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Fortinet FCSS_EFW_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• VPN: This section of the exam measures the skills of Network Security Engineers and covers the implementation of secure communication tunnels for enterprise environments. Candidates will learn to configure IPsec VPN with IKE version 2 to establish encrypted connections. The section also includes the implementation of ADVPN to enable on-demand VPN tunnels between different sites, ensuring secure and dynamic connectivity.
Topic 2	• Routing: This section of the exam measures the skills of Security Administrators and covers the implementation of advanced routing protocols to manage enterprise traffic effectively. Candidates will gain expertise in configuring Open Shortest Path First (OSPF) for dynamic routing and Border Gateway Protocol (BGP) to facilitate communication between different networks, ensuring efficient traffic flow across enterprise environments.

Topic 3	Security Profiles: This section of the exam measures the skills of Network Security Engineers and focuses on managing security inspection profiles, including SSL and SSH inspections. Candidates will learn to apply a combination of web filtering, application control, and Internet Service Database (ISDB) to enhance network security. The section also covers integrating Intrusion Prevention Systems (IPS) to monitor and mitigate threats within enterprise networks.
Topic 4	Central Management: This section of the exam measures the skills of Security Administrators and focuses on implementing central management for Fortinet security solutions. It includes configuring and managing devices centrally to streamline network security operations. Candidates will understand how to maintain consistency in security policies and automate deployments for efficient management of large-scale enterprise environments.
Topic 5	System Configuration: This section of the exam measures the skills of Network Security Engineers and covers the implementation of the Fortinet Security Fabric, ensuring seamless integration across security solutions. It also includes configuring hardware acceleration on FortiGate devices to optimize performance. Candidates will learn to set up different operation modes for high-availability clusters and implement enterprise networks using VLANs and VDOMs. Additionally, it covers various use case scenarios that demonstrate how Fortinet solutions contribute to secure network environments.

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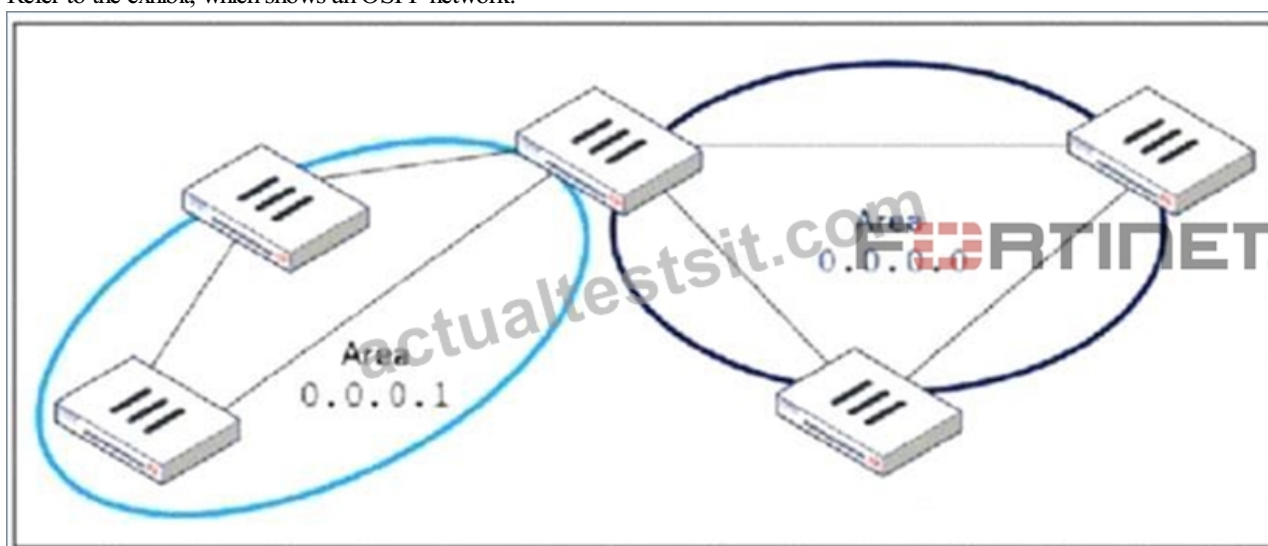
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Fortinet FCSS - Enterprise Firewall 7.4 Administrator Sample Questions (Q38-Q43):

NEW QUESTION # 38

Refer to the exhibit, which shows an OSPF network.



