

FCSS_EFW_AD-7.6 Valid Test Registration - FCSS_EFW_AD-7.6 Best Vce



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Fortinet FCSS_EFW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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	<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 3	<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.
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"> • 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.

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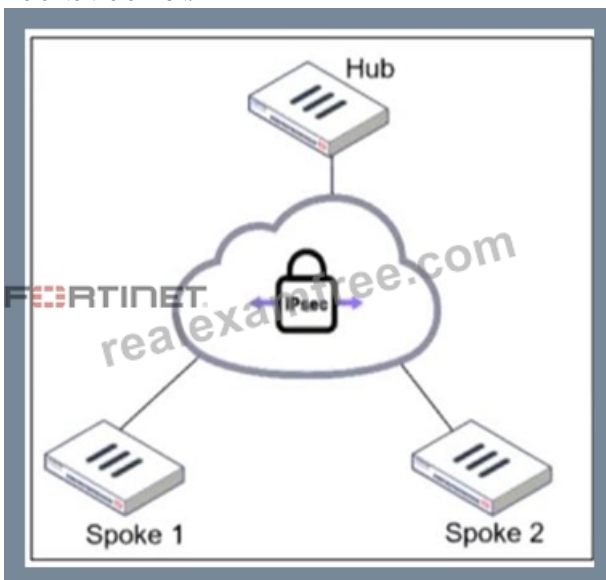
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Fortinet FCSS - Enterprise Firewall 7.6 Administrator Sample Questions (Q17-Q22):

NEW QUESTION # 17

Refer to the exhibit.



An administrator is deploying a hub and spokes network and using OSPF as dynamic protocol. Which configuration is mandatory for neighbor adjacency?

- A. Set bfd enable in the router configuration
- **B. Set network-type point-to-multipoint in the hub interface**
- C. Set rfc1583-compatible enable in the router configuration
- D. Set virtual-link enable in the hub interface

Answer: B

Explanation:

In a hub-and-spoke topology using OSPF over IPsec VPNs, the point-to-multipoint network type is necessary to establish neighbor adjacencies between the hub and spokes. This network type ensures that OSPF operates correctly without requiring a designated router (DR) and allows dynamic routing updates across the IPsec tunnels.

NEW QUESTION # 18

Refer to the exhibits. The exhibits show a network topology, a firewall policy, and an SSL/SSH inspection profile configuration.

Network Topology



Firewall policy on FortiGate

```
DCFW # sh firewall policy 3
config firewall policy
edit 3
set name "To Linux Servers"
set uuid bf77d59e-5513-51ef-147d-e35066c267e9
set srcintf "port1"
set dstintf "port3"
set action accept
set srcaddr "all"
set dstaddr "10.1.4"
set schedule "always"
set service "ALL"
set utm-status enable
set inspection-mode proxy
set ssl-ssh-profile "deep-inspection"
set ips-sensor "IPS Monitor"
set logtraffic all
next
end
```

SSL/SSH inspection profile

Edit SSL/SSH Inspection Profile

Name

Comments 34/255

SSL Inspection Options

Enable SSL inspection of **Multiple Client Clients Connecting to Multiple Servers**

Inspection method **SSL Certificate Inspection** **Full SSL Inspection**

CA certificate **Fortinet_CA_SSL** Download

Blocked certificates **Allow** **Block** View Blocked Certificates

Untrusted SSL certificates **Allow** **Block** **Ignore** View Trusted CAs List

Server certificate SNI check **Enable** **Strict** **Disable**

Enforce SSL cipher compliance

Enforce SSL negotiation compliance

RPC over HTTPS

MAPI over HTTPS

Protocol Port Mapping

Inspect all ports

HTTPS	<input type="checkbox"/>	443
SMTPTS	<input checked="" type="checkbox"/>	465
POP3S	<input checked="" type="checkbox"/>	995
IMAPS	<input checked="" type="checkbox"/>	993
FTPS	<input checked="" type="checkbox"/>	990
DNS over TLS	<input type="checkbox"/>	853

FORTINET

Why is FortiGate unable to detect HTTPS attacks on firewall policy ID 3 targeting the Linux server?

