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## Fortinet FCSS_NST_SE-7.6 Exam Syllabus Topics:

| Section | Objectives |
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| Topic 1: VPN and Secure Connectivity | - IPsec VPN configuration and troubleshooting<br>- SSL VPN deployment |
| Topic 2: Routing, Switching, and High Availability | - Static and dynamic routing fundamentals<br>- HA cluster configuration and failover |
| Topic 3: Threat Protection and Security Services | - Application control and security profiles<br>- IPS, antivirus, and web filtering |
| Topic 4: Troubleshooting and Diagnostics | - Traffic debugging tools and logs<br>- Performance and connectivity troubleshooting |
| Topic 5: Firewall Policies and Traffic Management | - NAT and traffic inspection flow<br>- Policy configuration and rule processing |
| Topic 6: Network Security Fundamentals and FortiGate Architecture | - Security fabric concepts and integration<br>- FortiGate system architecture and components |

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## Fortinet FCSS - Network Security 7.6 Support Engineer Sample Questions (Q120-Q125):

**NEW QUESTION # 120**
Refer to the exhibit, which contains the output of diagnose vpn tunnel list.


Which command will capture ESP traffic for the VPN named DialUp_0?

- A. diagnose sniffer packet any 'host 10.0.10.10'
- B. diagnose sniffer packet any 'ip proto 50'
- C. diagnose sniffer packet any 'port 4500'
- D. diagnose sniffer packet any 'esp and host 10.200.3.2'

**Answer: C**

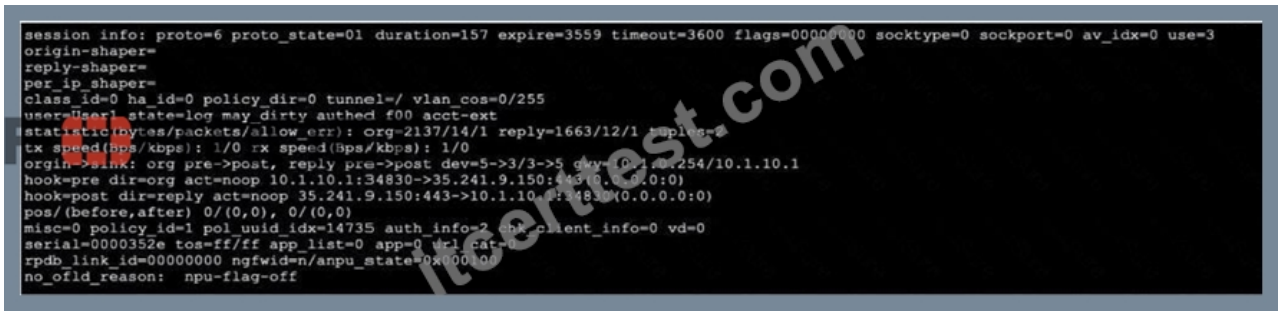
**NEW QUESTION # 121**
Refer to the exhibit, which shows the port1 interface configuration on FortiGate and partial session information for ICMP traffic.


What happens to the session information if a routing change occurs that affects this session?

- A. Sessions involving port7 or port19 will not have their routing information flushed.
- B. The session will be flagged as dirty but no route lookups will be performed.
- C. Only the interface and gateway information for dev=7 will be removed.
- D. The session information will not change unless the current route has been removed from the routing table.

**Answer: D**

**NEW QUESTION # 122**
Exhibit.




Refer to the exhibit, which shows the output of a session. Which two statements are true? (Choose Iwo.)

- A. The session is being inspected using flow inspection.
- B. The TCP session has been successfully established.
- C. The session is being offloaded.
- D. The session was initiated from an authenticated user.

**Answer: B,D**

**NEW QUESTION # 123**
Which Iwo actions does FortiGate take after an administrator enables the auxiliary session selling? (Choose two.)