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

- A. Set the area 0.0.0.1 to the type STUB in the area border FortiGate.
- B. Set an access list in the AS boundary 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: A

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 loads since fewer LSAs (Link-State Advertisements) are exchanged.

NEW QUESTION # 39

Refer to the exhibit, which shows the output of a web filtering diagnose command.

# diagnose webfilter fortiguard statistics list	# diagnose webfilter fortiguard statistics list
Rating Statistics:	Cache Statistics:
=====	=====
DNS failures : 273	Maximum memory : 0
DNS lookups : 280	Memory usage : 0
Data send failures : 0	Nodes : 0
Data read failures : 0	Leaves : 0
Wrong package type : 0	Prefix nodes : 0
Hash table miss : 0	Exact nodes : 0
Unknown server : 0	Requests : 0
Incorrect CRC : 0	Misses : 0
Proxy request failures : 0	Hits : 0
Request timeout : 1	Prefix hits : 0
Total requests : 2409	Exact hits : 0
Requests to FortiGuard servers : 1182	No cache directives : 0
Server errored responses : 0	Add after prefix : 0
Relayed rating : 0	Invalid DB put : 0
Invalid profile : 0	DB updates : 0
Allowed : 21	Percent full : 0%
Blocked : 3909	Branches : 0%
Logged : 3927	Leaves : 0%
Blocked Errors : 565	Prefix nodes : 0%
Allowed Errors : 0	Exact nodes : 0%
Monitors : 0	Miss rate : 0%
Authenticates : 0	Hit rate : 0%
Warnings : 18	Prefix hits : 0%
Ovrd request timeout : 0	Exact hits : 0%
Ovrd send failures : 0	
Ovrd read failures : 0	
Ovrd errored responses : 0	
...	

Which configuration change would result in non-zero results in the cache statistics section?

- A. set webfilter-cache enable under config system fortiguard
- B. set webfilter-force-off disable under config system fortiguard
- C. set ngfw-mode policy-based under config system settings
- D. set server-type rating under config system central-management

Answer: A

NEW QUESTION # 40

An administrator configured the FortiGate devices in an enterprise network to join the Fortinet Security Fabric. The administrator has a list of IP addresses that must be blocked by the data center firewall. This list is updated daily.

How can the administrator automate a firewall policy with the daily updated list?

- A. With FortiNAC
- B. With a Security Fabric automation
- C. With an external connector from Threat Feeds
- D. With FortiAnalyzer

Answer: C

Explanation:

The best way to automate a firewall policy using a daily updated list of IP addresses is by using an external connector from Threat Feeds. This allows FortiGate to dynamically retrieve real-time threat intelligence from external sources and apply it directly to security policies.

By configuring Threat Feeds, the administrator can:

Automatically update firewall policies with the latest malicious IPs daily.

Block traffic from those IPs in real-time without manual intervention.

Integrate with FortiGuard, third-party threat intelligence sources, or custom feeds (CSV, STIX/TAXII, etc.).

NEW QUESTION # 41

An administrator has configured a FortiGate device with two VDOMs: root and internal.

The administrator has also created an inter-VDOM link that connects both VDOMs. The objective is to have each VDOM advertise some routes to the other VDOM via OSPF through the inter-VDOM link.

What OSPF configuration settings must match in both VDOMs to have the OSPF adjacency successfully forming? (Choose three.)

- A. OSPF interface cost.
- B. OSPF interface area.
- C. Interface subnet mask.
- D. OSPF interface MTU.
- E. Router ID.

Answer: B,C,D

NEW QUESTION # 42

A FortiGate is configured as an explicit web proxy. Clients using this web proxy are reporting DNS errors when accessing any website.

The administrator executes the following debug commands and observes that the n-dns-timeout counter is increasing:

```
#diagnose test application wad 4200
#diagnose test application wad 104
DNS Stats:
n_dns_reqs=878 n_dns_fails= 2 n_dns_timeout=875
n_dns_success=0
n_snd_retries=0 n_snd_fails=0 n_snd_success=0 n_dns_overflow=0
n_build_fails=0
```

What should the administrator check to fix the problem?

- A. That DNS service is enabled in the explicit web proxy interface.
- B. The connectivity between the client workstations and the DNS server.
- C. That DNS traffic from client workstations is allowed by the explicit web proxy policies.
- D. The connectivity between the FortiGate unit and the DNS server.

Answer: D

NEW QUESTION # 43

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