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Fortinet FCP - FortiGate 7.4 Administrator Sample Questions (Q31-Q36):

NEW QUESTION # 31

Refer to the exhibit.

```
FGT1 # get router info routing-table database
Codes: K - kernel, C - connected, S - static, R - RIP, B - BGP
       O - OSPF, IA - OSPF inter area
       N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2
       E1 - OSPF external type 1, E2 - OSPF external type 2
       i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area
       V - BGP VPNv4
       > - selected route, * - FIB route, p - stale info

Routing table for VRF=0
S    *> 0.0.0.0/0 [10/0] via 172.20.121.2, port1, [20/0]
S    *>          [10/0] via 10.0.0.2, port2, [30/0]
S    0.0.0.0/0 [20/0] via 192.168.15.2, port3, [10/0]
C    *> 10.0.0.0/24 is directly connected, port2
S    172.13.24.0/24 [10/0] is directly connected, port4, [1/0]
C    *> 172.20.121.0/24 is directly connected, port1
S    *> 192.168.1.0/24 [10/0] via 10.0.0.2, port2, [1/0]
C    *> 192.168.15.0/24 is directly connected, port3
```

Based on the routing database shown in the exhibit which two conclusions can you make about the routes?
(Choose two.)

- A. The port3 default route has the lowest metric
- B. There will be eight routes active in the routing table
- C. The port3 default route has the highest distance
- D. The port1 and port2 default routes are active in the routing table

Answer: C,D

Explanation:

The port1 and port2 default routes are active in the routing table

The routes with 0.0.0.0/0 for both port1 and port2 are marked with an asterisk * and > symbol, which indicates that these routes are active and selected in the routing table.

The port3 default route has the highest distance

The route via port3 has a distance of [20/0], which is higher than the distances for the routes via port1 [10/0] and port2 [30/0]. This indicates that the port3 default route has the highest distance.

NEW QUESTION # 32

Refer to the exhibits.

Exhibit A.

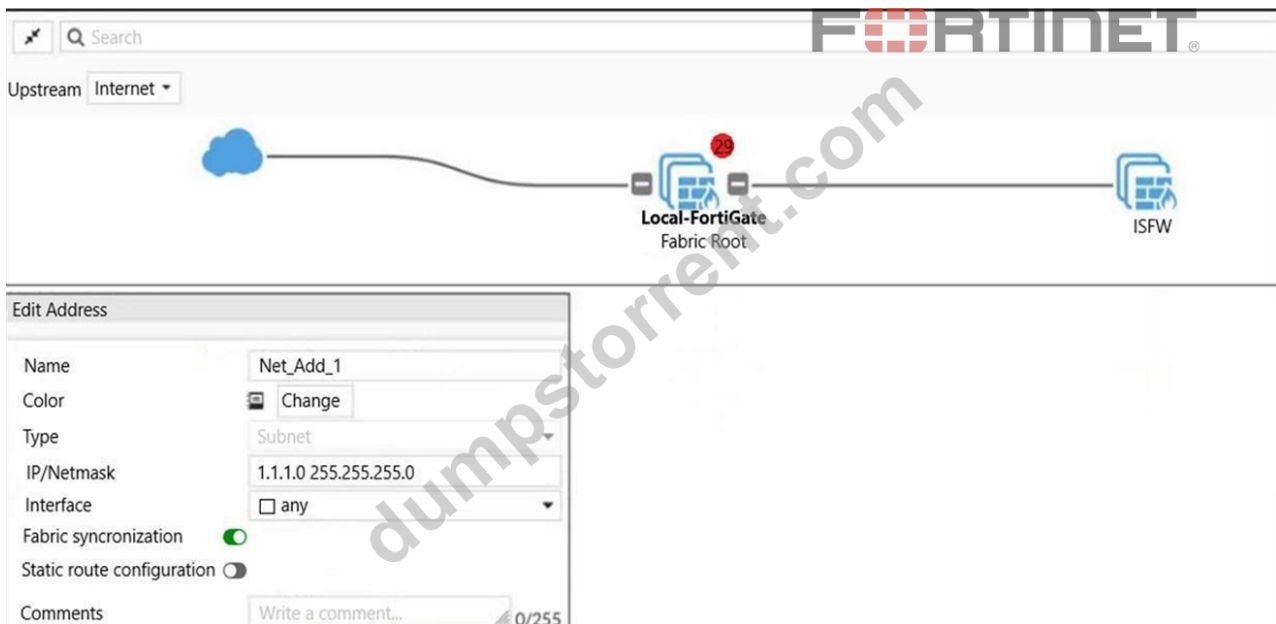


Exhibit B.

```

Local-FortiGate # show full-configuration system csf
config system csf
    set status enable
    set upstream-ip 0.0.0.0
    set upstream-port 8013
    set group-name "fortinet"
    set group-password ENC X18CtzrcUBUq9yz9nryP+YfM16
    Jkv7S/trtoh2gYAe5CH8YMAa0GT18aX+/dKH/o5izw1ZEoN1QN2N
    GLT4r5z2AyYI8i1PxutiLcsCp1AdZadv1CxDe66IdLX7I6o22J9P
    set accept-auth-by-cert enable
    set log-unification enable
    set authorization-request-type serial
    set fabric-workers 2
    set downstream-access disable
    set configuration-sync default
    set fabric-object-unification local
    set saml-configuration-sync default
  
