



## **Fortinet**

### **Exam Questions FCP\_FGT\_AD-7.6**

FCP - FortiGate 7.6 Administrator

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**NEW QUESTION 1**

Which statement correctly describes NetAPI polling mode for the FSSO collector agent?

- A. The collector agent uses a Windows API to query DCs for user logins.
- B. NetAPI polling can increase bandwidth usage in large networks.
- C. The NetSessionEnum function is used to track user logouts.
- D. The collector agent must search Windows application event logs.

**Answer: B**

**Explanation:**

NetAPI polling mode involves frequent queries to domain controllers, which can cause increased bandwidth usage, especially in large networks with many login events.

**NEW QUESTION 2**

You have configured the FortiGate device for FSSO. A user is successful in log-in to windows, but their access to the internet is denied. What should the administrator check first?

- A. Whether the user is assigned to the correct AD group.
- B. The FortiGate firewall policy settings for SSL decryption.
- C. The FortiGate FSSO active users list for user's IP address.
- D. The windows event viewer for failed login attempts.

**Answer: C**

**Explanation:**

Checking the active users list verifies if FortiGate correctly associates the user with their IP address, ensuring proper policy enforcement for internet access.

**NEW QUESTION 3**

A remote user reports slow SSL VPN performance and frequent disconnections. The user is located in an area with poor internet connectivity. What setting should the administrator adjust to improve the user's experience?

- A. Enable split tunneling to reduce VPN traffic.
- B. Change the SSL VPN port to a non-standard port.
- C. Increase the session timeout for inactive sessions.
- D. Configure the DTLS timeout to accommodate high-latency connections.

**Answer: D**

**Explanation:**

Adjusting the DTLS timeout helps maintain SSL VPN stability and performance in environments with poor or high-latency internet connectivity by allowing more time for packet retransmissions before dropping the connection.

**NEW QUESTION 4**

Refer to the exhibit.

## FortiGate web filter profile configuration

The screenshot shows the 'Edit Web Filter Profile' configuration page. The profile name is 'Corporate'. The feature set is 'Flow-based'. The 'FortiGuard Category Based Filter' section is active, showing a table of categories and their actions. The 'Bandwidth Consuming' category is expanded, showing sub-categories like 'Freeware and Software Downloads', 'File Sharing and Storage', 'Streaming Media and Download', 'Peer-to-peer File Sharing', 'Internet Radio and TV', and 'Internet Telephony', all with an 'Allow' action. The 'Security Risk' category is also expanded, showing 'Malicious Websites' with a 'Block' action. The overall filter status is 35% (91).

Name	Action
<b>Bandwidth Consuming</b> (6)	
Freeware and Software Downloads	Allow
File Sharing and Storage	Allow
Streaming Media and Download	Allow
Peer-to-peer File Sharing	Allow
Internet Radio and TV	Allow
Internet Telephony	Allow
<b>Security Risk</b> (6)	
Malicious Websites	Block

The exhibit shows the FortiGuard Category Based Filter section of a corporate web filter profile.

An administrator must block access to download.com, which belongs to the Freeware and Software Downloads category. The administrator must also allow other websites in the same category.

What are two solutions for satisfying the requirement? (Choose two.)

- A. Configure a static URL filter entry for download.com with Type and Action set to Wildcard and Block, respectively.
- B. Configure a web override rating for download.com and select Malicious Websites as the subcategory.
- C. Configure a separate firewall policy with action Deny and an FQDN address object for \*.download.com as destination address.
- D. Set the Freeware and Software Downloads category Action to Warning.

**Answer:** AC

**Explanation:**

Creating a static URL filter to block download.com specifically allows blocking that site without affecting the entire category.

Using a separate firewall policy with a Deny action for an FQDN address object matching download.com can also block the site while allowing others in the same category.

#### NEW QUESTION 5

A network administrator enabled antivirus and selected an SSL inspection profile on a firewall policy. When downloading an EICAR test file through HTTP, FortiGate detects the virus and blocks the file. When downloading the same file through HTTPS, FortiGate does not detect the virus and does not block the file, allowing it to be downloaded. The administrator confirms that the traffic matches the configured firewall policy. What are two reasons for the failed virus detection by FortiGate? (Choose two.)

- A. The selected SSL inspection profile has certificate inspection enabled.
- B. The website is exempted from SSL inspection.
- C. The EICAR test file exceeds the protocol options oversize limit.
- D. The browser does not trust the FortiGate self-signed CA certificate.

**Answer:** BD

#### NEW QUESTION 6

When configuring a FortiGate in a multi-WAN setup, why would an administrator enable session preservation on an interface?

