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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 (Q48-Q53):

NEW QUESTION # 48
An administrator applied a block-all IPS profile for client and server targets to secure the server, but the database team reported the application stopped working immediately after.
How can an administrator apply IPS in a way that ensures it does not disrupt existing applications in the network?

- A. Use an IPS profile with all signatures in monitor mode and verify patterns before blocking.
- B. Select flow mode in the IPS profile to accurately analyze application patterns.
- C. Set the IPS profile signature action to default to discard all possible false positives.
- D. Limit the IPS profile to server targets only to avoid blocking connections from the server to clients.

Answer: A

Explanation:
Applying an aggressive IPS profile without prior testing can disrupt legitimate applications by incorrectly identifying normal traffic as malicious. To prevent disruptions while still monitoring for threats:
Enable IPS in "Monitor Mode" first:
This allows FortiGate to log and analyze potential threats without actively blocking traffic.
Administrators can review logs and fine-tune IPS signatures to minimize false positives before switching to blocking mode.
Verify and adjust signature patterns:
Some signatures might trigger unnecessary blocks for legitimate application traffic.
By analyzing logs, administrators can disable or modify specific rules causing false positives.

NEW QUESTION # 49
Refer to the exhibit, which shows the FortiGuard Distribution Network of a FortiGate device.
FortiGuard Distribution Network on FortiGate

An administrator is trying to find the web filter database signature on FortiGate to resolve issues with websites not being filtered correctly in a flow-mode web filter profile.

Why is the web filter database version not visible on the GUI, such as with IPS definitions?

- A. The web filter database is only accessible after manual syncing with a valid FDS server using diagnose test update info.
- B. The web filter database is not hosted on FortiGate: FortiGate queries FortiGuard or FortiManager for web filter ratings on demand.
- C. The web filter database is stored locally, but the administrator must run over CLI diagnose autoupdate versions.
- D. The web filter database is stored locally on FortiGate, but it is hidden behind the GUI. It requires enabling debug mode to make it visible.

Answer: B

Explanation:
Unlike IPS or antivirus databases, FortiGate does not store a full web filter database locally. Instead, FortiGate queries FortiGuard (or FortiManager, if configured) dynamically to classify and filter web content in real time.
Key points:
Web filtering works on a cloud-based model:
When a user requests a website, FortiGate queries FortiGuard servers to check its category and reputation.
The response is then cached locally for faster lookups on repeated requests.
No local web filter database version:
Unlike IPS and antivirus, which download and store signature updates locally, web filtering relies on cloud-based queries.
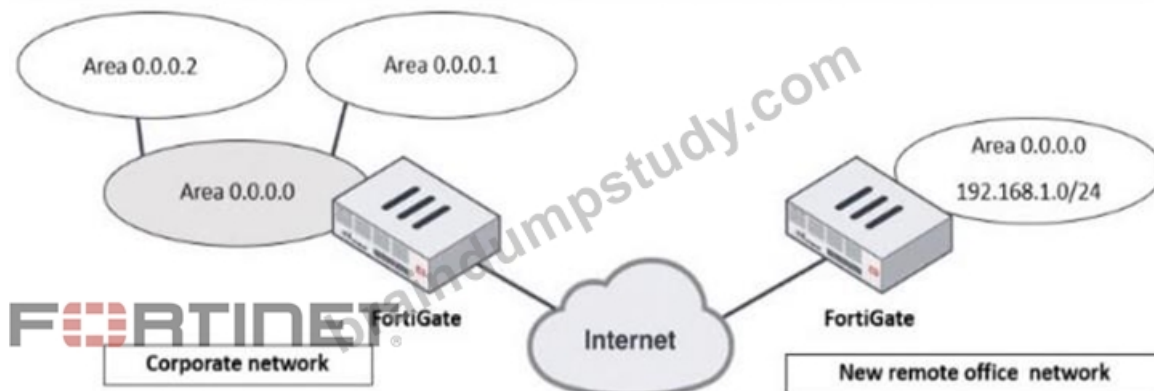# This is why no database version appears in the GUI.
Flow mode vs Proxy mode:
In proxy mode, FortiGate can cache some web filter data, improving performance.
In flow mode, all queries happen dynamically, with no locally stored database.

NEW QUESTION # 50
Refer to the exhibit, which shows a corporate network and a new remote office network.

An administrator must integrate the new remote office network with the corporate enterprise network.
What must the administrator do to allow routing between the two networks?

- A. The administrator must configure a static route to the subnet 192.168.l0/24 on the corporate FortiGate device.
- B. The administrator must implement OSPF over IPsec on both FortiGate devices.
- C. The administrator must configure virtual links on both FortiGate devices.
- D. The administrator must implement BGP to inject the new remote office network into the corporate FortiGate device

Answer: B

Explanation:
In this scenario, the corporate network and the new remote office network need to communicate over the Internet, which requires a secure and dynamic routing method. Since both networks are using OSPF (Open Shortest Path First) as the routing protocol, the best approach is to establish an OSPF over IPsec VPN to ensure secure and dynamic route propagation.
OSPF is already running on the corporate network, and extending it over an IPsec tunnel allows dynamic route exchange between the corporate FortiGate and the remote office FortiGate. IPsec provides encryption for traffic over the Internet, ensuring secure communication. OSPF over IPsec eliminates the need for manual static routes, allowing automatic route updates if networks change. The new remote office's 192.168.1.0/24 subnet will be advertised dynamically to the corporate network without additional configuration.

NEW QUESTION # 51
A vulnerability scan report has revealed that a user has generated traffic to the website example.com (10.10.10.10) using a weak SSL/TLS version supported by the HTTPS web server.
What can the firewall administrator do to block all outdated SSL/TLS versions on any HTTPS web server to prevent possible attacks on user traffic?

- A. Use the latest certificate, Fortinet_SSL_ECDSA256, and replace the CA certificate in the SSL/SSH inspection profile.
- B. Install the required certificate in the client's browser or use Active Directory policies to block specific websites as defined in the SSL/SSH inspection profile.
- C. Enable auto-detection of outdated SSL/TLS versions in the SSL/SSH inspection profile to block vulnerable websites.
- D. Configure the unsupported SSL version and set the minimum allowed SSL version in the HTTPS settings of the SSL/SSH inspection profile.

Answer: D

Explanation:
The best way to block outdated SSL/TLS versions is to configure the SSL/SSH inspection profile to enforce a minimum SSL/TLS version and disable weak SSL versions.
By setting the minimum allowed SSL version in the HTTPS settings of the SSL/SSH inspection profile, FortiGate will:
Block any connection using outdated SSL/TLS versions (such as SSLv3, TLS 1.0, or TLS 1.1).
Enforce secure communication using only strong SSL/TLS versions (such as TLS 1.2 or TLS 1.3).
Protect users from man-in-the-middle (MITM) and downgrade attacks that exploit weak encryption.

NEW QUESTION # 52
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 URL extraction from SNI on the SSL certificate inspection to ensure the TLS three-way handshake is correctly analyzed by FortiGate.
- B. The administrator must enable full SSL inspection in the SSL/SSH Inspection Profile to decrypt packets and ensure they are analyzed as expected.
- C. The administrator must enable reputable websites to allow only SSL/TLS websites rated by FortiGuard web filter.
- D. 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.

Answer: B

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 # 53

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