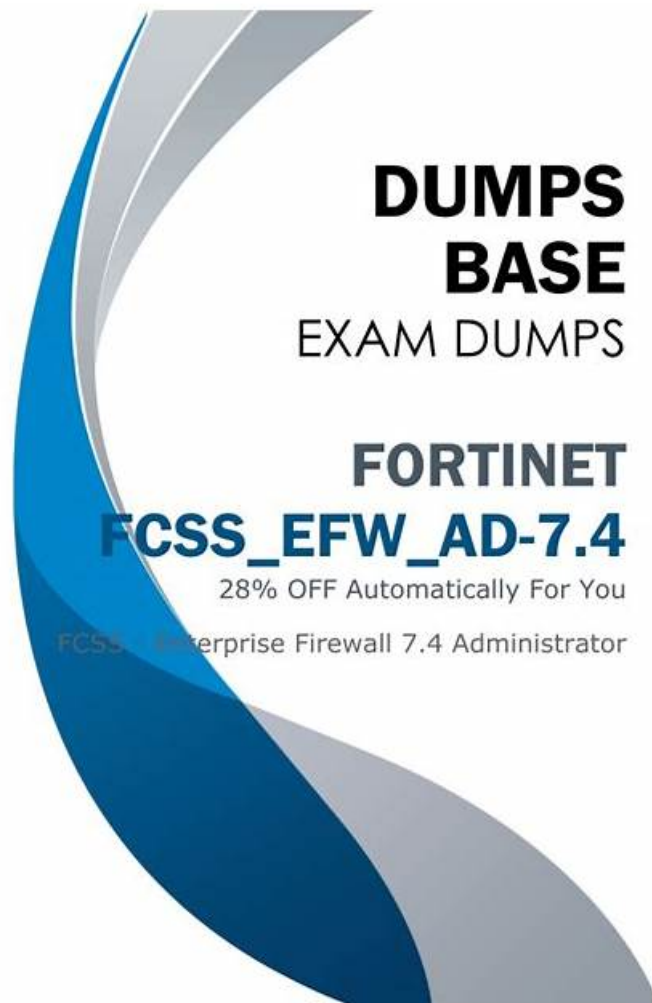


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Fortinet FCSS_EFW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<ul style="list-style-type: none">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 SSLSSH 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 3	<ul style="list-style-type: none">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 4	<ul style="list-style-type: none">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.
Topic 5	<ul style="list-style-type: none">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.

Fortinet FCSS - Enterprise Firewall 7.6 Administrator Sample Questions (Q41-Q46):

NEW QUESTION # 41

A user reports that their computer was infected with malware after accessing a secured HTTPS website.

However, when the administrator checks the FortiGate logs, they do not see that the website was detected as insecure despite having an SSL certificate and correct profiles applied on the policy.

How can an administrator ensure that FortiGate can analyze encrypted HTTPS traffic on a website?

- A. The administrator must enable reputable websites to allow only SSL/TLS websites rated by FortiGuard web filter.
- B. The administrator must enable DNS over TLS to protect against fake Server Name Indication (SNI) that cannot be analyzed in common DNS requests on HTTPS websites.
- C. The administrator must enable URL extraction from SNI on the SSL certificate inspection to ensure the TLS three-way handshake is correctly analyzed by FortiGate.
- D. The administrator must enable full SSL inspection in the SSL/SSH Inspection Profile to decrypt packets and ensure they are analyzed as expected.

Answer: D

Explanation:

FortiGate, like other security appliances, cannot analyze encrypted HTTPS traffic unless it decrypts it first. If only certificate inspection is enabled, FortiGate can see the certificate details (such as the domain and issuer) but cannot inspect the actual web content.

To fully analyze the traffic and detect potential malware threats:

Full SSL inspection (Deep Packet Inspection) must be enabled in the SSL/SSH Inspection Profile.

This allows FortiGate to decrypt the HTTPS traffic, inspect the content, and then re-encrypt it before forwarding it to the user.

Without full SSL inspection, threats embedded in encrypted traffic may go undetected.

NEW QUESTION # 42

Refer to the exhibit, which contains the partial output of an OSPF command.

An administrator is checking the OSPF status of a FortiGate device and receives the output shown in the exhibit.

Which statement on this FortiGate device is correct?

- A. The FortiGate device is a backup designated router.
- B. The FortiGate device is in the area 0.0.0.5.
- C. The FortiGate device can inject external routing information.
- D. The FortiGate device does not support OSPF ECMP.

Answer: C

Explanation:

From the OSPF status output, the key information is:

"This router is an ASBR" # This means the FortiGate is acting as an Autonomous System Boundary Router (ASBR).

