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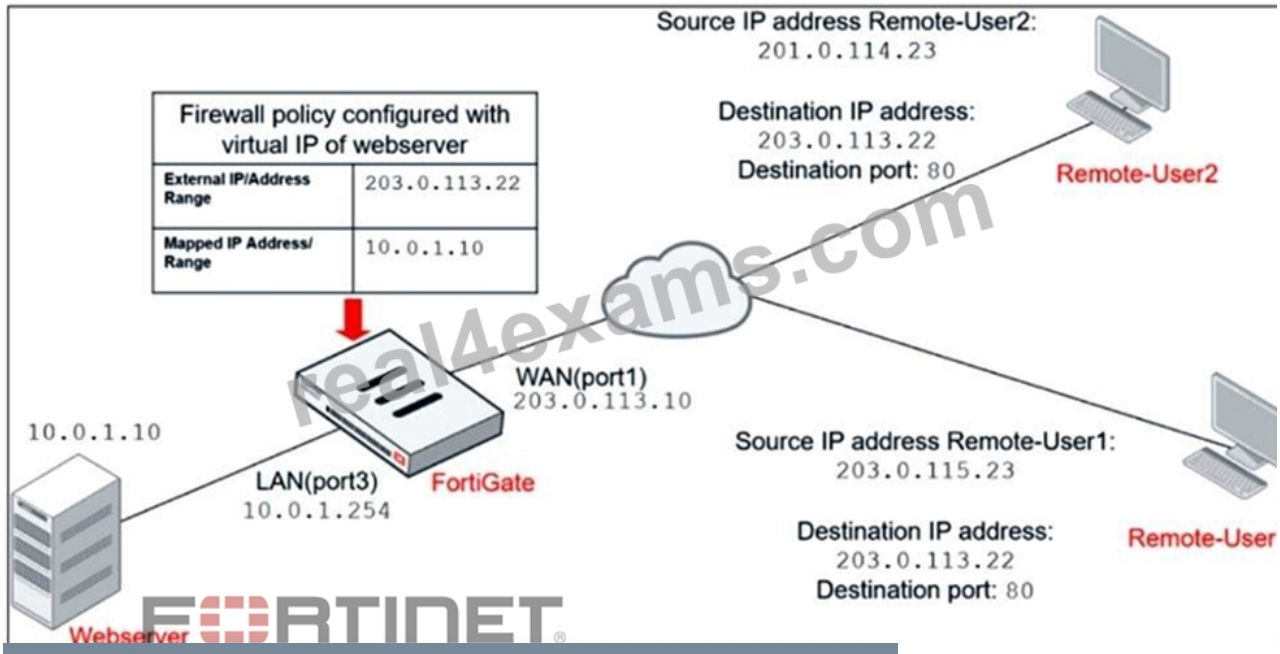
Achieving success in the Fortinet FCP_FGT_AD-7.6 certification exam opens doors to lucrative job opportunities and career advancements. The FCP - FortiGate 7.6 Administrator (FCP_FGT_AD-7.6) credential is highly valuable in today's industry. However, many candidates face the frustration of exam failure and wasted time and resources by relying on outdated Fortinet FCP_FGT_AD-7.6 Practice Questions. To save both time and money, it is crucial to prepare with the most up-to-date and reliable FCP_FGT_AD-7.6 exam questions.

## Fortinet FCP - FortiGate 7.6 Administrator Sample Questions (Q122-Q127):

**NEW QUESTION # 122**
Refer to the exhibits. The exhibits show a diagram of a FortiGate device connected to the network, and the firewall configuration.

Network diagram



Firewall policies

| ID | Name | Source | Destination | Schedule | Service | Action |
|---|---|---|---|---|---|---|
| WAN (port1) → LAN (port3) 2 | | | | | | |
| 4 | Deny | Deny_IP | all | always | ALL | DENY |
| 3 | Allow_access | all | Webserver | always | ALL | ACCEPT |

An administrator created a Deny policy with default settings to deny Webserver access for Remote-User2.
The policy should work such that Remote-User1 must be able to access the Webserver while preventing Remote-User2 from accessing the Webserver.
Which additional configuration can the administrator add to a deny firewall policy, beyond the default behavior, to block Remote-User2 from accessing the Webserver?

- A. Disable match-vip in the Allow_access policy
- B. Configure a One-to-One IP Pool object in a new policy.
- C. Set the Destination address as Webserver in the Deny policy.
- D. Set the Destination address as Deny_IP in the Allow_access policy.

**Answer: C**

Explanation:
To block Remote-User2's access to the Webserver, the deny policy must explicitly specify the Webserver as the destination

address; otherwise, it denies traffic to all destinations, which is not the desired behavior.

**NEW QUESTION # 123**
An administrator manages a FortiGate model that supports NTurbo.
How does NTurbo acceleration enhance antivirus performance?

