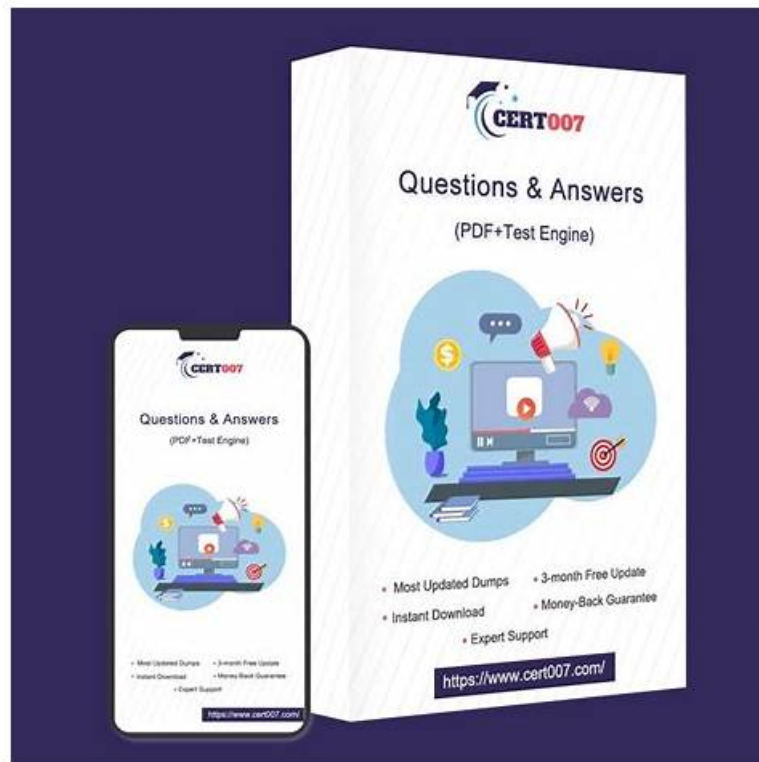


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Topic	Details
Topic 1	• Deployment and System Configuration: This domain covers initial FortiGate setup, logging configuration and troubleshooting, FGCP HA cluster configuration, resource and connectivity diagnostics, FortiGate cloud deployments (CNF and VM), and FortiSASE administration with user onboarding.
Topic 2	• 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 3	• 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 4	• VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.
Topic 5	• Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.

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Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q56-Q61):

NEW QUESTION # 56

Refer to the exhibit.



The NOC team connects to the FortiGate GUI with the NOC_Access admin profile. They request that their GUI sessions do not disconnect too early during inactivity. What must the administrator configure to answer this specific request from the NOC team? (Choose one answer)

- A. Move NOC_Access to the top of the list to ensure all profile settings take effect.
- **B. Increase the admintimeout value under config system accprofile NOC_Access.**
- C. Increase the offline value of the Override Idle Timeout parameter in the NOC_Access admin profile.
- D. Ensure that all NOC_Access users are assigned the super_admin role to guarantee access.