An ASBR is responsible for injecting external routing information into OSPF from another routing protocol (such as BGP, static routes, or connected networks).

NEW QUESTION # 43

An administrator is checking an enterprise network and sees a suspicious packet with the MAC address e0:23:ffc:00:86.

What two conclusions can the administrator draw? (Choose two.)

- A. The suspicious packet is related to a cluster that has VDOMs enabled.
- B. The network includes FortiGate devices configured with the FGSP protocol.
- C. The suspicious packet is related to a cluster with a group-id value lower than 255.
- D. The suspicious packet corresponds to port 7 on a FortiGate device.

Answer: A,D

Explanation:

According to the FortiOS 7.6 Infrastructure study guide and High Availability (HA) documentation, FortiGate units in an HA cluster use a virtual MAC address to ensure seamless failover. The structure of this virtual MAC address is strictly defined by the Fortinet HA protocol.

For a standard HA cluster, the virtual MAC address format is 00:09:0f09:<group-id_hex>:

<vcluster_port_hex>. However, when VDOMs are enabled, the virtual MAC address prefix changes to e0:

23:ff to accommodate the additional complexity of multiple virtual domains. Therefore, the prefix e0:23:ff in the suspicious MAC address e0:23:ffc:00:86 confirms that the packet originated from a cluster with VDOMs enabled (Option A).

Regarding the interface identification, the last byte (86) is calculated as follows:

* The 0x80 bit indicates virtual-cluster 2 (vcluster 2). Since $0x86 = 0x80 + 0x06$, we know the packet is from vcluster 2.

* The remaining value 0x06 represents the interface index. In FortiOS, the index starts at 0 (port1 = 0, port2 = 1, port3 = 2, port4 = 3, port5 = 4, port6 = 5, port7 = 6). Therefore, the index 6 corresponds exactly to port 7 (Option D).

The fourth byte (fc) represents the HA Group ID (252 in decimal). While this is indeed lower than 255, the specific logic of the virtual MAC composition in a VDOM-enabled environment points specifically to the port identification and vcluster status as the primary diagnostic conclusions.

NEW QUESTION # 44

A company's guest internet policy, operating in proxy mode, blocks access to Artificial Intelligence Technology sites using FortiGuard. However, a guest user accessed a page in this category using port 8443.

Which configuration changes are required for FortiGate to analyze HTTPS traffic on nonstandard ports like 8443 when full SSL inspection is active in the guest policy?

- A. Administrators can block traffic on nonstandard ports by enabling the SNI check in the SSL/SSH Inspection Profile.
- B. To analyze nonstandard ports in web filter profiles, use TLSv1.3 in the SSL/SSH Inspection Profile.
- C. Add a URL wildcard domain to the website CA certificate and use it in the SSL/SSH Inspection Profile.
- **D. In the Protocol Port Mapping section of the SSL/SSH Inspection Profile, enter 443, 8443 to analyze both standard (443) and non-standard (8443) HTTPS ports.**

Answer: D

Explanation:

When FortiGate is operating in proxy mode with full SSL inspection enabled, it inspects encrypted HTTPS traffic by default on port 443. However, some websites may use non-standard HTTPS ports (such as 8443), which FortiGate does not inspect unless explicitly configured.

To ensure that FortiGate inspects HTTPS traffic on port 8443, administrators must manually add port 8443 in the Protocol Port Mapping section of the SSL/SSH Inspection Profile. This allows FortiGate to treat HTTPS traffic on port 8443 the same as traffic on port 443, enabling proper inspection and enforcement of FortiGuard category-based web filtering.

NEW QUESTION # 45

Refer to the exhibit, which shows an OSPF network.

Which configuration must the administrator apply to optimize the OSPF database?

- A. Set an access list in the AS boundary FortiGate.
- **B. Set the area 0.0.0.1 to the type STUB in the area border FortiGate.**
- C. Set a route map in the AS boundary FortiGate.
- D. Set the area 0.0.0.1 to the type NSSA in the area border FortiGate.

Answer: B

Explanation:

The OSPF database optimization is necessary to reduce unnecessary routing information and improve network performance. In the given topology, Area 0.0.0.1 is a non-backbone area connected to Area 0.0.0.0 (the backbone area) through an Area Border Router (ABR).

To optimize OSPF in this scenario, configuring Area 0.0.0.1 as a Stub Area will:

Reduce the size of the OSPF database by preventing external routes (from outside OSPF) from being injected into Area 0.0.0.1.

Allow only intra-area and inter-area routes, meaning routers in Area 0.0.0.1 will rely on a default route for external destinations.

Improve convergence time and reduce router processing load since fewer LSAs (Link-State Advertisements) are exchanged.

NEW QUESTION # 46

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