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Fortinet NSE4_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details

Topic 1	• VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.
Topic 2	• Content Inspection: This domain addresses inspecting encrypted traffic using certificates, understanding inspection modes and web filtering, configuring application control, deploying antivirus scanning modes, and implementing IPS for threat protection.
Topic 3	• Deployment and System Configuration: This domain covers initial FortiGate setup, logging configuration and troubleshooting, FGCP HA cluster configuration, resource and connectivity diagnostics, FortiGate cloud deployments (CNF and VM), and FortiSASE administration with user onboarding.
Topic 4	• Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.
Topic 5	• Firewall Policies and Authentication: This domain focuses on creating firewall policies, configuring SNAT and DNAT for address translation, implementing various authentication methods, and deploying FSSO for user identification.

Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q12-Q17):

NEW QUESTION # 12
A network administrator is reviewing firewall policies in both Interface Pair View and By Sequence View. The policies appear in a different order in each view. Why is the policy order different in these two views?

- A. Interface Pair View sorts policies based on matching interfaces, while By Sequence View shows the actual processing order of rules.
- B. The firewall dynamically reorders policies in Interface Pair View based on recent traffic patterns, but By Sequence View remains static.
- C. Policies in Interface Pair View are prioritized by security levels, while By Sequence View strictly follows the administrator's manual ordering.
- D. By Sequence View groups policies based on rule priority, while Interface Pair View always follows the order of traffic logs.

Answer: A

Explanation:
In FortiOS 7.6, firewall policies can be displayed in multiple views to help administrators understand and manage rules more effectively. The difference in ordering between Interface Pair View and By Sequence View is intentional and documented.
Why the policy order is different
Interface Pair View
Groups firewall policies based on the incoming (From) and outgoing (To) interfaces.
Policies are organized under interface pairs such as:
LAN → WAN
WAN → LAN
Within each interface pair, policies may appear reordered compared to the global list.
This view is designed for readability and troubleshooting, not to show execution order.
By Sequence View
Displays firewall policies in their actual evaluation (processing) order.
This is the top-down order FortiGate uses when matching traffic.
It reflects the real rule sequence that determines which policy is hit first.
Why option C is correct
C . Interface Pair View sorts policies based on matching interfaces, while By Sequence View shows the actual processing order of rules.
This statement exactly matches FortiOS behavior as documented in the FortiOS 7.6 Firewall Policy Views section of the Administrator Guide.
Why the other options are incorrect
A: Interface Pair View does not follow traffic logs, and By Sequence View is not based on "rule priority" grouping.
B: FortiGate does not dynamically reorder policies based on traffic patterns.

D: Security levels do not affect policy ordering in Interface Pair View.

NEW QUESTION # 13
A new administrator is configuring FSSO authentication on FortiGate using DC Agent Mode.
Which step is NOT part of the expected process?

- A. The collector agent forwards login event data to FortiGate.
- B. FortiGate determines user identity based on the IP address in the FSSO list.
- C. The DC agent sends login event data directly to FortiGate.
- D. The user logs into the windows domain.

Answer: A

Explanation:
In DC Agent Mode, the DC agent sends login event data directly to FortiGate without involving a collector agent.

NEW QUESTION # 14
Refer to the exhibit.

The NOC team connects to the FortiGate GUI with the NOC_Access admin profile. They request that their GUI sessions do not disconnect too early during inactivity. What must the administrator configure to answer this specific request from the NOC team?

- A. Move NOC_Access to the top of the list to ensure all profile settings take effect.
- B. increase the of line value of the override idle Timeout parameter in the NOC_Access admin profile.
- C. Ensure that all NOC_Access users are assigned the super_admin role to guarantee access.
- D. Increase the admintimeout value under config system accprofile noc Access.

Answer: B

Explanation:
In FortiOS 7.6, GUI session inactivity timeout behavior for administrators is controlled by admin profiles, not by general access permissions or profile ordering.
How GUI idle timeout works in FortiOS 7.6
FortiGate has a global admin timeout (admintimeout), but
Admin profiles can override this value using the Override idle timeout setting.
When Override idle timeout is enabled in an admin profile, the timeout value defined inside that profile takes precedence over the global setting.
The exhibit shows that the NOC team logs in using the NOC_Access admin profile. Therefore, to prevent their GUI sessions from disconnecting too quickly during inactivity, the timeout must be adjusted within that specific admin profile.
Why option B is correct
B . Increase the value of the Override Idle Timeout parameter in the NOC_Access admin profile.
This directly controls how long GUI sessions remain active when users assigned to NOC_Access are idle.
It affects only the NOC team, which matches the requirement precisely.
This is the recommended and documented approach in FortiOS 7.6.
Why the other options are incorrect

A . Increase admintimeout under config system accprofile
Incorrect. admintimeout is a global admin setting, not configured under accprofile, and it would affect all administrators, not just NOC users.
C . Move NOC_Access to the top of the list
Incorrect. Admin profile order has no impact on session timeout behavior.
D . Assign super_admin role
Incorrect and insecure. Super_admin does not control idle timeout and would unnecessarily grant full privileges.

