Firewall 7.6 Administrator Sample Questions (Q14-Q19):

NEW QUESTION # 14
An administrator configured the FortiGate devices in an enterprise network to join the Fortinet Security Fabric. The administrator has a list of IP addresses that must be blocked by the data center firewall. This list is updated daily.
How can the administrator automate a firewall policy with the daily updated list?

- A. With FortiNAC
- B. With a Security Fabric automation
- C. With an external connector from Threat Feeds
- D. With FortiAnalyzer

Answer: C

Explanation:
The best way to automate a firewall policy using a daily updated list of IP addresses is by using an external connector from Threat Feeds. This allows FortiGate to dynamically retrieve real-time threat intelligence from external sources and apply it directly to security policies.
By configuring Threat Feeds, the administrator can:
Automatically update firewall policies with the latest malicious IPs daily.
Block traffic from those IPs in real-time without manual intervention.
Integrate with FortiGuard, third-party threat intelligence sources, or custom feeds (CSV, STIX /TAXII, etc.).

NEW QUESTION # 15
Refer to the exhibit, which shows the VDOM section of a FortiGate device.
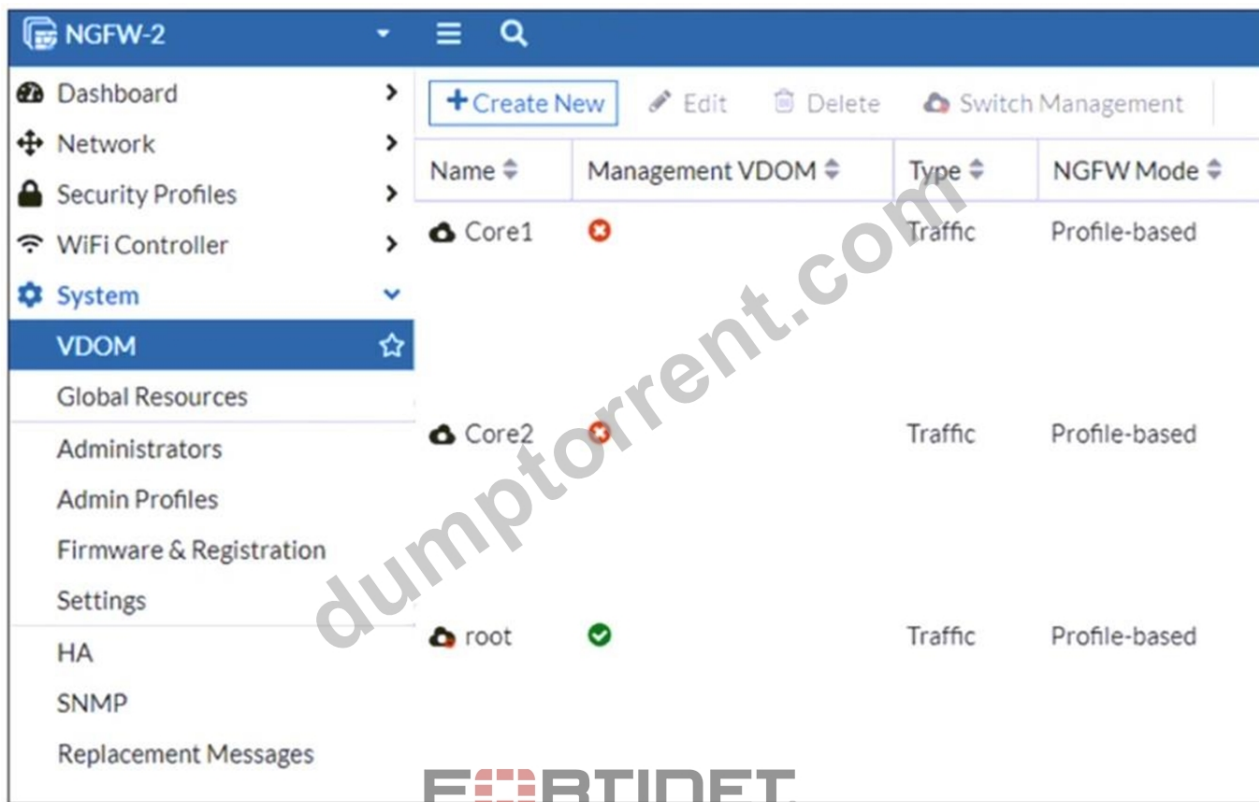
An administrator discovers that webfilter stopped working in Core1 and Core2 after a maintenance window.
Which two reasons could explain why webfilter stopped working? (Choose two.)