- A. The administrator must enable HTTPS in the protocol port mapping of the deep- inspection SSL/SSH inspection profile.
- B. The administrator must enable SSL inspection of the SSL server and upload the certificate of the Linux server website to the SSL/SSH inspection profile.**
- C. The administrator must enable cipher suites in the SSL/SSH inspection profile to decrypt the message.
- D. The administrator must set the policy to inspection mode to analyze the HTTPS packets as expected.

Answer: B

Explanation:

The FortiGate SSL/SSH inspection profile is configured for Full SSL Inspection, which is necessary to analyze encrypted HTTPS traffic. However, the firewall policy is protecting an SSL server (the Linux server hosting the website), and currently, the SSL/SSH profile only applies to client-side SSL inspection.

To detect HTTPS-based attacks targeting the Linux server:

* FortiGate must act as an SSL intermediary to inspect encrypted traffic destined for the web server.

* The administrator must upload the SSL certificate of the Linux web server to FortiGate so that the server-side SSL inspection can

decrypt incoming HTTPS traffic before analyzing it.

NEW QUESTION # 19

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

Answer: D

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:

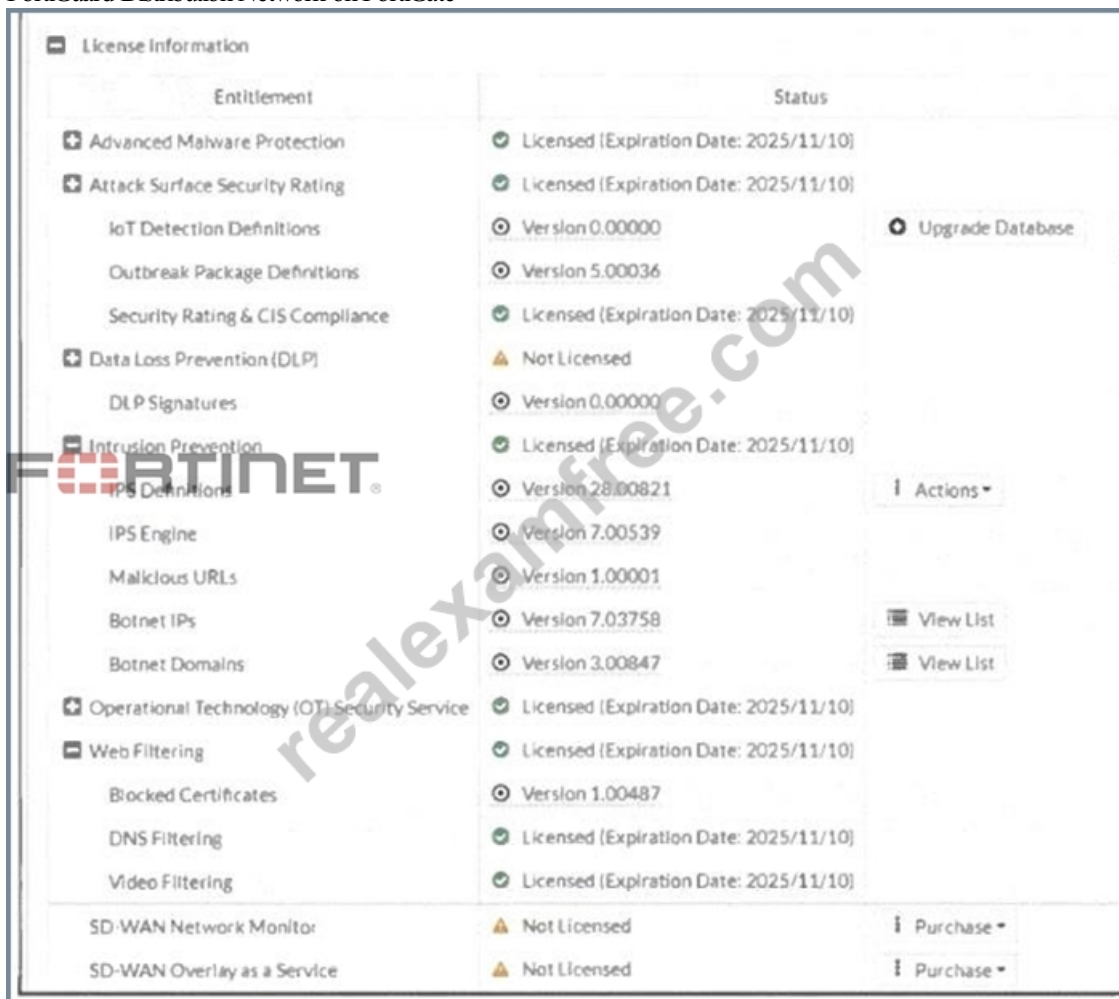
Some signatures might trigger unnecessary blocks for legitimate application traffic.

