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QUESTION 1

When an administrator attempts to manage FortiGate from an IP address that is not a trusted host, what happens?

A. FortiGate will still subject that person\\'s traffic to firewall policies; it will not bypass them.

B. FortiGate will drop the packets and not respond.

C. FortiGate responds with a block message, indicating that it will not allow that person to log in.

D. FortiGate responds only if the administrator uses a secure protocol. Otherwise, it does not respond

Correct Answer: B

QUESTION 2

Which of the following statements are true regarding application control? (Choose two.)

A. Application control is based on TCP destination port numbers.

B. Application control is proxy based.

C. Encrypted traffic can be identified by application control.

D. Traffic shaping can be applied to the detected application traffic.

Correct Answer: CD

QUESTION 3

When firewall policy authentication is enabled, which protocols can trigger an authentication challenge? (Choose two.)

A. SMTP

B. SSH

C. HTTP

D. FTP

E. SCP

Correct Answer: CD

QUESTION 4

To which remote device can the FortiGate send logs? (Choose three.)

A. Syslog

B. FortiAnalyzer

C. Hard drive

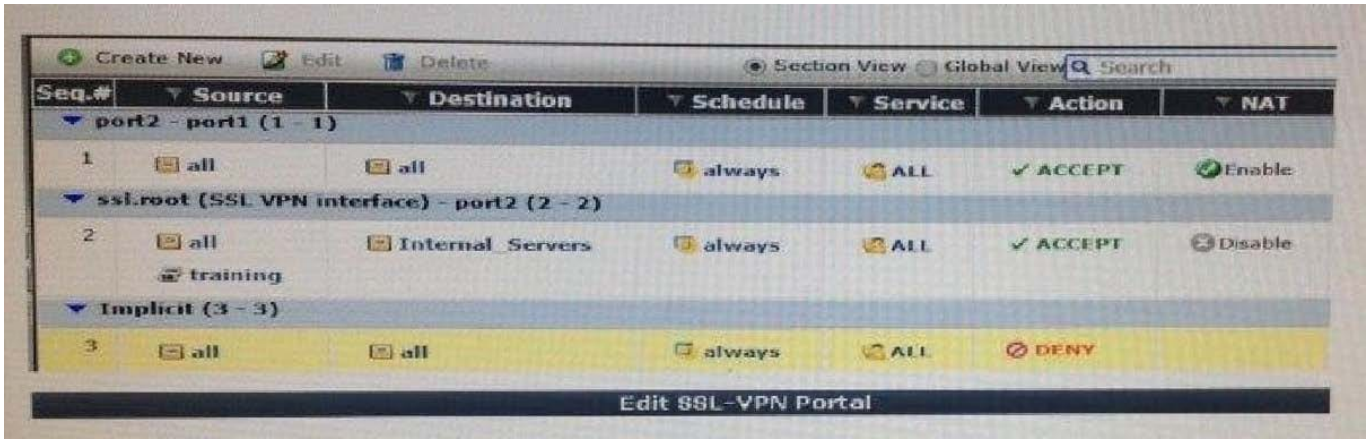
D. Memory

E. FortiCloud

Correct Answer: ABE

QUESTION 5

A user logs into a SSL VPN portal and activates the tunnel mode. The exhibit shows the firewall policy and the user\\'s SSL VPN portal configuration:



Given that the user authenticates against the SSL VPN policy shown in the image below, which statement below identifies the route that is added to the client\\'s routing table.

A. A route to a destination subnet matching the Internal_Servers address object.

B. A route to the destination subnet configured in the tunnel mode widget.

C. A default route.

D. A route to the destination subnet configured in the SSL VPN global settings.

Correct Answer: A

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