Answer: B

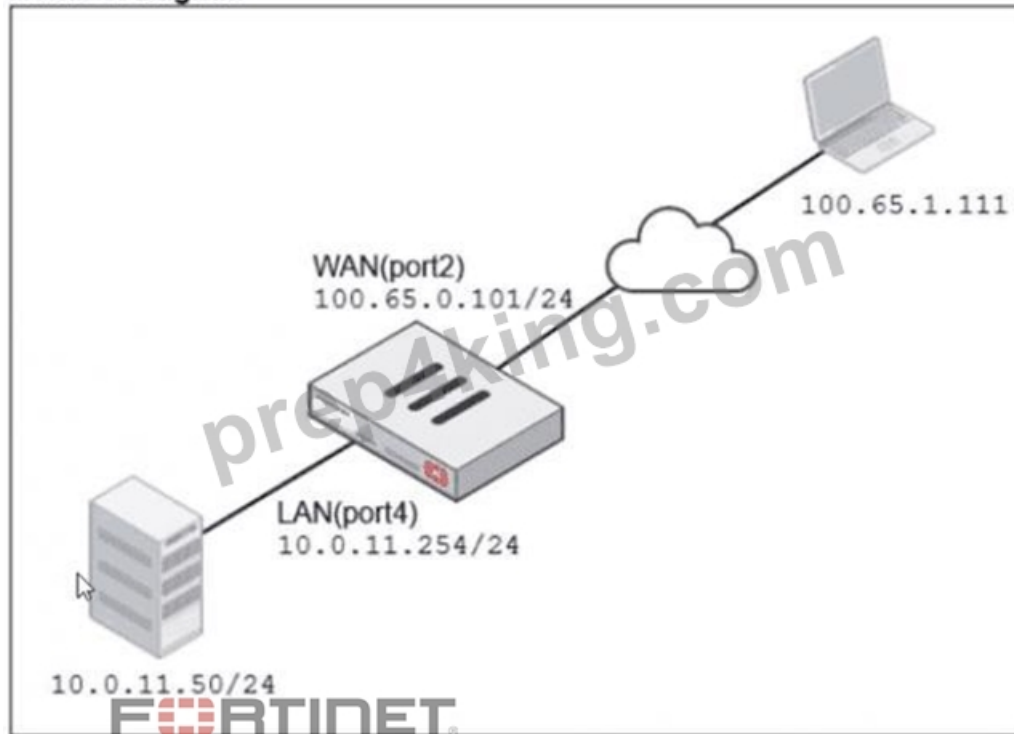
Explanation:

According to the FortiOS 7.6 Administrator Study Guide, while there is a global administrative idle timeout setting that applies to all users by default (typically 5 minutes), FortiOS allows for granular control through Administrator Profiles. The Override Idle Timeout feature is specifically designed to allow different timeout values for different access profiles, which is ideal for environments like a Network Operations Center (NOC) where persistent monitoring is required.²³ To implement this, the administrator must modify the specific access profile settings. By using the command `config system accprofile` and editing the NOC_Access profile, the administrator can enable the `admintimeout-override` and then increase the `admintimeout` value (Statement D). This configuration ensures that only the users assigned to that specific profile benefit from the extended session duration, maintaining a higher security posture for other administrative accounts that still follow the global timeout. Other options, such as changing the profile order (A) or assigning the super_admin role (C), do not address the specific requirement for inactivity timeout management. Option B is incorrect as "offline value" is not a standard parameter for this feature.

NEW QUESTION # 57

Refer to the exhibits.

Network diagram



Name: VIP-WEB-SERVER

Comments: Write a comment... 0/255

Color: Change

Network

Interface: WAN (port2)

Type: Static NAT

External IP address/range: 100.65.0.200

Map to:

IPv4 address/range: 10.0.11.50

☐ Optional Filters

☒ Port Forwarding

Protocol: ☒ TCP ☐ UDP ☐ SCTP ☐ ICMP

Port Mapping Type: ☒ One to one ☐ Many to many

External service port: 443

Map to IPv4 port: 4443

Firewall policies

Policy	From	To	Source	Destination	Schedule	Service	Action	IP Pool	NAT
☐ Internet (1)	LAN (port4)	WAN (port2)	all	all	always	ALL	ACCEPT		NAT
☐ Web_Server_Access (2)	WAN (port2)	LAN (port4)	all	VIP-WEB-SERVER	always	HTTPS	ACCEPT		Disabled

A diagram of a FortiGate device connected to the network VIP object and firewall policy configurations are shown.

The WAN (port2) interface has the IP address 100.65.0.101/24.

The LAN (port4) interface has the IP address 10.0.11.254/24.

If the host 100.65.1.111 sends a TCP SYN packet on port 443 to 100.65.0.200. what will the source address, destination address, and destination port of the packet be at the time FortiGate forwards the packet to the destination?

- A. 10.0.11.254, 100.65.0.200. and 443, respectively
- B. 10.0.11.254, 10.0.15.50, and 4443. respectively
- C. 100.65.1.111, 10.0.11.50, and 4443. respectively
- D. 100.65.1.111, 10.0.11.50. and 443. respectively

Answer: C

Explanation:

From the exhibits:

A VIP named VIP-WEB-SERVER is configured on WAN (port2) with:

External IP: 100.65.0.200

Mapped (internal) IP: 10.0.11.50

Port forwarding enabled (TCP)

External service port: 443

Map to IPv4 port: 4443

The inbound firewall policy Web_Server_Access is:

From WAN (port2) to LAN (port4)

Destination: VIP-WEB-SERVER

Service: HTTPS

NAT: Disabled (meaning no source NAT is applied)

What happens to the packet

A host 100.65.1.111 sends TCP SYN dst-port 443 to 100.65.0.200.