- A. To allow the FortiGate to dynamically change interfaces for all active sessions when a WAN link fails
- B. To make sure all sessions without source NAT enabled always use the primary WAN link
- C. To improve security by forcing users to authenticate again when the WAN link changes
- D. To ensure that existing SSL VPN connections remain on the same interface even if route changes occur

**Answer:** D

#### Explanation:

Session preservation keeps active sessions, such as SSL VPNs, tied to the original interface to prevent disruption when WAN routes change.

#### NEW QUESTION 7

What are three key routing principles in SD-WAN? (Choose three.)

- A. By default
- B. SD-WAN rules are skipped if the included SD-WAN members do not have a valid route to the destination.
- C. SD-WAN rules have precedence over any other type of routes.
- D. Regular policy routes have precedence over SD-WAN rules.
- E. By default
- F. SD-WAN rules are skipped if only one route to the destination is available.
- G. By default
- H. SD-WAN rules are skipped if the best route to the destination is not an SD-WAN member.

**Answer:** ABE

#### Explanation:

SD-WAN rules are skipped if none of the SD-WAN members have a valid route to the destination. SD-WAN rules take precedence over other route types. SD-WAN rules are skipped if the best route to the destination is not an SD-WAN member by default.

#### NEW QUESTION 8

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

**Answer:** C

#### Explanation:

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

#### NEW QUESTION 9

Which three statements about SD-WAN performance SLAs are true? (Choose three.)

- A. They rely on session loss and jitter.
- B. They can be measured actively or passively.
- C. They are applied in a SD-WAN rule lowest cost strategy.
- D. They monitor the state of the FortiGate device.
- E. All the SLA targets can be configured.

**Answer:** ABE

#### Explanation:

SD-WAN SLAs monitor metrics like packet loss and jitter to evaluate link performance. SLA measurements can be performed using active probing or passive monitoring. Administrators can configure all SLA target parameters to define performance criteria.

#### NEW QUESTION 10

A network administrator is reviewing firewall policies in both Interface Pair View and By Sequence View. The policies appear in a different order in each view. Why is the policy order different in these two views?

- A. Policies in Interface Pair View are prioritized by security levels, while By Sequence View strictly follows the administrator's manual ordering.

- B. By Sequence View groups policies based on rule priority, while Interface Pair View always follows the order of traffic logs.
- C. The firewall dynamically reorders policies in Interface Pair View based on recent traffic patterns, but By Sequence View remains static.
- D. Interface Pair View sorts policies based on matching interfaces, while By Sequence View shows the actual processing order of rules.

**Answer:** D

**Explanation:**

Interface Pair View organizes policies grouped by source and destination interfaces, whereas By Sequence View displays policies in the exact order they are processed by the firewall.

**NEW QUESTION 10**

Which two statements are correct when FortiGate enters conserve mode? (Choose two.)

- A. FortiGate continues to run critical security actions, such as quarantine.
- B. FortiGate refuses to accept configuration changes.
- C. FortiGate halts complete system operation and requires a reboot to regain available resources.
- D. FortiGate continues to transmit packets without IPS inspection when the fail-open global setting in IPS is enabled.

