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Fortinet NSE4_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.
Topic 3	• VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.

Topic 4	• 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.
Topic 5	• 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.

# Reliable NSE4_FGT_AD-7.6 Test Pass4sure - Latest NSE4_FGT_AD-7.6 Learning Material

A second format is a NSE4_FGT_AD-7.6 web-based practice exam that can take for self-assessment. However, it differs from desktop-based NSE4_FGT_AD-7.6 practice exam software as it can be taken via any browser, including Chrome, Firefox, Safari, and Opera. This Fortinet NSE4_FGT_AD-7.6 web-based practice exam does not require any other plugins. You can take this NSE4_FGT_AD-7.6 self-assessment test on Windows, iOS, Linux, Mac, and Android. It also includes all of the functionalities of desktop NSE4_FGT_AD-7.6 software and will assist you in passing the NSE4_FGT_AD-7.6 certification test.

Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q59-Q64):

NEW QUESTION # 59
Refer to the exhibit. FortiGate has two separate firewall policies for Sales and Engineering to access the same web server with the same security profiles.
Which action must the administrator perform to consolidate the two policies into one?
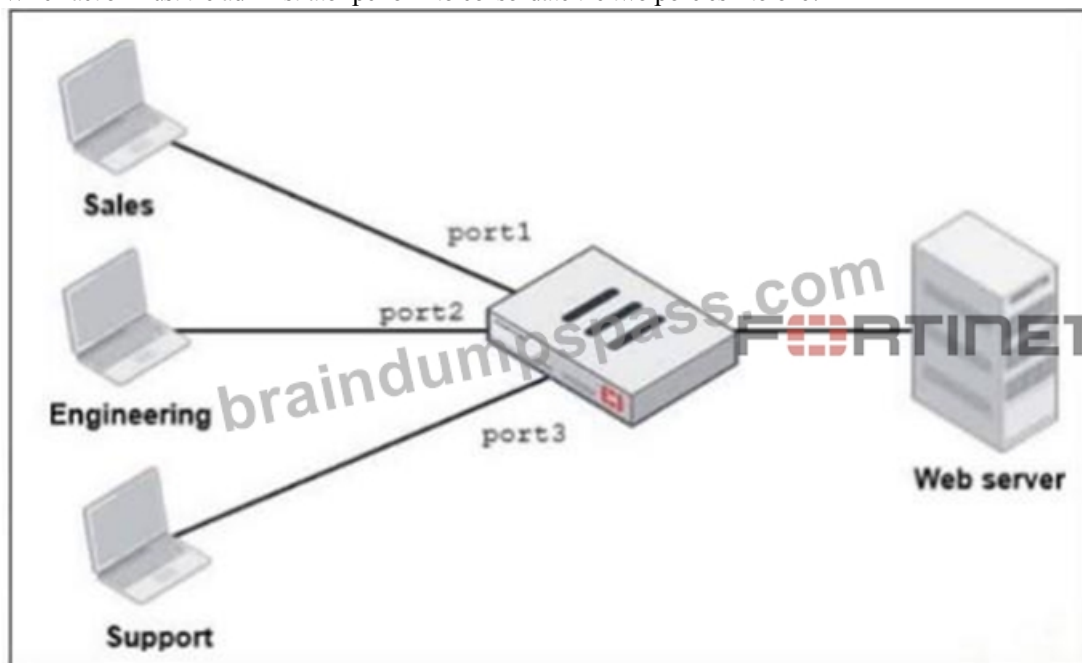
- A. Select port1 and port2 subnets in a single firewall policy.
- B. Replace port1 and port2 with the any interface in a single firewall policy.
- C. Create an Aggregate interface that includes port1 and port2 to create a single firewall policy.
- D. Enable Multiple Interface Policies to select port1 and port2 in the same firewall policy.

Answer: D

Explanation:
Enabling Multiple Interface Policies allows you to select multiple interfaces (like port1 and port2) in a single firewall policy, consolidating access rules for both Sales and Engineering to the web server.

NEW QUESTION # 60

FortiGate is integrated with FortiAnalyzer and FortiManager.

