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Fortinet FCP_FGT_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	Content Inspection: This section covers how to inspect encrypted traffic, configure inspection modes, apply web filtering, manage applications, set antivirus modes, and implement IPS for security.
Topic 2	Deployment and System Configuration: This section covers how to set up initial configurations, implement Fortinet Security Fabric, and configure an FGCP HA cluster; diagnose resources and connectivity.
Topic 3	- Firewall Policies and Authentication: This topic covers how to set firewall policies, configure SNAT - DNAT, implement authentication methods, and deploy FSSO.
Topic 4	Routing: This section covers how to set up packet routing with static routes and configure SD-WAN for efficient traffic load balancing.
Topic 5	VPN: In this section, the focus is on how to configure SSL VPNs for secure network access and implement meshed or redundant IPsec VPNs.

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Fortinet FCP - FortiGate 7.4 Administrator Sample Questions (Q80-Q85):

NEW QUESTION # 80

Which of the following statements correctly describes FortiGate's route lookup behavior when searching for a suitable gateway? (Choose two)

- A. Lookup is done on every packet, regardless of direction
- B. Lookup is done on the first reply packet from the responder
- C. Lookup is done on the last packet sent from the responder
- D. Lookup is done on the first packet from the session originator

Answer: B,D

Explanation:

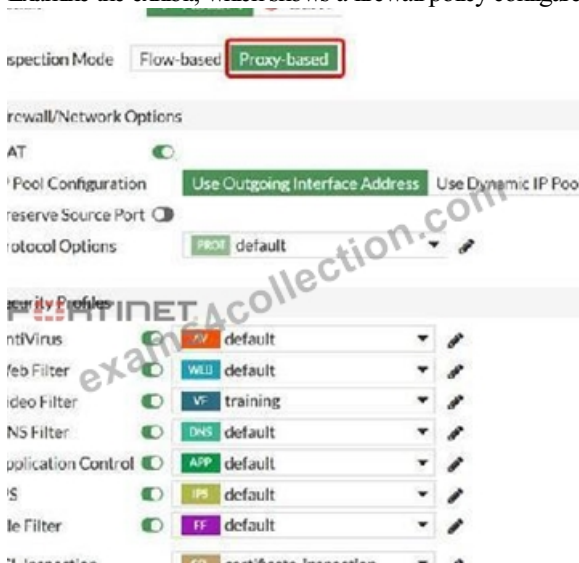
FortiGate performs route lookup based on the trust packet. The trust packet is the first packet of the session that is sent by the session originator.

This is the packet that initiates the communication. The route lookup is also done on the trust reply packet, which is the first reply packet received from the responder.

In summary, FortiGate looks at the initial packet from the session originator and the first reply packet from the responder when performing route lookup to determine the suitable gateway.

NEW QUESTION # 81

Examine the exhibit, which shows a firewall policy configured with multiple security profiles.



Which two security profiles are handled by the IPS engine? (Choose two.)

- A. IPS
- B. Application Control
- C. Web Filter
- D. AntiVirus

Answer: A,B

Explanation:

When the FortiGate is set for proxy inspection mode, the IPS engine will handle the Application Control and IPS security profiles. The security profiles that will be handled by the IPS engine when the FortiGate is set for proxy inspection mode are Application Control and IPS. In this mode, the FortiGate acts as an intermediary between the client and the server, intercepting and inspecting traffic to enforce security policies. The IPS engine is responsible for analyzing network traffic and identifying any malicious or

suspicious activity based on predefined rules and signatures.

NEW QUESTION # 82

Refer to the exhibits, which show the system performance output and the default configuration of high memory usage thresholds in a FortiGate.

System Performance output

```
# get system performance status
CPU states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU0 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2061108k total, 1854997k used (90%), 106111k free (5.1%), 100000k freeable (4.8%)
Average network usage: 83 / 0 kbps in 1 minute, 81 / 0 kbps in 10 minutes, 81 / 0 kbps in 30 minutes
Average sessions: 5 sessions in 1 minute, 3 sessions in 10 minutes, 3 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last 10 minutes, 0 sessions per second in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 3 hours, 28 minutes
```

Memory usage threshold settings

```
config system global
    set memory-use-threshold-red 88
    set memory-use-threshold-extreme 95
    set memory-use-threshold-green 82
end
```

Based on the system performance output, what can be the two possible outcomes? (Choose two.)

- A. Administrators cannot change the configuration.
- B. FortiGate will start sending all files to FortiSandbox for inspection.
- C. Administrators can access FortiGate only through the console port.
- D. FortiGate has entered conserve mode.

Answer: C,D

Explanation:

Based on the system performance output provided, the memory usage on the FortiGate device is at 90%, which is above the green threshold (82%) but below the red threshold (88%). Given this high memory usage, the FortiGate device will enter "conserve mode" to prevent further resource exhaustion. In conserve mode:

B. FortiGate has entered conserve mode: When the memory usage reaches or exceeds certain thresholds (in this case, the green and red thresholds), the FortiGate enters conserve mode to protect itself from running out of memory entirely. This mode limits some functionalities to reduce memory usage and avoid a potential system crash.

D. Administrators can access FortiGate only through the console port: During conserve mode, administrative access might be restricted, and administrators may only be able to connect to the device via the console port. This restriction is in place to ensure that the FortiGate can be managed directly, even under low resource conditions.

The other options are not correct:

A. FortiGate will start sending all files to FortiSandbox for inspection: This is unrelated to memory usage and conserve mode.

