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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.

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Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q61-Q66):

NEW QUESTION # 61

An administrator wanted to configure an IPS sensor to block traffic that triggers the signature set number of times during a specific time period. How can the administrator achieve the objective?

- A. Use IPS signatures, rate-mode periodical option.
- B. Use IPS group signatures, set rate-mode 60.
- C. Use IPS packet logging option with periodical filter option.
- **D. Use IPS filter, rate-mode periodical option.**

Answer: D

Explanation:

In FortiOS 7.6, if an administrator wants to block traffic only after an IPS signature is triggered a specific number of times within a defined time window, this must be done using IPS filters with rate-based settings.

Why option D is correct

IPS filters allow administrators to match signatures based on attributes such as:

Severity

Protocol

CVE

Signature ID

IPS filters support rate-based actions using:

rate-mode periodical

rate-count

rate-duration

With rate-mode periodical, FortiGate:

Counts how many times a signature is triggered

Within a defined time period

And applies the configured action (for example, block) once the threshold is exceeded This directly matches the requirement:

"block traffic that triggers the signature set number of times during a specific time period." Why the other options are incorrect A .

IPS group signatures, set rate-mode 60 Group signatures do not provide the required per-period rate-based blocking logic.

B . IPS packet logging option

Logging does not enforce blocking behavior.

C . IPS signatures, rate-mode periodical option

Rate-based controls are applied via IPS filters, not directly on individual signature definitions.

NEW QUESTION # 62

Which two statements describe characteristics of automation stitches? (Choose two.)

- **A. Triggers can involve external connectors.**
- B. An automation stitch can have multiple triggers.
- **C. Multiple actions can run in parallel.**
- D. Actions involve only devices included in the Security Fabric.

Answer: A,C

Explanation:

Automation stitches can execute multiple actions concurrently (in parallel).

Triggers for automation stitches can come from external connectors beyond just Fortinet devices.

NEW QUESTION # 63

An administrator manages a FortiGate model that supports NTurbo.

How does NTurbo acceleration enhance antivirus performance?

- A. For flow-based inspection, NTurbo creates two inspection sessions on the FortiGate device.
- B. For proxy-based inspection, NTurbo offloads traffic to the content processor.
- C. For proxy-based inspection, NTurbo buffers the whole file and then sends it to the antivirus engine.
- **D. For flow-based inspection, NTurbo establishes a dedicated data path to redirect traffic between the IPS engine and FortiGate ingress and egress interfaces.**

Answer: D

Explanation:

NTurbo creates a special data path to redirect traffic from the ingress interface to the IPS engine, and from the IPS engine to the egress interface.

NEW QUESTION # 64

An administrator manages a FortiGate model that supports NTurbo.

How does NTurbo enhance performance for flow-based inspection?

- **A. NTurbo creates a special data path to redirect traffic between the IPS engine its ingress and egress interfaces.**
- B. NTurbo offloads traffic to the content processor.
- C. NTurbo buffers the whole file and then sends it to the antivirus engine.
- D. NTurbo creates two inspection sessions on the FortiGate device.

Answer: A

Explanation:

NTurbo creates a special data path to redirect traffic from the ingress interface to the IPS engine, and from the IPS engine to the egress interface.

NEW QUESTION # 65

An administrator wants to configure dead peer detection (DPD) on IPsec VPN for detecting dead tunnels. The requirement is that FortiGate sends DPD probes only when there is no inbound traffic.

Which DPD mode on FortiGate meets this requirement?

- A. Enabled
- **B. On Demand**
- C. On Idle
- D. Disabled

Answer: B

Explanation:

Disable: Disable Dead Peer Detection.

On-idle: Trigger Dead Peer Detection when no IPsec traffic is received.

On-demand: Trigger Dead Peer Detection when no IPsec traffic is received AND FortiGate has been sending IPsec traffic. On-demand is the default setting.

NEW QUESTION # 66

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