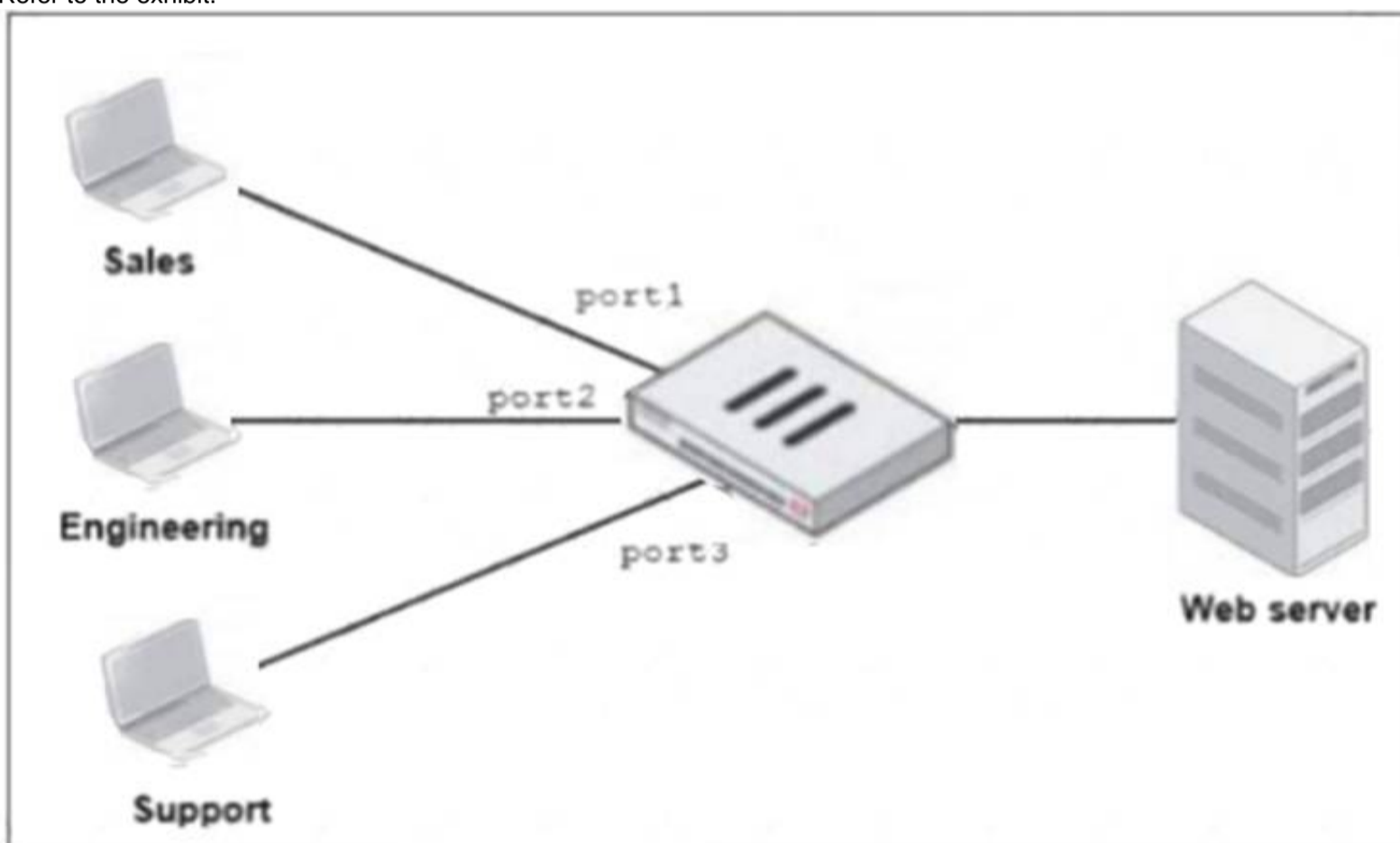
**Answer:** BD

**Explanation:**

In conserve mode, FortiGate restricts configuration changes to preserve system stability. When IPS fail-open is enabled, FortiGate continues forwarding traffic without IPS inspection during resource constraints (conserve mode).

**NEW QUESTION 12**

Refer to the exhibit.



FortiGate has two separate firewall policies for Sales and Engineering to access the same web server with the same security profiles. Which action must the administrator perform to consolidate the two policies into one?

- A. Create an Aggregate interface that includes port1 and port2 to create a single firewall policy.
- B. Select port1 and port2 subnets in a single firewall policy.
- C. Replace port1 and port2 with the any interface in a single firewall policy.
- D. Enable Multiple Interface Policies to select port1 and port2 in the same firewall policy.

**Answer:** D

**Explanation:**

Enabling Multiple Interface Policies allows you to select multiple interfaces (like port1 and port2) in a single firewall policy, consolidating access rules for both Sales and Engineering to the web server.

**NEW QUESTION 14**

Refer to the exhibit.

**Edit Address**

Name	Fortinet
Color	Change
Interface	port2 <span style="float: right;">▼</span>
Type	FQDN <span style="float: right;">▼</span>
FQDN	www.fortinet.com
Routing configuration	<input type="checkbox"/>
Comments	Write a comment... <span style="float: right;">0/255</span>

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?

- A. In the new static route, the administrator must select Named Address.
- B. In the new firewall address, the FQDN address must first be resolved.
- 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:**

To use an FQDN-based address object as a destination in a static route, the "Routing configuration" option must be enabled in the firewall address settings. Without this, the address cannot be selected for routing.

**NEW QUESTION 15**

Which two statements about equal-cost multi-path (ECMP) configuration on FortiGate are true? (Choose two.)

- A. If SD-WAN is disabled, you can configure the parameter v4-ecmp-mode to volume-based.
- B. If SD-WAN is enabled, you can configure routes with unequal distance and priority values to be part of ECMP.
- C. If SD-WAN is disabled, you configure the load balancing algorithm in config system settings.
- D. If SD-WAN is enabled, you control the load balancing algorithm with the parameter load-balance-mode.

**Answer: AD**

**NEW QUESTION 18**

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