- A. The root VDOM does not have access to any valid public FDN.
- B. The root VDOM does not have a VDOM link to connect with the Core1 and Core2 VDOMs.
- C. The Core1 and Core2 VDOMs must also be enabled as Management VDOMs to receive FortiGuard updates
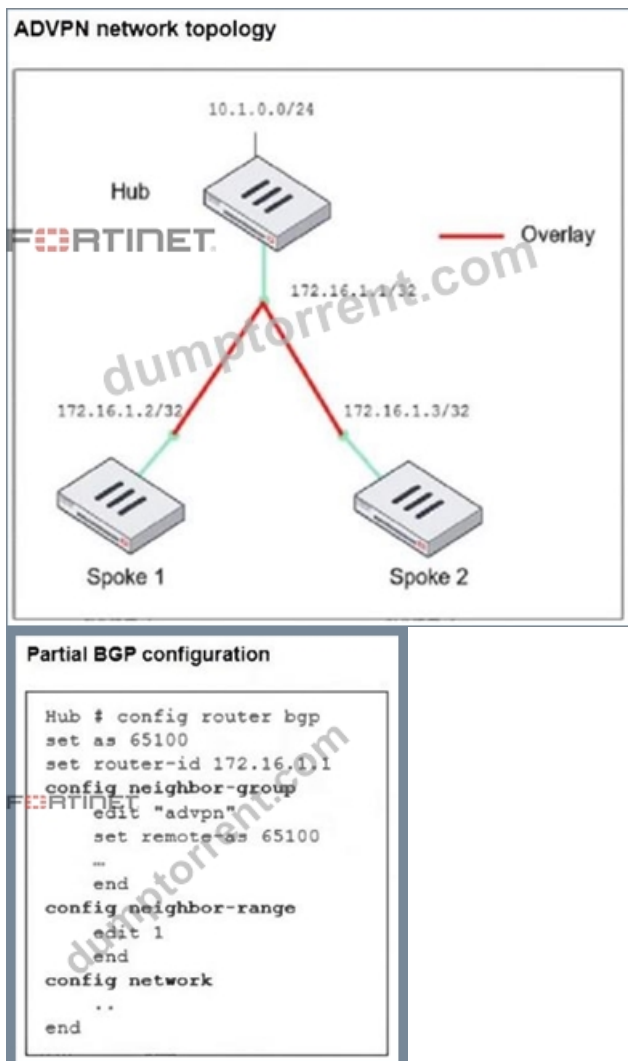- D. The root VDOM does not have access to FortiManager in a closed network.

Answer: A,B

Explanation:
Since Core1 and Core2 are not designated as management VDOMs, they rely on the root VDOM for connectivity to external resources such as FortiGuard updates. If the root VDOM lacks a VDOM link to these VDOMs or cannot reach FortiGuard services, security features like web filtering will stop working.

NEW QUESTION # 16
Refer to the exhibit, which shows the ADVPN network topology and partial BGP configuration.

ADVPN network topology

10.1.0.0/24

Hub

F⊞RTINET

— Overlay

172.16.1.1/32

172.16.1.2/32   172.16.1.3/32

Spoke 1   Spoke 2

Partial BGP configuration

```
Hub # config router bgp
set as 65100
set router-id 172.16.1.1
config neighbor-group
    edit "advpn"
        set remote-as 65100
        ...
    end
config neighbor-range
    edit 1
    end
config network
    ..
end
```

Which two parameters must an administrator configure in the config neighbor range for spokes shown in the exhibit? (Choose two.)

- A. set max-neighbor-num 2
- B. set neighbor-group advpn
- C. set route-reflector-client enable
- D. set prefix 172.16.1.0 255.255.255.0

Answer: B,D

Explanation:
In the given ADVPN (Auto-Discovery VPN) topology, BGP is being used to dynamically establish routes between spokes. The neighbor-range configuration is crucial for simplifying BGP peer setup by automatically assigning neighbors based on their IP range.
set neighbor-group advpn
The neighbor-group parameter is used to apply pre-defined settings (such as AS number) to dynamically discovered BGP neighbors.
The advpn neighbor-group is already defined in the configuration, and assigning it to the neighbor-range ensures consistent BGP settings for all spoke neighbors.
set prefix 172.16.1.0 255.255.255.0
This command allows dynamic BGP peer discovery by defining a range of potential neighbor IPs (172.16.1.1 - 172.16.1.255).
Since each spoke has a unique /32 IP within this subnet, this ensures that any spoke within the 172.16.1.0
/24 range can automatically establish a BGP session with the hub.

NEW QUESTION # 17
Refer to the exhibit, which shows a hub and spokes deployment.