When a firewall policy is created, which attribute is added to the policy to improve functionality and to support recording logs to FortiAnalyzer or FortiManager?

- A. Log ID
- B. Sequence ID
- C. Universally Unique Identifier
- D. Policy ID

Answer: C

Explanation:
When FortiGate is integrated with FortiAnalyzer or FortiManager, each firewall policy is assigned a Universally Unique Identifier (UUID). This UUID allows consistent identification and tracking of the policy across devices and log systems, even if the policy ID changes. It ensures accurate correlation of logs and centralized management across Fortinet's management and analysis platforms.

NEW QUESTION # 61

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

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

Answer: A,B

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 # 62

An administrator has configured the following settings:

```
config system settings
set ses-denied-traffic enable
end

config system global
set block-session-timer 30
end
```

What are the two results of this configuration? (Choose two.)

- A. Denied users are blocked for 30 minutes.
- B. A session for denied traffic is created.
- C. The number of logs generated by denied traffic is reduced.
- D. Session helpers are disabled for denied traffic.

Answer: B,C

Explanation:
During the session, if a security profile detects a violation, FortiGate records the attack log immediately. To reduce the number of log messages generated and improve performance, you can enable a session table entry of dropped traffic. This creates the denied session in the session table and, if the session is denied, all packets of that session are also denied. This ensures that FortiGate does not have to perform a policy lookup for each new packet matching the denied session, which reduces CPU usage and log generation.
The CLI command is ses-denied-traffic. You can also set the duration for block sessions. This determines how long a session will be kept in the session table by setting block-session-timer in the CLI. By default, it is set to 30 seconds.

NEW QUESTION # 63

Refer to the exhibit.

A routing table is shown

Network ⇕	Gateway IP ⇕	Interfaces ⇕	Distance ⇕	Metric ⇕	Priority ⇕	Type ⇕
10.0.11.0/24	0.0.0.0	port4	0	0	0	Connected
10.0.12.0/24	0.0.0.0	port5	0	0	0	Connected
10.0.13.0/24	0.0.0.0	port6	0	0	0	Connected
100.65.0.0/24	0.0.0.0	port2	0	0	0	Connected
100.66.0.0/24	0.0.0.0	port3	0	0	0	Connected
172.20.1.0/24	100.66.0.254	port3	9	0	2	Static
192.168.0.0/16	0.0.0.0	port1	0	0	0	Connected

An administrator wants to create a new static route so the traffic to the subnet 172.20.1.0/24 is routed through port2 only. What are the two criteria that the administrator can use to achieve this objective? (Choose two.)

- A. The new static route must have the priority set to 3.
- B. The new static route must have the distance set to 9
- C. The new static route must have the metric set to 1.
- D. The existing static route through port3 must have the distance set to 11.

Answer: B,D

Explanation:

From the routing table in the exhibit, there is already a static route for 172.20.1.0/24 pointing out port3 with:

Distance = 9

Priority = 2

Type = Static

In FortiOS, route selection prefers (in order) the route with the lowest administrative distance to a destination. Therefore, to make traffic to 172.20.1.0/24 go through port2 only, the administrator must ensure the port2 static route is more preferred than the existing port3 route.

Why C is correct

C . The existing static route through port3 must have the distance set to 11.

If the existing port3 route distance is increased to 11, then a new port2 route with distance 9 will be preferred (9 < 11). This makes the port3 route a backup route instead of the active one.

Why D is correct

D . The new static route must have the distance set to 9

Setting the new port2 route distance to 9 (and increasing the port3 route to 11 as in option C) ensures FortiGate selects the port2 route as the best route for 172.20.1.0/24.

Why A and B are not correct

A (priority 3): By itself it does not guarantee selection over the existing route, and FortiOS route choice is driven primarily by distance.

B (metric 1): Metric is not the primary selector for static route preference compared to administrative distance in this scenario.

So the two criteria that achieve the objective are:

Make the existing port3 route less preferred by increasing its distance (C) Ensure the new port2 route uses the preferred distance (D)

NEW QUESTION # 64

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