When FortiGate matches the VIP and forwards traffic to the internal server, FortiGate performs destination NAT (DNAT) based on the VIP:

Source IP is unchanged because policy NAT is disabled:

Source remains 100.65.1.111

Destination IP is translated by the VIP:

Destination becomes 10.0.11.50

Destination port is translated by the VIP port-forward:

Destination port becomes 4443

Therefore, at the time FortiGate forwards the packet to the destination (internal server), it will be:

Source address: 100.65.1.111

Destination address: 10.0.11.50

Destination port: 4443

NEW QUESTION # 58

Refer to the exhibit.



An administrator has created a new firewall address to use as the destination for a static route. Why is the administrator not able to select the new address in the Destination field of the new static route? (Choose one answer)

- A. In the new firewall address, the FQDN address must first be resolved.
- B. In the new static route, the administrator must select Named Address.
- C. In the new static route, the administrator must first set the interface to port2.
- **D. In the new firewall address, Routing configuration must be enabled.**

Answer: D

Explanation:

"If you create a firewall address object with the type Subnet or FQDN, you can use that firewall address as the destination of one or more static routes. First, enable Routing configuration in the firewall address configuration. After you enable it, the firewall address object becomes available for use in the Destination drop-down list for static routes with named addresses." Technical Deep Dive: The correct answer is D. The exhibit shows an FQDN address object (www.fortinet.com), but Routing configuration is disabled. FortiGate does not make that object available as a selectable destination for named static routes until this option is enabled.

Why the others are wrong:

A is incomplete. Even if the static route uses Named Address, the object still will not appear unless Routing configuration is enabled

on the address object.

B is not the first requirement from the study guide. DNS resolution matters operationally for FQDN objects, but the documented reason it does not appear in the drop-down is the missing Routing configuration setting.

C is unrelated. The interface does not have to be set to port2 first just to make the address object selectable.

In practice, the fix is:

```
config firewall address
```

```
edit "Fortinet"
```

```
set type fqdn
```

```
set fqdn "www.fortinet.com"
```

```
set allow-routing enable
```

```
next
```

```
end
```

After that, the object becomes available in the static route Destination field when using a named address.

NEW QUESTION # 59

A new administrator is configuring FSSO authentication on FortiGate using DC Agent Mode.

Which step is NOT part of the expected process?

- A. The DC agent sends login event data directly to FortiGate.
- B. FortiGate determines user identity based on the IP address in the FSSO list.
- C. The user logs into the windows domain.
- D. The collector agent forwards login event data to FortiGate.

Answer: D

Explanation:

In DC Agent Mode, the DC agent sends login event data directly to FortiGate without involving a collector agent.

NEW QUESTION # 60

Refer to the exhibits.

Antivirus profile

Edit AntiVirus Profile

Name

Comments 0/255

AntiVirus scan  ☒ **Block** Monitor

Feature set **Proxy-based**

Inspected Protocols

HTTP	☒
SMTP	☐
POP3	☐
IMAP	☐
FTP	☒
CIFS	☐
MAPI	 ☐
SSH	 ☐

Firewall policy

Edit Policy

Incoming interface 

Outgoing interface 

Source & Destination [Show logic](#)

