



# NSE4\_FGT-6.4<sup>Q&As</sup>

Fortinet NSE 4 - FortiOS 6.4

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### QUESTION 1

FortiGate is configured as a policy-based next-generation firewall (NGFW) and is applying web filtering and application control directly on the security policy.

Which two other security profiles can you apply to the security policy? (Choose two.)

- A. Antivirus scanning
- B. File filter
- C. DNS filter
- D. Intrusion prevention

Correct Answer: AD

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### QUESTION 2

Which certificate value can FortiGate use to determine the relationship between the issuer and the certificate?

- A. Subject Key Identifier value
- B. SMMIE Capabilities value
- C. Subject value
- D. Subject Alternative Name value

Correct Answer: A

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### QUESTION 3

Which of the following statements about backing up logs from the CLI and downloading logs from the GUI are true? (Choose two.)

- A. Log downloads from the GUI are limited to the current filter view
- B. Log backups from the CLI cannot be restored to another FortiGate.
- C. Log backups from the CLI can be configured to upload to FTP as a scheduled time
- D. Log downloads from the GUI are stored as LZ4 compressed files.

Correct Answer: AB

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### QUESTION 4

Refer to the exhibit.



### Edit IPS Sensor

Name:

Comments:  0/255

Block malicious URLs:

### IPS Signatures and Filters

[+ Create New](#) [Edit](#) [Delete](#)

Details	Exempt IPs	Action	Packet Logging	Status
NTP.Spoofed.KoD.DoS	0	Monitor	✔ Enabled	✔ Enabled
<input type="checkbox"/> OS Windows		⊘ Block	✘ Disabled	✔ Enabled

The exhibit shows the IPS sensor configuration.

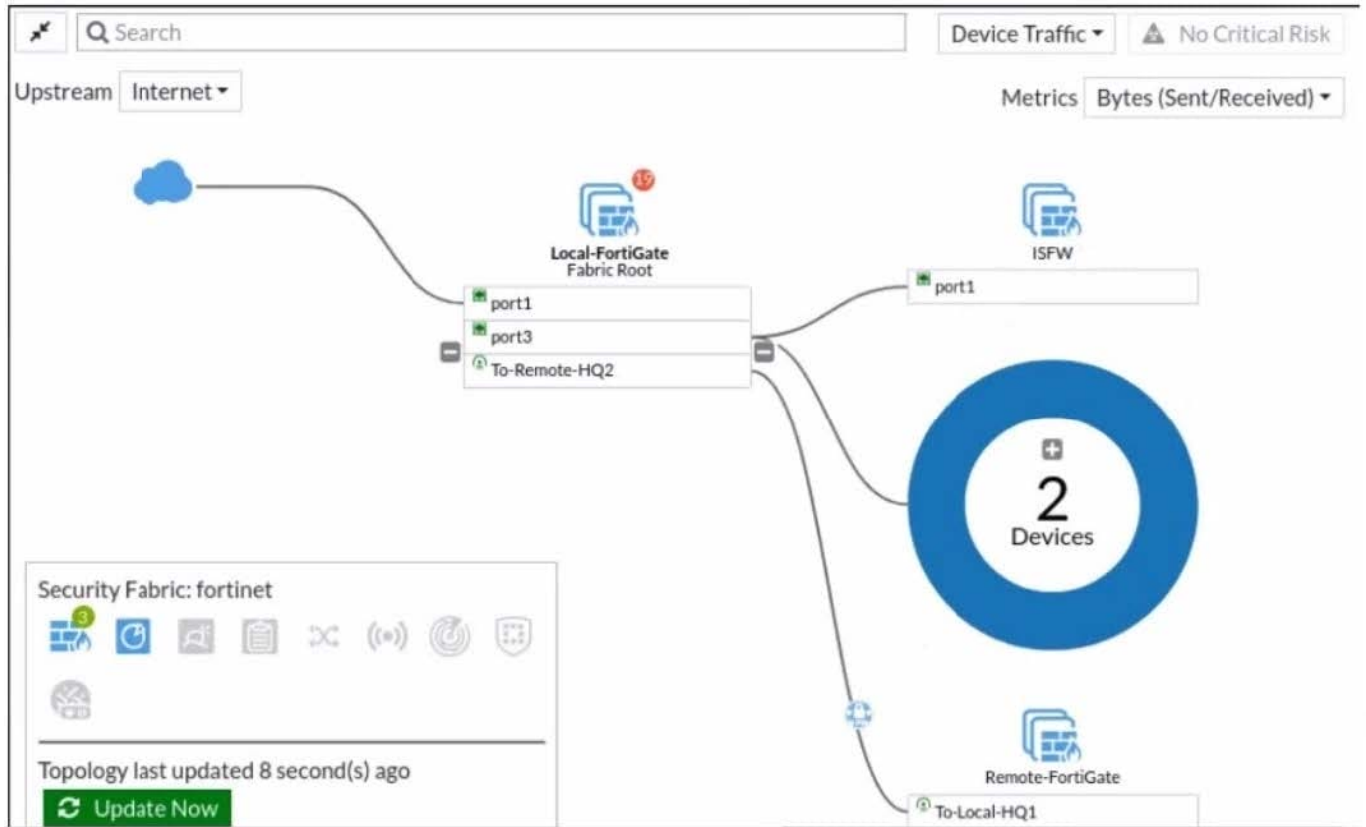
If traffic matches this IPS sensor, which two actions is the sensor expected to take? (Choose two.)

- A. The sensor will allow attackers matching the NTP.Spoofed.KoD.DoS signature.
- B. The sensor will block all attacks aimed at Windows servers.
- C. The sensor will reset all connections that match these signatures.
- D. The sensor will gather a packet log for all matched traffic.

Correct Answer: AB

### QUESTION 5

Refer to the exhibit.



Given the security fabric topology shown in the exhibit, which two statements are true? (Choose two.)

- A. There are five devices that are part of the security fabric.
- B. Device detection is disabled on all FortiGate devices.
- C. This security fabric topology is a logical topology view.
- D. There are 19 security recommendations for the security fabric.

Correct Answer: CD

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