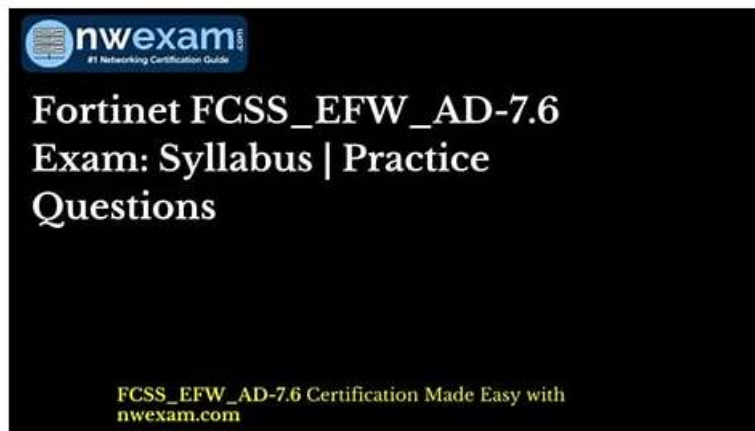


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### Fortinet FCSS\_EFW\_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>• 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</li> <li>• 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

## Fortinet FCSS - Enterprise Firewall 7.6 Administrator Sample Questions (Q40-Q45):

### NEW QUESTION # 40

Refer to the exhibit, which shows an ADVPN network

An administrator must configure an ADVPN using IBGP and EBGp to connect overlay network 1 with 2.

What two options must the administrator configure in BGP? (Choose two.)

- A. set ebgp-enforce-multihop enable
- B. set next-hop-self enable
- C. set attribute-unchanged next-hop
- D. set ibgp-enforce-multihop advpn

**Answer: A,B**

Explanation:

In this ADVPN (Auto-Discovery VPN) network, there are two hubs (Hub A and Hub B) connected via EBGp, while IBGP is used within each overlay. To ensure proper BGP routing between the overlays, the administrator must configure specific BGP options..

set ebgp-enforce-multihop enable

By default, EBGp requires directly connected neighbors. Since Hub A and Hub B are not directly connected but reach each other over an IPsec tunnel, multihop must be enabled for EBGp sessions to work.

set next-hop-self enable

In IBGP, the next-hop attribute does not change by default. When an IBGP route is advertised from a spoke to another hub or spoke, the next-hop needs to be updated to ensure proper reachability. Enabling next-hop-self forces the BGP speaker to advertise itself as the next-hop, ensuring that all spokes properly reach routes across the overlays.

### NEW QUESTION # 41

Refer to the exhibit.



A physical topology along with a traffic log is shown. You are using FortiAnalyzer to monitor traffic from the device with IP address 10.0.2.51, which is located behind the FortiGate internal segmentation firewall (ISFW) device. Unified threat management (UTM) is not enabled in the firewall policy on the HQ-ISFW device, and you are surprised to see a log with the action Malware, as shown in the exhibit. What are two reasons why FortiAnalyzer would display this log? (Choose two answers)

- A. HQ-ISFW is not connected to FortiAnalyzer and traffic must go through HQ-NGFW-1.
- B. HQ-ISFW is in a Security Fabric environment.
- C. Security rating is enabled in HQ-ISFW.
- D. UTM is enabled in the firewall policy in HQ-NGFW-1.

**Answer: B,D**

Explanation:

Comprehensive and Detailed 150 to 200 words of Explanation From Exact Extract of Enterprise Firewall 7.6 Administrator documents:

According to the Fortinet Security Fabric 7.6 documentation and FortiAnalyzer study materials, when multiple FortiGate devices are part of a Security Fabric, logs are typically sent to a centralized FortiAnalyzer for a unified view of the network.

In the provided exhibit, the topology shows HQ-NGFW-1 as the Fabric Root and HQ-ISFW as a downstream device. One of the key benefits of the Security Fabric (Option C) is topology-wide visibility, where logs from different devices are correlated.

The traffic log table shows a "Malware" action for traffic originating from 10.0.2.51 (located behind HQ-ISFW) destined for a public IP. If UTM is not enabled on the HQ-ISFW itself, it cannot generate an Antivirus (AV) log. However, because HQ-ISFW is part of the Security Fabric, the traffic eventually passes through the upstream device, HQ-NGFW-1, to reach the internet. If UTM is enabled on HQ-NGFW-1 (Option B), that device will inspect the traffic, detect the malware, and generate the security log.

FortiAnalyzer then displays this log as part of the unified threat view, associating it with the original source and the inspection point in the fabric path.

#### NEW QUESTION # 42

Which parameter should be configured to scale iBGP sessions?

- A. neighbor-group
- B. recursive-next-hop
- C. route-reflector-client
- D. neighbor-range

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract documents and Knowledge:

In large-scale enterprise deployments like ADVPN (Auto-Discovery VPN), managing a huge number of individual BGP neighbor statements is not scalable. To scale the establishment and management of iBGP sessions, FortiGate utilizes the neighbor-range parameter.