- A. For proxy-based inspection, NTurbo offloads traffic to the content processor.
- B. For flow-based inspection, NTurbo creates two inspection sessions on the FortiGate device.
- 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:
With flow-based inspection, NTurbo improves antivirus performance by establishing a dedicated fast data path that redirects traffic between the IPS engine and the FortiGate ingress/egress interfaces. This reduces CPU overhead, allowing antivirus scanning to happen at higher throughput without requiring full proxy-based buffering.

**NEW QUESTION # 124**
Refer to the exhibits. An administrator has observed the performance status outputs on an HA cluster for 55 seconds.

**HA configuration**

```
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
```

Which FortiGate is the primary?

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

**Answer: D**

Explanation:
The HA configuration shows that override is disabled (set override disable), but despite this, HQ- NGFW-1 has the higher priority (200) and is acting as the primary, as indicated by its higher resource usage and uptime. Override allows the device with higher priority to take over as primary, so HQ- NGFW-1 is the primary device.

**NEW QUESTION # 125**
Which inspection mode does FortiGate use for application profiles if it is configured as a profile- based next-generation firewall

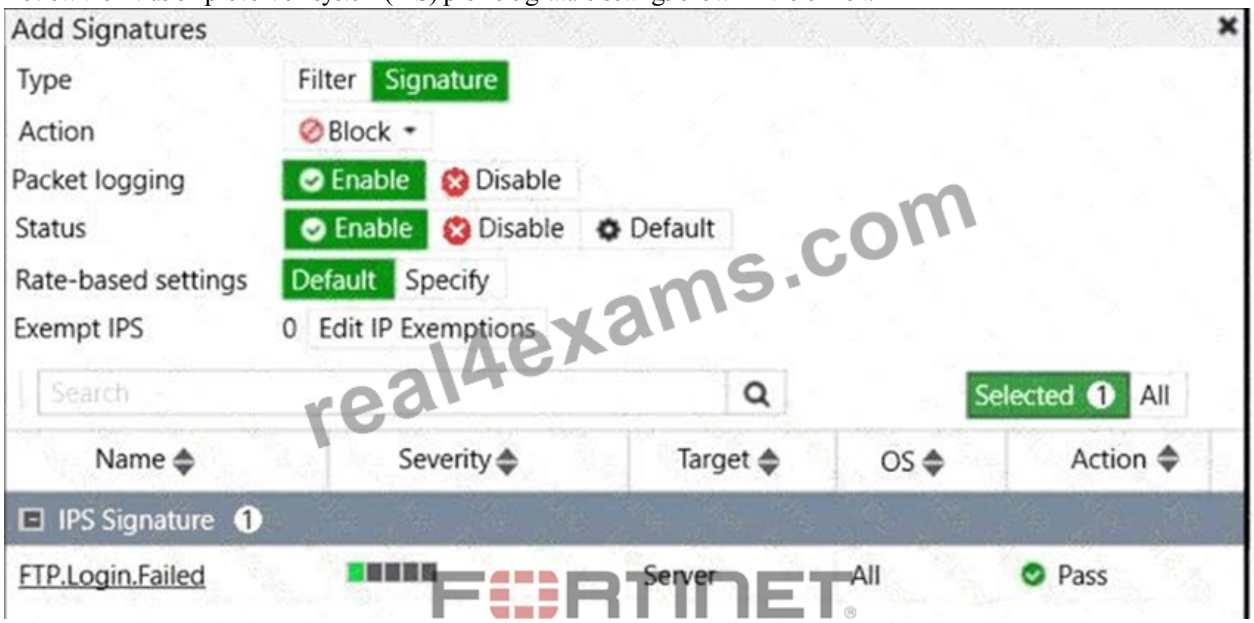
(NGFW)?

- A. Full content inspection
- B. Proxy-based inspection
- C. Flow-based inspection
- D. Certificate inspection

**Answer: B**

Explanation:
When FortiGate operates in profile-based NGFW mode, it supports both flow-based and proxy- based inspection for security profiles. However, application profiles (such as Application Control, Web Filter, and Antivirus) are inspected using proxy-based inspection by default in profile-based mode, as this mode allows FortiGate to fully analyze and enforce policies on the application content layer.

**NEW QUESTION # 126**
Review the intrusion prevention system (IPS) profile signature settings shown in the exhibit.




What can you conclude about the signature when adding the FTP.Login.Failed signature to the IPS Sensor profile?

- A. FortiGate allows this low severity signature packet and creates a log.
- B. The signature setting includes a group of other signatures.
- C. The signature setting uses a custom rating threshold
- D. FortiGate stores a local copy of the packet that matches the signature.

**Answer: D**

**NEW QUESTION # 127**
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