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Fortinet FCSS - Network Security 7.6 Support Engineer Sample Questions (Q35-Q40):

NEW QUESTION # 35

Exhibit.

Name	Remote
Comments	Comments 0/255

Network

IP Version	IPv4 IPv6
Remote Gateway	Static IP Address
IP Address	10.0.10.1
Interface	port1
Local Gateway	
Mode Config	
NAT Traversal	Enable Disable Forced
Keepalive Frequency	10
Dead Peer Detection	Disable On Idle On Demand

Refer to the exhibit, which contains a screenshot of some phase 1 settings.

The VPN is not up. To diagnose the issue, the administrator enters the following CLI commands on an SSH session on FortiGate:

```
diagnose vpn ike log-filter dst-addr4 10.0.10.1
diagnose debug application ike -1
```

However, the IKE real-time debug does not show any output. Why?

- A. The administrator must also run the command diagnose debug enable.
- B. The debug shows only error messages. If there is no output, then the phase 1 and phase 2 configurations match.
- C. Replace diagnose debug application ike -1 with diagnose debug application ipsec -1.
- D. The log-filter setting is incorrect. The VPN traffic does not match this filter.

Answer: A

NEW QUESTION # 36

What are two reasons you might see iprope_in_check() check failed, drop when using the debug flow?
(Choose two.)

- A. VIP or IP pool misconfiguration.
- B. Packet was dropped because of traffic shaping.
- C. Packet was dropped because of policy route misconfiguration.
- D. Trusted host list misconfiguration.

Answer: A,D

NEW QUESTION # 37

Refer to the exhibit, which shows the partial output of a real-time OSPF debug.

Real-time OSPF debug output

```
OSPF: RECV[Hello]: From 0.0.0.112 via port2:192.168.37.114 (192.168.37.115 -> 224.0.0.5)
OSPF: -------------------------------------------------
OSPF: Header
OSPF:    Version 2
OSPF:    Type 1 (Hello)
OSPF:    Packet Len 48
OSPF:    Router ID 0.0.0.112
OSPF:    Area ID 0.0.0.0
OSPF:    Checksum 0x2f85
OSPF:    AuType 0
OSPF: Hello
OSPF:    NetworkMask 255.255.255.0
OSPF:    HelloInterval 10
OSPF:    Options 0x2 (*|-|-|-|-|E|-)
OSPF:    RtrPriority 1
OSPF:    RtrDeadInterval 40
OSPF:    DRouter 192.168.37.114
OSPF:    BDRouter 192.168.37.115
OSPF:    # Neighbors 1
OSPF:      Neighbor 0.0.0.111
OSPF: -------------------------------------------------
OSPF: RECV[Hello]: From 0.0.0.112 via port2:192.168.37.114: Authentication type mismatch
```

Why are the two FortiGate devices unable to form an adjacency?

- A. The passwords on the FortiGate devices do not match.
- B. The two FortiGate devices attempting adjacency are in area 0.0.0.0.
- C. One FortiGate device is configured to require authentication, while the other is not.
- D. The Hello packet is being sent from an OSPF router with ID 0.0.0.112.

Answer: C

NEW QUESTION # 38
Refer to the exhibit.


```
# diagnose hardware sysinfo conserve
memory conserve mode:                 on
total RAM:                            3040 MB
memory used:                          2706 MB 89% of total RAM
Memory freeable:                       334 MB 11% of total RAM
memory used + freeable threshold extreme:  2887 MB 95% of total RAM
memory used threshold red:            2675 MB 88% of total RAM
memory used threshold green:          2492 MB 82% of total RAM
```

If the default settings are m place, what can you conclude about the conserve mode shown in the exhibit?

- A. FortiGate is currently allowing new sessions that require flow-based content inspection and blocking sessions that require proxy-based content inspection
- B. FortiGate is currently allowing now sessions that require flow-based or proxy-based content inspection, but is not performing inspection on those sessions.
- C. FortiGate is currently blocking all new sessions regardless of the content inspection requirements or configuration settings because of high memory use.
- D. FortiGate is currently allowing new sessions and will continue to allow sessions if memory increases another 6%.

Answer: A

Explanation:
To determine the behavior, we must analyze the memory thresholds and the current status shown in the exhibit:
* Analyze the Thresholds (The Three States):
* Green (Exit): 82% (Memory usage is safe).
* Red (Enter Conserve Mode): 88% (Memory usage is high; action is required).
* Extreme (Kernel Conserve Mode): 95% (Memory is critical; drastic action is required).
* Determine the Current State:
* Current Memory Used: 89%.

* Since 89% is greater than the Red threshold (88%) but lower than the Extreme threshold (95%), the FortiGate is in Red Conserve Mode (User-space conserve mode), not Extreme mode.
* Evaluate the Behavior in "Red" Mode:
* In Red Conserve Mode, the FortiGate's primary goal is to prevent memory exhaustion while still processing traffic if possible.
* Proxy-based inspection (handled by the WAD process) is memory-intensive because it buffers content. To save memory, the system stops accepting new sessions that require proxy-based inspection.
* Flow-based inspection (handled by the IPS engine) streams data and consumes significantly less memory. Therefore, in Red mode, the system typically continues to allow and inspect flow-based sessions.
* Option A correctly describes this split behavior: allowing flow-based (lighter) but blocking proxy-based (heavier).
* Why other options are incorrect:
* B: If memory increases another 6% (89% + 6% = 95%), the device hits the Extreme threshold.
At 95%, the kernel begins dropping all new sessions to prevent a system crash. Thus, it will not continue to allow sessions.
* C: This describes "Fail-Open" behavior (passing traffic without inspection). While configurable (set av-failopen pass), the default is usually "Fail-Close" (blocking). More importantly, the distinction between flow and proxy availability is the key architectural feature of Red mode.
* D: Blocking all new sessions regardless of type is the behavior of Extreme Conserve Mode (95%). Since the device is only at 89%, this drastic measure is not yet active.
Reference:
FortiGate Security 7.6 Study Guide (Diagnostics & Resource Usage): "When memory usage exceeds the red threshold... the FortiGate enters conserve mode. New sessions requiring proxy-based inspection may be dropped... When the extreme threshold is reached, all new sessions are dropped."

NEW QUESTION # 39
Exhibit.

Refer to the exhibit, which shows a partial web fillet profile configuration.
Which action does FortiGate lake if a user attempts to access www. dropbox. com, which is categorized as File Sharing and Storage?

- A. FortiGate allows the connection, based on the URL Filter configuration.
- B. FortiGate exempts the connection, based on the Web Content Filter configuration.
- C. FortiGate blocks the connection, based on the FortiGuard category based filter configuration.
- D. FortiGate blocks the connection as an invalid URL.

Answer: C

Explanation:
https://community.fortinet.com/t5/FortiGate/Technical-Tip-FortiGate-Static-URL-filter-actions-explained/ta-p/206632

NEW QUESTION # 40
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