By analyzing logs, administrators can disable or modify specific rules causing false positives.

NEW QUESTION # 20

Refer to the exhibit, which shows the FortiGuard Distribution Network of a FortiGate device.

FortiGuard Distribution Network on FortiGate



Entitlement	Status	
Advanced Malware Protection	Licensed (Expiration Date: 2025/11/10)	
Attack Surface Security Rating	Licensed (Expiration Date: 2025/11/10)	
IoT Detection Definitions	Version 0.00000	Upgrade Database
Outbreak Package Definitions	Version 5.00036	
Security Rating & CIS Compliance	Licensed (Expiration Date: 2025/11/10)	
Data Loss Prevention (DLP)	Not Licensed	
DLP Signatures	Version 0.00000	
Intrusion Prevention	Licensed (Expiration Date: 2025/11/10)	Actions
IPS Definitions	Version 28.00821	
IPS Engine	Version 7.00539	
Malicious URLs	Version 1.00001	View List
Botnet IPs	Version 7.03758	View List
Botnet Domains	Version 3.00847	
Operational Technology (OT) Security Service	Licensed (Expiration Date: 2025/11/10)	
Web Filtering	Licensed (Expiration Date: 2025/11/10)	
Blocked Certificates	Version 1.00487	
DNS Filtering	Licensed (Expiration Date: 2025/11/10)	
Video Filtering	Licensed (Expiration Date: 2025/11/10)	
SD-WAN Network Monitor	Not Licensed	Purchase
SD-WAN Overlay as a Service	Not Licensed	Purchase

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 stored locally on FortiGate, but it is hidden behind the GUI. It requires enabling debug mode to make it visible.
- **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 only accessible after manual syncing with a valid FDS server using diagnose test update info.

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.

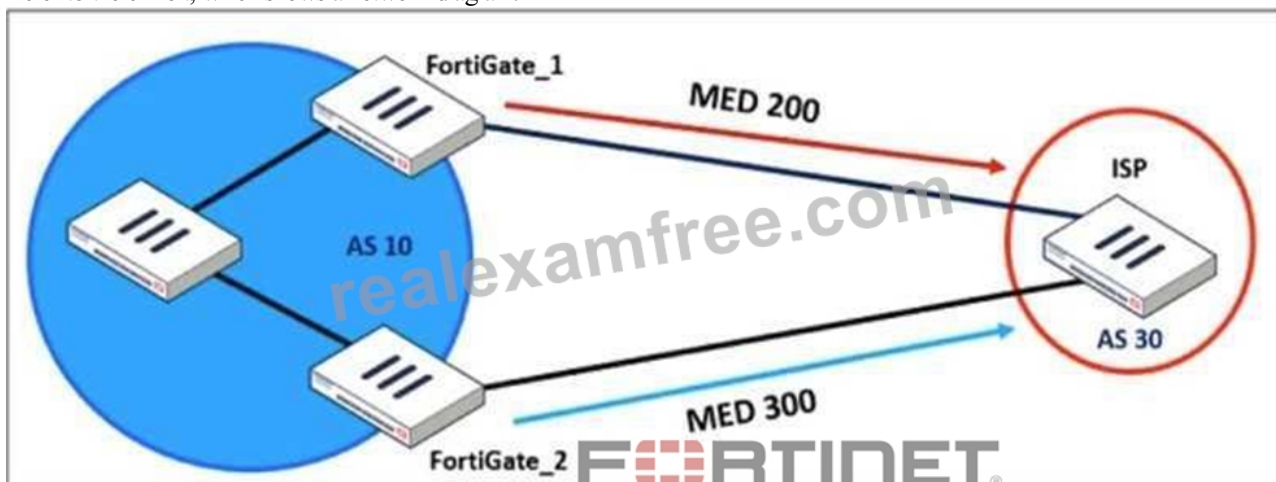
Flow mode vs Proxy mode:

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 # 21

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

Answer: D

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 # 22

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