- A. FortiGates creates a now auxiliary session for each packet it receives.
- B. FortiGate accelerates all ECMP traffic to the NP6 processor
- C. FortiGate creates two sessions in case of a routing change.
- D. FortiGate only offloads auxiliary sessions.

**Answer: B,C**

Explanation:
When the "auxiliary session" setting is enabled (typically via config system npu or implicitly for ECMP on NP6/NP7 processors), the FortiGate alters how it manages sessions to support hardware offloading for traffic that might switch interfaces (like ECMP or SD-WAN).
* B. FortiGate accelerates all ECMP traffic to the NP6 processor:
* The primary purpose of enabling auxiliary sessions is to ensure that ECMP traffic can be fully offloaded (accelerated) by the NPU. Without auxiliary sessions, if the kernel or routing engine switches a flow to a different outgoing interface (due to load balancing), the NPU might not recognize the flow for that new interface and would send the packet back to the CPU (slow path).
Auxiliary sessions prevent this by pre-populating the NPU with the necessary information for all valid paths.
* D. FortiGate creates two sessions in case of a routing change:
* Technically, the FortiGate creates the primary session (for the currently selected path) and an auxiliary session (for the alternative path). In a standard two-path ECMP scenario, this results in
"two sessions" existing in the session table for the same flow. This ensures that if a routing change occurs (e.g., the flow shifts to the second path), the traffic continues to be processed by the NPU without interruption or re-evaluation by the CPU.

**NEW QUESTION # 124**
Refer to the exhibit.


Which two observations can you make about the web filter traffic captured using the flow tool? (Choose two.)

- A. The session is offloaded to the NPU.
- B. The HTTPS port is mapped to 443 in the SSL/SSH Inspection Profile
- C. The web filter profile is configured with proxy-based inspection mode.
- D. The firewall policy is configured with proxy-based inspection mode.

**Answer: C,D**

Explanation:
Analyze the " Send to Application Layer " Message:
The most critical line in the debug output is: id=65308 ... func=av_receive ... msg= " send to application layer
"
Meaning: This message indicates that the FortiGate kernel is handing the packet over to a user-space daemon (specifically the WAD/Proxy process, indicated by av_receive handlers) for deep inspection.
Implication: This behavior is the hallmark of Proxy-based inspection. In Flow-based inspection, the traffic is handled by the IPS engine (often within the kernel or via specific IPS handlers like ips_measure), and you would not typically see a " send to application layer " message for standard web filtering.
Evaluate Option B (Firewall Policy Mode):
Since the traffic is being sent to the application layer proxy, the Firewall Policy controlling this traffic (Policy ID 1, as seen in Allowed by Policy-1) must be configured with Inspection Mode = Proxy. If it were Flow- based, the traffic would stay in the flow path. Thus, Option B is correct.
Evaluate Option C (Web Filter Profile Mode):
In FortiOS, when a firewall policy is set to Proxy-based inspection, the security profiles (like Web Filter) applied to that policy also operate in Proxy-based inspection mode. The presence of the av_receive function confirms that the content inspection (Web Filter/AV) is being performed by the proxy engine. Thus, Option C is correct.
Why Option A is Incorrect (NPU Offload):
The output shows npu_state=0x100. In the context of a flow trace where traffic is being " sent to application layer, " this confirms the session is not fully offloaded to the NPU (Network Processor). Offloaded traffic (Fast Path) is handled by the hardware and would not generate these specific CPU-level debug logs for the payload inspection phase. The proxying process requires CPU intervention.
Why Option D is Incorrect (Port Mapping):
While valid protocol mapping is necessary for inspection, the specific debug output shown is a direct result of the Inspection Mode (Proxy vs. Flow). The observation of the traffic moving to the application layer is primarily caused by the policy and profile mode settings, making B and C the direct " observations " derived from the log data.
Reference:
FortiGate Troubleshooting (Debug Flow): " If the debug flow shows msg= ' send to application layer ' , it confirms the traffic is being handled by the proxy (WAD) for Proxy-based inspection. "

**NEW QUESTION # 125**
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