C. Administrators cannot change the configuration: While access may be limited, configuration changes can still be made via the console port.

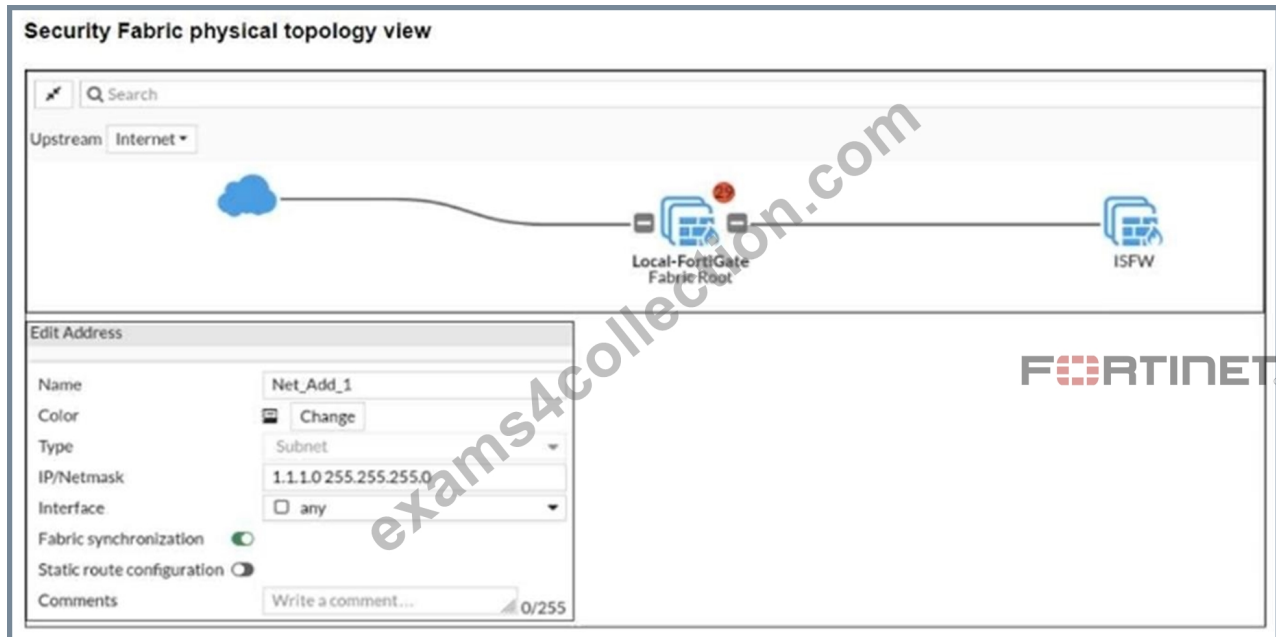
Reference

FortiOS 7.4.1 Administration Guide - Monitoring System Resources and Performance, page 325.

FortiOS 7.4.1 Administration Guide - Conserve Mode, page 330.

NEW QUESTION # 83

Refer to the exhibits.



Security Fabric configuration on Local-FortiGate

```
Local-FortiGate # show full-configuration system csf
config system csf
    set status enable
    set upstream ''
    set upstream-port 8013
    set group-name "fortinet"
    set group-password ENC Y9ynT+64RpCTpVdgSmoQH242mYSIzNNzLNvgzMXjyN
9hsJlJE3KYJlo3XxygldvNxPId8T5xctBUszy7rgIcHcA/qHrByXSXfPEeHC6ufkqlPJr
W6GypwDUB5O3VFgPbASFYyteQesmwoJtGe84BLqa+hUcgunLDlz/97sBp+PLt5nrA==
    set accept-auth-by-cert enable
    set log-unification enable
    set authorization-request-type serial
    set fabric-workers 2
    set downstream-access disable
    set configuration-sync default
    set fabric-object-unification local
    set saml-configuration-sync default
```

Security Fabric configuration on ISFW

```
ISFW # show full-configuration system csf
config system csf
    set status enable
    set upstream "10.0.1.254"
    set upstream-port 8013
    set group-name ''
    set accept-auth-by-cert enable
    set log-unification enable
    set authorization-request-type serial
    set fabric-workers 2
    set downstream-access disable
    set configuration-sync default
    set saml-configuration-sync local
end

ISFW #
```

An administrator creates a new address object on the root FortiGate (Local-FortiGate) in the security fabric. After synchronization, this object is not available on the downstream FortiGate (ISFW).

What must the administrator do to synchronize the address object?

- A. Change the csf setting on both devices to sec downstream-access enable.
- B. Change the csf setting on ISFW (downstream) to sec configuration-sync local.
- C. Change the csf setting on ISFW (downstream) to sec authorization-request-type certificate.
- **D. Change the csf setting on Local-FortiGate (root) to sec fabric-object-unification default.**

Answer: D

Explanation:

The current setting for the root FortiGate (Local-FortiGate) is fabric-object-unification local, which means that new address objects are not shared across the security fabric. Changing this setting to fabric-object-unification default will allow address objects to be synchronized and shared with downstream devices like the ISFW.

NEW QUESTION # 84

An administrator configures FortiGuard servers as DNS servers on FortiGate using default settings.

What is true about the DNS connection to a FortiGuard server?

- A. It uses DNS over HTTPS.
- B. It uses UDP 8888.
- **C. It uses DNS over TLS.**
- D. It uses UDP 53.

Answer: C

Explanation:

By default, DNS queries to FortiGuard servers use UDP port 53.

NEW QUESTION # 85

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