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Fortinet FCSS_EFW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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 3	• 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 4	• 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 5	• 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.

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

NEW QUESTION # 40
An administrator must minimize CPU and RAM use on a FortiGate firewall while also enabling essential security features, such as web filtering and application control for HTTPS traffic.
Which SSL inspection setting helps reduce system load while also enabling security features, such as web filtering and application control for encrypted HTTPS traffic?

- A. Use full SSL inspection to thoroughly inspect encrypted payloads.
- B. Disable SSL inspection entirely to conserve resources.
- C. Enable SSL certificate inspection mode to perform basic checks without decrypting traffic.
- D. Configure SSL inspection to handle HTTPS traffic efficiently.

Answer: C

Explanation:
To minimize CPU and RAM usage while still enforcing security features like web filtering and application control, SSL certificate inspection mode is the best choice.
SSL certificate inspection allows FortiGate to inspect only the SSL/TLS handshake, including the Server Name Indication (SNI) and certificate details, without decrypting the full encrypted payload.
This enables features like web filtering and application control because FortiGate can determine the destination website or application based on SNI and certificate information.
It significantly reduces system load compared to full SSL inspection, which requires full decryption and re-encryption of traffic.

NEW QUESTION # 41
Which two statements about IKEv2 are true if an administrator decides to implement IKEv2 in the VPN topology? (Choose two.)

- A. It supports interoperability with devices using IKEv1.
- B. It exchanges a minimum of two messages to establish a secure tunnel.
- C. It includes stronger Diffie-Hellman (DH) groups, such as Elliptic Curve (ECP) groups.
- D. It supports the extensible authentication protocol (EAP).

Answer: C,D

Explanation:

IKEv2 (Internet Key Exchange version 2) is an improvement over IKEv1, offering enhanced security, efficiency, and flexibility in VPN configurations.

It includes stronger Diffie-Hellman (DH) groups, such as Elliptic Curve (ECP) groups.

IKEv2 supports stronger cryptographic algorithms, including Elliptic Curve Diffie-Hellman (ECDH) groups such as ECP256 and ECP384, providing improved security compared to IKEv1.

It supports the extensible authentication protocol (EAP).

IKEv2 natively supports EAP authentication, which allows integration with external authentication mechanisms such as RADIUS, certificates, and smart cards. This is particularly useful for remote access VPNs where user authentication must be flexible and secure.

NEW QUESTION # 42

Refer to the exhibits.

The Administrators section of a root FortiGate device and the Security Fabric Settings section of a downstream FortiGate device are shown.

When prompted to sign in with Security Fabric in the downstream FortiGate device, a user enters the AdminSSO credentials. What is the next status for the user?

- A. The user accesses the downstream FortiGate with super_admin privileges.
- B. The user accesses the downstream FortiGate with super_admin_readonly privileges.
- C. The user receives an authentication failure message.
- D. The user is prompted to create an SSO administrator account for AdminSSO.

Answer: B

Explanation:

From the Root FortiGate - System Administrator Configuration exhibit:

The AdminSSO account has the super_admin_readonly role.

From the Downstream FortiGate - Security Fabric Settings exhibit:

The Security Fabric role is set to Join Existing Fabric, meaning it will authenticate with the root FortiGate.

SAML Single Sign-On (SSO) is enabled, and the default admin profile is set to super_admin_readonly.

When the AdminSSO user logs into the downstream FortiGate using SSO, the authentication request is sent to the root FortiGate, where AdminSSO has super_admin_readonly permissions. Since the downstream FortiGate inherits this permission through the Security Fabric configuration, the user will be granted super_admin_readonly access.

NEW QUESTION # 43

What action can be taken on a FortiGate to block traffic using IPS protocol decoders, focusing on network transmission patterns and application signatures?

- A. Use the DNS filter to block application signatures and protocol decoders.
- B. Enable application detection-based SD-WAN rules.
- C. Use application control to limit non-URL-based software handling.
- D. Configure a web filter profile in flow mode.

Answer: C

Explanation:

FortiGate's IPS protocol decoders analyze network transmission patterns and application signatures to identify and block malicious traffic. Application Control is the feature that allows FortiGate to detect, classify, and block applications based on their behavior and signatures, even when they do not rely on traditional URLs.

Application Control works alongside IPS protocol decoders to inspect packet payloads and enforce security policies based on recognized application behaviors.

It enables granular control over non-URL-based applications such as P2P traffic, VoIP, messaging apps, and other non-web-based protocols that IPS can identify through protocol decoders.

IPS and Application Control together can detect evasive or encrypted applications that might bypass traditional firewall rules.

NEW QUESTION # 44

Refer to the exhibit, which shows an ADVPN network.

The client behind Spoke-1 generates traffic to the device located behind Spoke-2.

What is the first message that the hub sends to Spoke-1 to bring up the dynamic tunnel?

- A. Shortcut forward
- B. Shortcut query
- C. Shortcut offer
- D. Shortcut reply

Answer: C

Explanation:

In an ADVPN (Auto-Discovery VPN) network, a dynamic VPN tunnel is established on-demand between spokes to optimize traffic flow and reduce latency.

Process:

1. Traffic Initiation:

A client behind Spoke-1 sends traffic to a device behind Spoke-2.

The traffic initially flows through the hub, following the pre-established overlay tunnel.

2. Hub Detection:

The hub detects that Spoke-1 is communicating with Spoke-2 and determines that a direct shortcut tunnel between the spokes can optimize the connection.

3. Shortcut Offer:

The hub sends a "Shortcut Offer" message to Spoke-1, informing it that a direct dynamic tunnel to Spoke-2 is possible.

4. Tunnel Establishment:

Spoke-1 and Spoke-2 then negotiate and establish a direct IPsec tunnel for communication.

NEW QUESTION # 45

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