NEW QUESTION # 15
Refer to the exhibits.

```
HQ-NGFW-1 # config system ha

HQ-NGFW-1 (ha) # show
config system ha
    set group-id 5
    set group-name "Training"
    set mode a-p
    set password ENC a4fbyqY4iPexFmAnZgzDY
    set hbdev "port7" 0
    set session-pickup enable
    set override disable
    set priority 200
    set monitor "port1"
    set memory-based-failover enable
    set memory-failover-threshold 70
    set memory-failover-monitor-period 50
    set memory-failover-sample-rate 10
    set memory-failover-flip-timeout 60
end
```

HQ-NGFW-1 System Performance output

```
HQ-NGFW-1 # 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
CPU1 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2042076k total, 1837868k used (90%), 104146k free (5.1%), 100062k freeable (4.9%)
Average network usage: 19/2 kbps in 1 minute, 19/4 kbps in 10 minutes, 19/3 kbps in 30 minutes
Maximal network usage: 36/18 kbps in 1 minute, 58/86 kbps in 10 minutes, 58/87  kbps in 30 minutes
Average sessions: 21 sessions in 1 minute, 22 sessions  in 10 minutes, 21 sessions in 30 minutes
Maximal sessions: 22 sessions in 1 minute, 28 sessions  in 10 minutes, 28 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last 10 minutes
Maximal session setup rate: 0 sessions per second in last 1 minute, 1 sessions per second in last 10 minutes
Average NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Maximal NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 22 hours, 50 minutes
```

HQ-NGFW-2 System Performance output

```
HQ-NGFW-2 # 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
CPU1 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2042076k total, 993836k used (48.7%), 690352k free (33.8%), 357888k freeable (17.5%)
Average network usage: 26/18 kbps in 1 minute, 25/18 kbps in 10 minutes, 24/18 kbps in 30 minutes
Maximal network usage: 91/27 kbps in 1 minute, 92/27 kbps in 10 minutes, 92/32  kbps in 30 minutes
Average sessions: 9 sessions in 1 minute, 9 sessions  in 10 minutes, 9 sessions in 30 minutes
Maximal sessions: 11 sessions in 1 minute, 11 sessions  in 10 minutes, 13 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last 10 minutes
Maximal session setup rate: 0 sessions per second in last 1 minute, 1 sessions per second in last 10 minutes
Average NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Maximal NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 10 hours, 50 minutes
```

An administrator has observed the performance status outputs on an HA cluster for 55 seconds.
Which FortiGate is the primary?

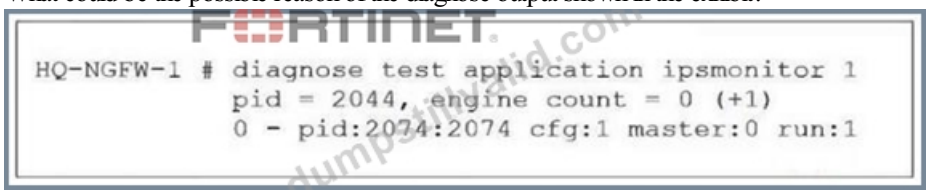
- A. HQ-NGFW-1 with the parameter override setting
- B. HQ-NGFW-2 with the parameter priority setting

- C. HQ-NGFW-1 with the parameter memory-failover-flip-timeout setting
- D. HQ-NGFW-2 with the parameter memory-failover-threshold setting

Answer: D

Explanation:
From the HA configuration shown for HQ-NGFW-1:
set memory-based-failover enable
set memory-failover-threshold 70
set memory-failover-monitor-period 50
set memory-failover-sample-rate 10
set memory-failover-flip-timeout 60
set override disable
set priority 200
From the performance status outputs:
HQ-NGFW-1 memory used is 90% (well above the configured threshold of 70%) HQ-NGFW-2 memory used is about 48.7% (well below the threshold) What happens in FortiOS 7.6 with memory-based failover When memory-based failover is enabled, FortiGate monitors memory utilization. If the unit's memory usage stays above the configured memory-failover-threshold for the configured memory-failover-monitor-period, the cluster triggers a failover away from the unit under memory pressure.
Threshold = 70%
HQ-NGFW-1 is at 90%, so it violates the threshold.
Monitor period = 50 seconds.
The administrator observed for 55 seconds, which is longer than 50 seconds, so the condition is met for long enough to trigger failover.
The memory-failover-flip-timeout 60 is used to prevent rapid back-and-forth role changes (flapping) after a failover decision; it does not prevent the initial failover from occurring once the threshold breach persists for the monitor period.

NEW QUESTION # 16
Refer to the exhibit. As an administrator you have created an IPS profile, but it is not performing as expected. While testing you got the output as shown in the exhibit.
What could be the possible reason of the diagnose output shown in the exhibit?



- A. Administrator entered the command diagnose test application ipsmonitor 5.
- B. There is a no firewall policy configured with an IPS security profile.
- C. Administrator entered the command diagnose test application ipsmonitor 99.
- D. FortiGate entered into IPS fail open state.

Answer: B

Explanation:
The output shows the IPS engine count as 0, indicating no active IPS engines are running. This typically means no firewall policy is referencing the IPS security profile, so the IPS profile is not being applied or triggered.

NEW QUESTION # 17
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