```

```

ISFW # show full-configuration system csf
config system csf
    set status enable
    set upstream-ip 10.0.1.254
    set upstream-port 8013
    set group-name "
    set accept-auth-by-cert enable
    set log-unification enable
    set authorization-request-type serial
    set fabric-workers 2
    set downstream-access disable
    set configuration-sync default
    set saml-configuration-sync default
end
  
```

An administrator creates a new address object on the root FortiGate (Local-FortiGate) in the security fabric. After synchronization, this object is not available on the downstream FortiGate (ISFW).

What must the administrator do to synchronize the address object?

- A. Change the csf setting on ISFW (downstream) to set fabric-object-unification default.
- B. Change the csf setting on Local-FortiGate (root) to set configuration-sync local.
- C. Change the csf setting on Local-FortiGate (root) to set fabric-object-unification default.
- D. Change the csf setting on ISFW (downstream) to set configuration-sync local.

Answer: C

Explanation:

Change the csf setting on Local-FortiGate (root) to set fabric-object-unification default.

The CLI command set fabric-object-unification is only available on the root FortiGate. When set to local, global objects will not be synchronized to downstream devices in the Security Fabric. The default value is default.

Option A will not synchronise global fabric objects downstream.

NEW QUESTION # 33

Which NAT method translates the source IP address in a packet to another IP address?

- A. DNAT
- B. VIP
- C. SNAT
- D. IPPOL

Answer: C

Explanation:

The correct answer is: B. SNAT

SNAT (Source Network Address Translation), also known as MASQUERADE in iptables, translates the source IP address in a packet to another IP address. It is commonly used in scenarios where internal private IP addresses need to be translated to a single public IP address when accessing the Internet, for example. DNAT (Destination Network Address Translation) translates the destination IP address in a packet to another IP address. VIP (Virtual IP) is used to designate a single IP address that represents multiple servers for load balancing or high availability purposes. IPPool typically refers to a range of IP addresses that can be dynamically assigned to clients, such as in DHCP.

NEW QUESTION # 34

Which engine handles application control traffic on the next-generation firewall (NGFW) FortiGate?

- A. Intrusion prevention system engine
- B. Flow engine
- C. Antivirus engine
- D. Detection engine

Answer: A

Explanation:

B. Intrusion prevention system engine.

The Intrusion Prevention System (IPS) engine on FortiGate handles application control traffic, along with other functions such as detecting and preventing network attacks based on predefined signatures and behavioral analysis.

Application control can be configured in proxy-based and flow-based firewall policies. However, because application control uses the IPS engine, which uses flow-based inspection, inspection is always flow-based.

It uses an IPS engine to analyze network traffic and detect application traffic, even if the application is using standard or non-standard protocols and ports.

NEW QUESTION # 35

Refer to the exhibit.

IPS diagnostic output

```
# diagnose test application ipsmonitor

1: Display IPS engine information
2: Toggle IPS engine enable/disable status
3: Display restart log
4: Clear restart log
5: Toggle bypass status
6: Submit attack characteristics now
10: IPS queue length
11: Clear IPS queue length
12: IPS L7 socket statistics
13: IPS session list
14: IPS NTurbo statistics
15: IPSA statistics
...
97: Start all IPS engines
98: Stop all IPS engines
99: Restart all IPS engines and monitor
```

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Examine the intrusion prevention system (IPS) diagnostic command shown in the exhibit.

If option 5 is used with the IPS diagnostic command and the outcome is a decrease in the CPU usage, what is the correct conclusion?

- A. The IPS engine is unable to prevent an intrusion attack.

- B. The IPS engine is inspecting a high volume of traffic.
- C. The IPS engine is blocking all traffic.
- D. The IPS engine will continue to run in a normal state.

Answer: B

Explanation:

If there are high-CPU use problems caused by the IPS, you can use the diagnose test application ipsmonitor command with option 5 to isolate where the problem might be. Option 5 enables IPS bypass mode. In this mode, the IPS engine is still running, but it is not inspecting traffic. If the CPU use decreases after that, it usually indicates that the volume of traffic being inspected is too high for that FortiGate model.

NEW QUESTION # 36

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