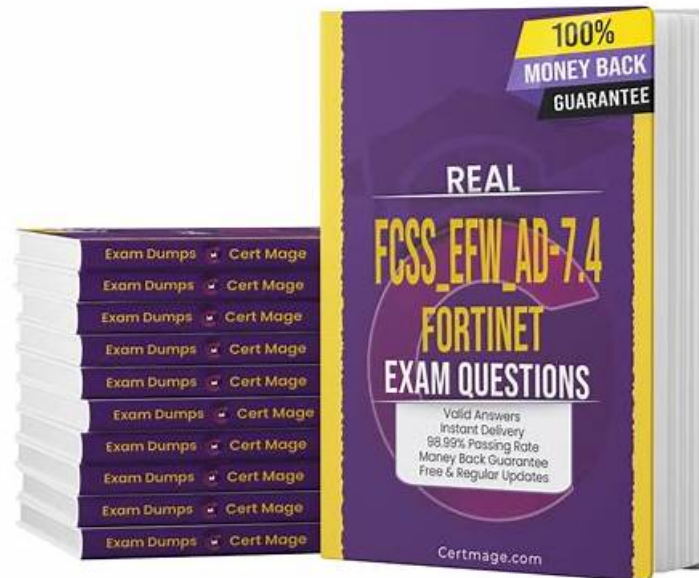


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Fortinet FCSS - Enterprise Firewall 7.6 Administrator Sample Questions

(Q28-Q33):

NEW QUESTION # 28

Refer to the exhibit, which contains a partial command output.

```
FortiGate # get router info bgp neighbors
VRF 0 neighbor table:
BGP neighbor is 100.65.4.1, remote AS 65300, local AS 65200, external link
  BGP version 4, remote router ID 0.0.0.0
  BGP state = Idle
  Not directly connected EBGP
  Last read      , hold time is 180, keepalive interval is 60 seconds
  Configured hold time is 180, keepalive interval is 60 seconds
  Received 0 messages, 0 notifications, 0 in queue
  Sent 0 messages, 0 notifications, 0 in queue
  Route refresh request: received 0, sent 0
  NLRI treated as withdraw: 0
  Minimum time between advertisement runs is 30 seconds
  Update source is Loopback
```

The administrator has configured BGP on FortiGate. The status of this new BGP configuration is shown in the exhibit. What configuration must the administrator consider next?

- A. Contact the remote peer administrator to enable BGP
- **B. Enable `ebgp-enforce-multihop`.**
- C. Configure a static route to 100.65.4.1.
- D. Configure the local AS to 65300.

Answer: B

Explanation:

From the BGP neighbor status output, the key issue is that BGP is stuck in the "Idle" state, meaning the FortiGate is unable to establish a BGP session with its peer 100.65.4.1 (Remote AS 65300).

The output also shows:

"Not directly connected EBGP" This means the BGP peer is not on the same subnet, requiring multihop BGP.

"Update source is Loopback" Since a loopback interface is used, FortiGate must be configured to allow BGP neighbors over multiple hops.

To resolve this issue, the administrator must enable `ebgp-enforce-multihop`, which allows BGP sessions to be established even when the neighbors are not directly connected.

NEW QUESTION # 29

Refer to the exhibit, which shows a command output.

```
FortiGate_B # get system session list | grep icmp
FortiGate_B #
```

FortiGate_A and FortiGate_B are members of an FGSP cluster in an enterprise network.

While testing the cluster using the ping command, the administrator monitors packet loss and found that the session output on FortiGate_B is as shown in the exhibit.

What could be the cause of this output on FortiGate_B?

- A. FortiGate_B is configured in passive mode.
- B. The session synchronization is encrypted.

- C. FortiGate_A and FortiGate_B have the same standalone-group-id value.
- D. session-pickup-connectionless is set to disable on FortiGate_B.

Answer: D

Explanation:

The Fortinet FGSP (FortiGate Session Life Support Protocol) cluster allows session synchronization between two FortiGate devices to provide seamless failover. However, ICMP (ping) is a connectionless protocol, and by default, FortiGate does not synchronize connectionless sessions unless explicitly enabled.

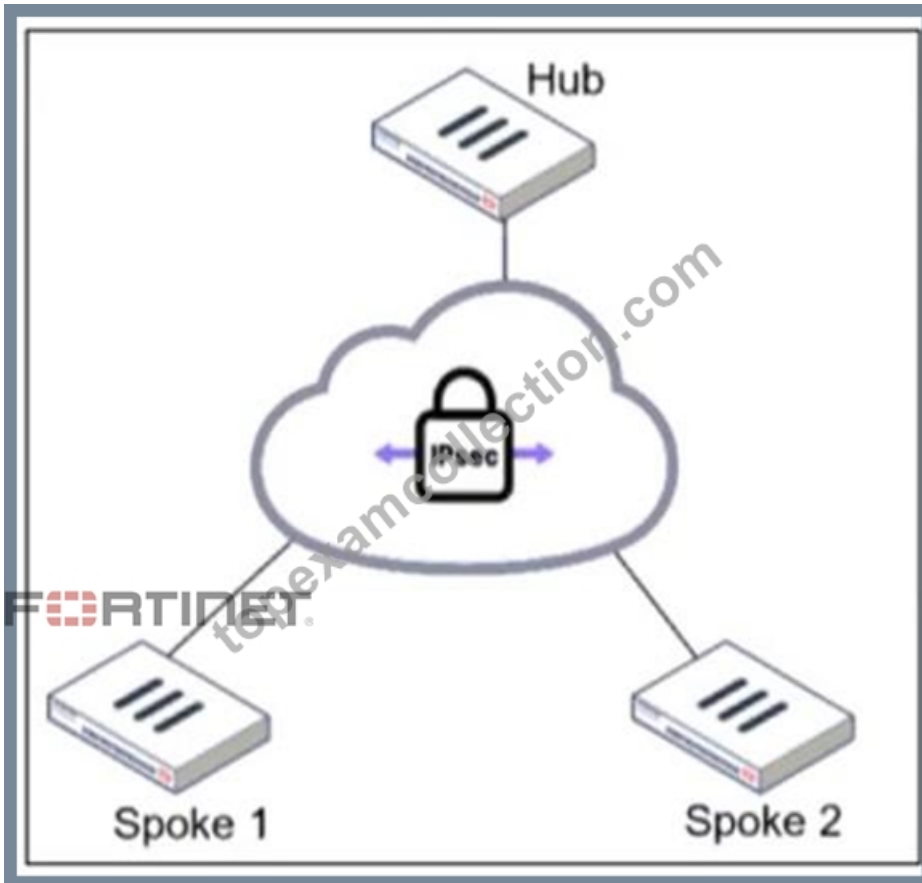
In the exhibit:

The command `get system session list | grep icmp` on FortiGate_B returns no output, meaning that ICMP sessions are not being synchronized from FortiGate_A.

If session-pickup-connectionless is disabled, FortiGate_B will not receive ICMP sessions, causing packet loss during failover.

NEW QUESTION # 30

Refer to the exhibit.



An administrator is deploying a hub and spokes network and using OSPF as dynamic protocol. Which configuration is mandatory for neighbor adjacency?

- A. Set network-type point-to-multipoint in the hub interface
- B. Set rfc1583-compatible enable in the router configuration
- C. Set bfd enable in the router configuration
- D. Set virtual-link enable in the hub interface

Answer: A

Explanation:

In a hub-and-spoke topology using OSPF over IPsec VPNs, the point-to-multipoint network type is necessary to establish neighbor adjacencies between the hub and spokes. This network type ensures that OSPF operates correctly without requiring a designated router (DR) and allows dynamic routing updates across the IPsec tunnels.

NEW QUESTION # 31

Refer to the exhibit, which shows the FortiGuard Distribution Network of a FortiGate device.
FortiGuard Distribution Network on FortiGate

Service	Status	Actions
Advanced Malware Protection	Licensed (Expiration Date: 2025/11/10)	
Attack Surface Security Rating	Licensed (Expiration Date: 2025/11/10)	
IoT Detection Definitions	Version 0.00000	Upgrade Database
Outbreak Package Definitions	Version 5.00036	
Security Rating & CIS Compliance	Licensed (Expiration Date: 2025/11/10)	
Data Loss Prevention (DLP)	Not Licensed	
DLP Signatures	Version 0.00000	
Intrusion Prevention	Licensed (Expiration Date: 2025/11/10)	
IPS Definitions	Version 28.00821	Actions
IPS Engine	Version 7.00539	
Malicious URLs	Version 1.00001	
Botnet IPs	Version 7.03758	View List
Botnet Domains	Version 3.00847	View List
Operational Technology (OT) Security Service	Licensed (Expiration Date: 2025/11/10)	
Web Filtering	Licensed (Expiration Date: 2025/11/10)	
Blocked Certificates	Version 1.00487	
DNS Filtering	Licensed (Expiration Date: 2025/11/10)	
Video Filtering	Licensed (Expiration Date: 2025/11/10)	
SD-WAN Network Monitor	Not Licensed	Purchase
SD-WAN Overlay as a Service	Not Licensed	Purchase

An administrator is trying to find the web filter database signature on FortiGate to resolve issues with websites not being filtered correctly in a flow-mode web filter profile.

Why is the web filter database version not visible on the GUI, such as with IPS definitions?

- A. The web filter database is not hosted on FortiGate: FortiGate queries FortiGuard or FortiManager for web filter ratings on demand.
- B. The web filter database is only accessible after manual syncing with a valid FDS server using diagnose test update info.
- C. The web filter database is stored locally, but the administrator must run over CLI diagnose autoupdate versions.
- D. The web filter database is stored locally on FortiGate, but it is hidden behind the GUI. It requires enabling debug mode to make it visible.

Answer: A

Explanation:

Unlike IPS or antivirus databases, FortiGate does not store a full web filter database locally. Instead, FortiGate queries FortiGuard (or FortiManager, if configured) dynamically to classify and filter web content in real time.

Key points:

Web filtering works on a cloud-based model:

When a user requests a website, FortiGate queries FortiGuard servers to check its category and reputation.

The response is then cached locally for faster lookups on repeated requests.

No local web filter database version:

Unlike IPS and antivirus, which download and store signature updates locally, web filtering relies on cloud-based queries.

This is why no database version appears in the GUI.

Flow mode vs Proxy mode:
In proxy mode, FortiGate can cache some web filter data, improving performance.
In flow mode, all queries happen dynamically, with no locally stored database.

NEW QUESTION # 32

You must update a firewall policy to block multiple websites within the subnet 172.165.58.0/24.
What must you do to block these addresses efficiently?

- A. Create an IP address external connector and apply it to the destination field of the firewall policy.
- **B. Create a URL filter and apply the web filter profile to the firewall policy.**
- C. Create an Internet Service Database (ISDB) group and apply it to the destination field of the firewall policy.
- D. Create an application sensor and apply the application control profile to the firewall policy.

Answer: B

Explanation:

Blocking multiple websites efficiently is done through web filtering. Creating a URL filter and applying that filter within a web filter profile allows you to block specific URLs or domains regardless of their IP changes, making it the appropriate and scalable method for controlling access to websites in the subnet.

NEW QUESTION # 33

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