Hub
10.1.0.1/24   10.2.0.1/24
Overlay through ISP1
Overlay through ISP2
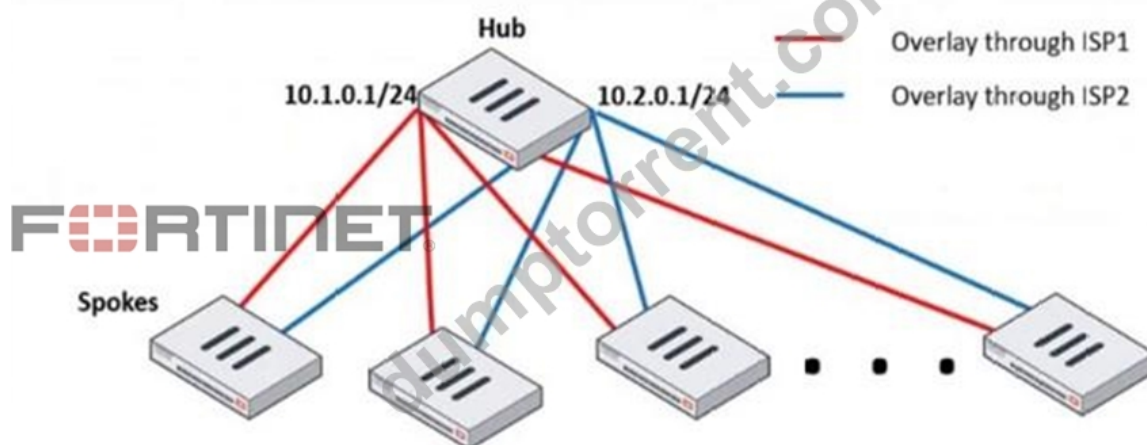
Spokes

An administrator is deploying several spokes, including the BGP configuration for the spokes to connect to the hub.
Which two commands allow the administrator to minimize the configuration? (Choose two.)

- A. neighbor-group
- B. neighbor-range
- C. ibgp-enforce-multihop
- D. route-reflector-client

Answer: A,B

Explanation:
neighbor-group:
This command is used to group multiple BGP neighbors with the same configuration, reducing redundant configuration.
Instead of defining individual BGP settings for each spoke, the administrator can create a neighbor-group and apply the same policies, reducing manual work.
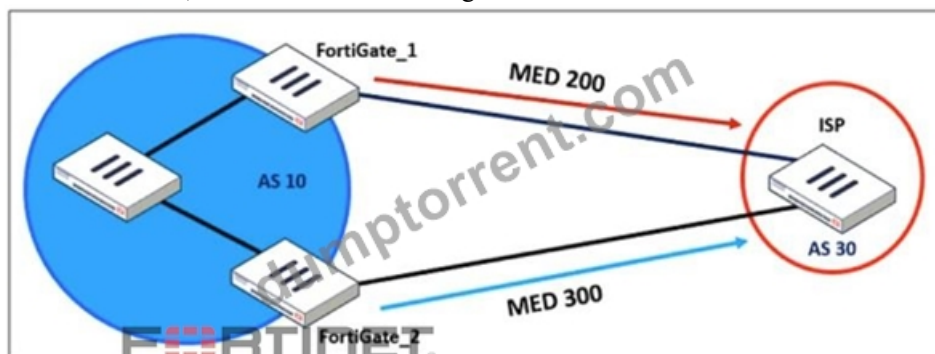neighbor-range:
This command allows the configuration of a range of neighbor IPs dynamically, reducing the need to manually define each spoke neighbor.
It automatically adds BGP neighbors that match a given prefix, simplifying deployment.

NEW QUESTION # 18
Refer to the exhibit, which shows a network diagram.

An administrator would like to modify the MED value advertised from FortiGate_1 to a BGP neighbor in the autonomous system 30.
What must the administrator configure on FortiGate_1 to implement this?

- A. distribute-list-out
- B. route-map-out
- C. network-import-check
- D. prefix-list-out

Answer: B

Explanation:
The Multi-Exit Discriminator (MED) is a BGP attribute used to influence the preferred path for incoming traffic from an external autonomous system (AS). The diagram shows that FortiGate_1 advertises MED 200, while FortiGate_2 advertises MED 300, meaning the ISP will prefer the route through FortiGate_1 because a lower MED is preferred in BGP.
To modify the MED value on FortiGate_1 for routes advertised to AS 30, the administrator must configure a route-map-out. A route map can match specific routes and set the MED value before sending them to the BGP neighbor.

NEW QUESTION # 19
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