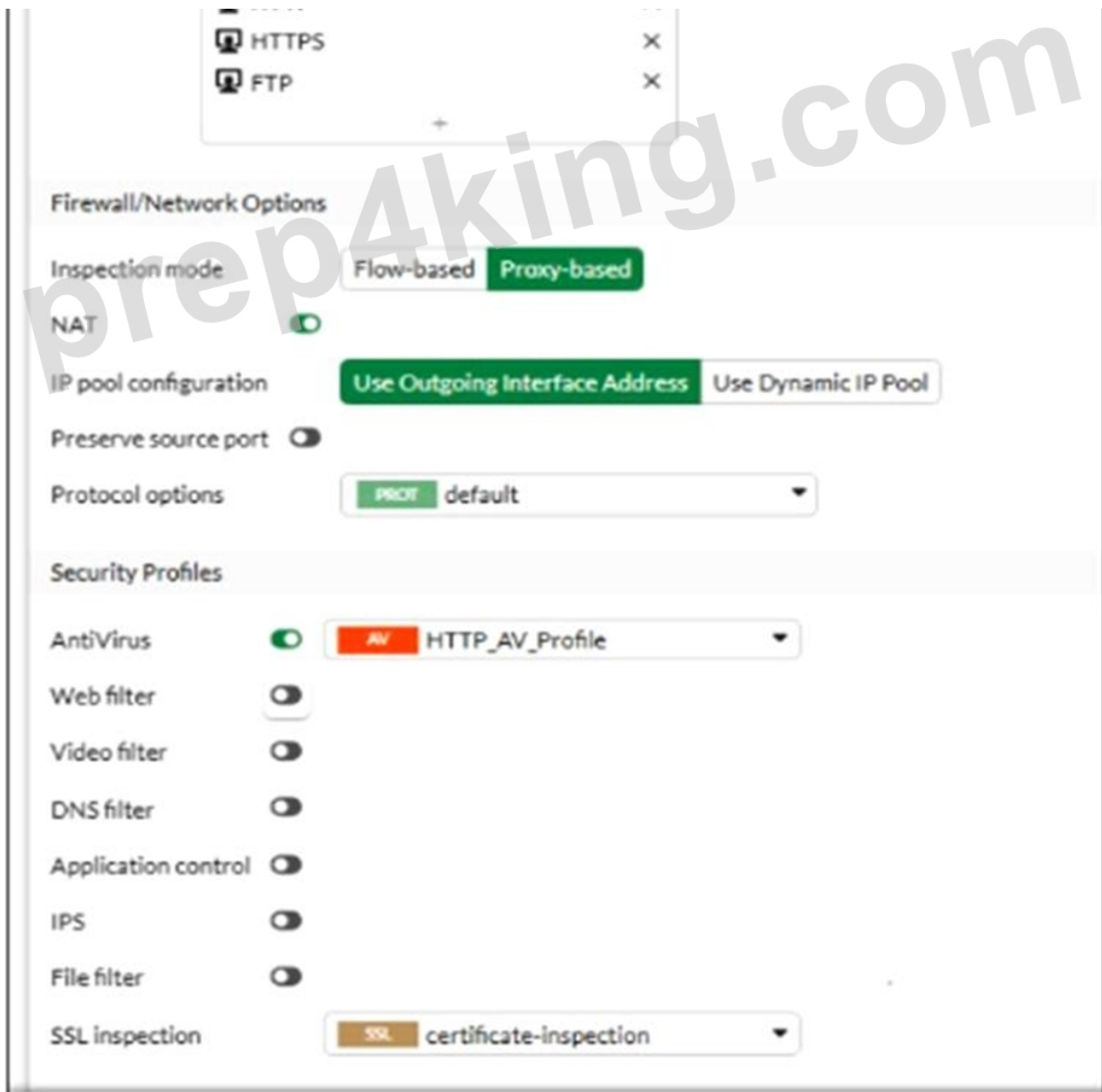
Source  all 

User/group 

Destination  all 

Service  DNS 

 HTTP 



HTTPS access



You are asked to implement an antivirus profile for files downloaded through FTP, HTTP, and HTTPS.

While testing, you are successful with HTTP and FTP protocols, but FortiGate does not block the file download over HTTPS. What could be the cause?

- A. Web filter is not enabled on the firewall policy to complement the antivirus profile.
- B. The SSL inspection mode in the firewall policy is not deep content inspection.
- C. The action on the firewall policy is not set to deny.
- D. The feature set in the antivirus profile is not set to Flow-based.

Answer: B

Explanation:

The SSL inspection mode in the firewall policy is set to certificate-inspection, which only examines SSL certificates without decrypting HTTPS traffic. Because of this, FortiGate cannot inspect or block files downloaded over HTTPS, as the content remains encrypted. To enable antivirus scanning on HTTPS traffic, the SSL inspection mode must be set to deep-inspection, allowing the FortiGate to decrypt, inspect, and re-encrypt the traffic.

NEW QUESTION # 61

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