According to the ADVPN configuration guide, the neighbor-range command allows a Hub to listen for and automatically accept dynamic BGP peering requests from any Spoke within a specified IP prefix range. This eliminates the need for the administrator to manually define each Spoke's IP address on the Hub, which is essential for scaling to hundreds or thousands of branches. While route-reflector-client (Option C) is a parameter used within the neighbor-group (Option A) to allow the Hub to reflect routes, it is the neighbor-range that technically scales the Hub's ability to handle the large volume of incoming sessions.

### NEW QUESTION # 43

A FortiGate device using unified threat management (UTM) profiles is reaching resource limits, and you expect traffic in your enterprise network to increase. You received an additional FortiGate of the same model.

Which two options should you consider using to integrate the additional FortiGate into your enterprise network? (Choose two.)

- A. FortiGate Session Life Support Protocol (FGSP) with external load balancers
- B. Virtual Router Redundancy Protocol (VRRP) with switches
- C. FortiGate Clustering Protocol (FGCP) in active-active (A-A) mode with switches
- D. FortiGate Clustering Protocol (FGCP) in active-passive (A-P) mode with VDOM disabled

**Answer: A,C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract documents and Knowledge:

When a FortiGate is reaching resource limits, especially when processing resource-intensive UTM profiles, you must implement a solution that scales the total processing capacity.

\* FGCP Active-Active (B): This mode distributes network traffic among all members of the cluster.

Crucially, it allows the cluster to share the UTM/IPS inspection load across multiple units, effectively increasing the available resources to handle higher traffic volumes.

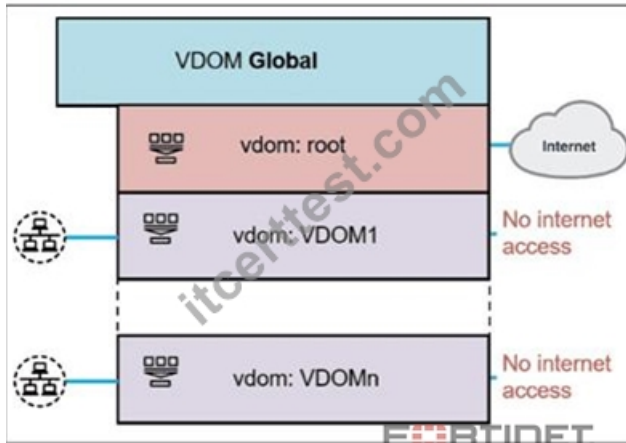
\* FGSP (A): The FortiGate Session Life Support Protocol is designed to synchronize session information between peers. When used with external load balancers, FGSP allows multiple FortiGate units to operate in parallel to scale throughput significantly. This architecture is often used in large enterprise and data center environments to provide both scalability and high availability for asymmetric traffic patterns.

\* Note: Options C (VRRP) and D (Active-Passive) provide redundancy for failover but do not increase the processing capacity of the network, as only one unit is actively processing traffic at any given time.

### NEW QUESTION # 44

Refer to the exhibit.

VDOMs configuration of a FortiGate device



A FortiGate segmented into VDOMs is shown. You must ensure effective and accelerated internet access for all of the VDOMs in this enterprise network. How can you achieve this? (Choose one answer)

- A. Connect a physical interface from each VDOM to the root VDOM.
- B. Configure network processing unit (NPU) vlinks.
- C. Create VLANs over network processing unit (NPU) vlinks.
- D. Create VDOM links.

**Answer: B**

Explanation:

Comprehensive and Detailed 150 to 200 words of Explanation From Exact Extract of Enterprise Firewall 7.6 Administrator documents:

According to the FortiOS 7.6 Administration Guide and the FortiGate Infrastructure study materials, inter-VDOM communication can be achieved using either software-based VDOM links or hardware-accelerated NPU VDOM links (vlinks).

While standard VDOM links (Option B) allow traffic to pass between VDOMs, they are processed by the system CPU, which can become a bottleneck in high-throughput environments. To ensure accelerated internet access as specified in the requirements, NPU

vlinks (Option C) must be used. NPU vlinks are virtual interfaces created in pairs that allow traffic to be offloaded to the FortiGate's Network Processor (NP6, NP7, etc.), significantly reducing latency and CPU overhead.

In the provided exhibit, the root VDOM has direct internet access, while VDOM1 and VDOMn do not. By configuring NPU vlinks between the non-root VDOMs and the root VDOM, you create a hardware-accelerated path. Traffic from the internal VDOMs is sent through the vlink to the root VDOM, which then forwards it to the Internet. This "hub-and-spoke" VDOM architecture, powered by NPU acceleration, ensures that all VDOMs share the internet connection without sacrificing performance.

## NEW QUESTION # 45

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