NSE4_FGT-6.0 Q&As

Fortinet NSE 4 - FortiOS 6.0

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QUESTION 1

Which configuration objects can be selected for the Source field of a firewall policy? (Choose two.)

A. Firewall service

B. User or user group

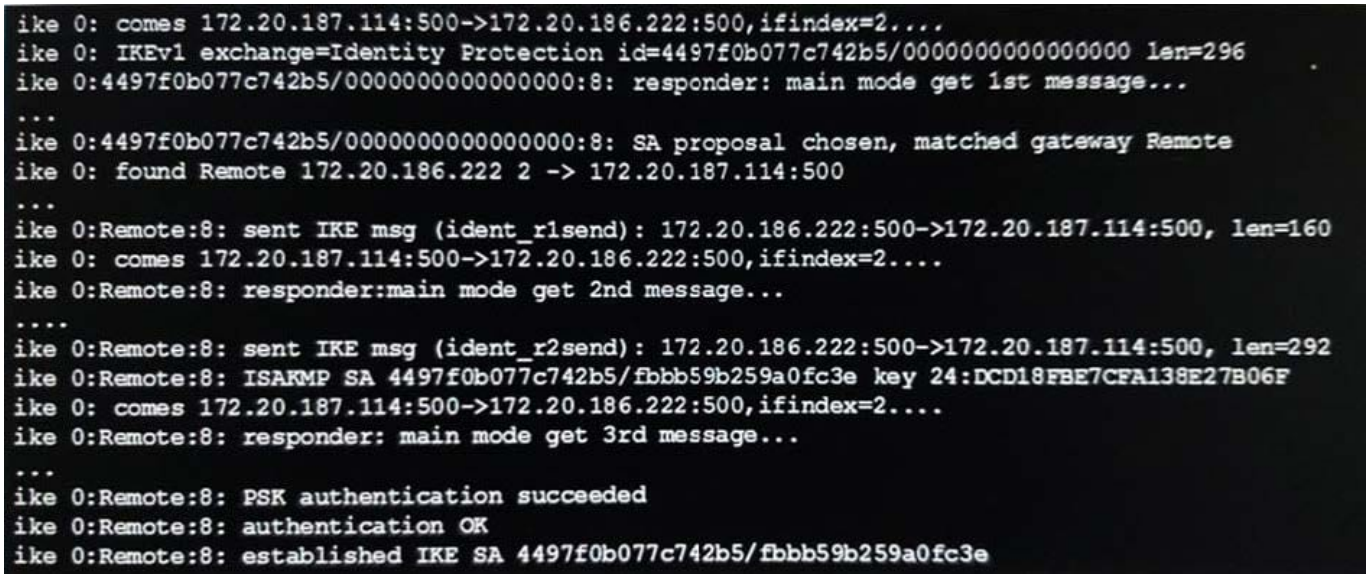
C. IP Pool

D. FQDN address

Correct Answer: BC

QUESTION 2

Examine the exhibit, which shows the partial output of an IKE real-time debug.



Which of the following statement about the output is true?

A. The VPN is configured to use pre-shared key authentication.

B. Extended authentication (XAuth) was successful.

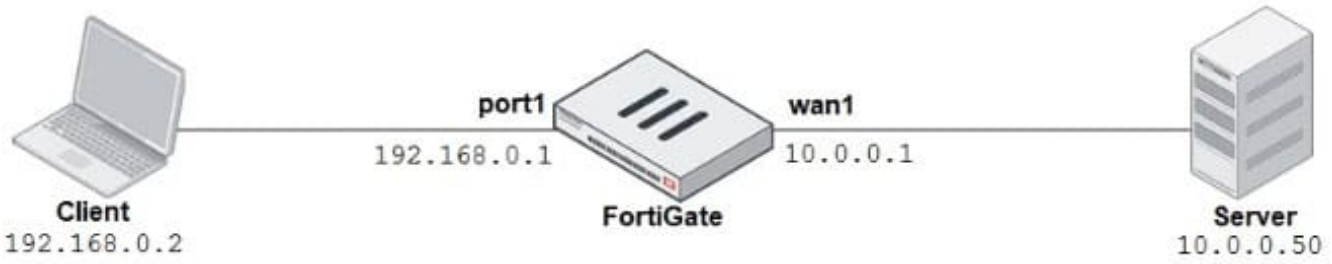
C. Remote is the host name of the remote IPsec peer.

D. Phase 1 went down.

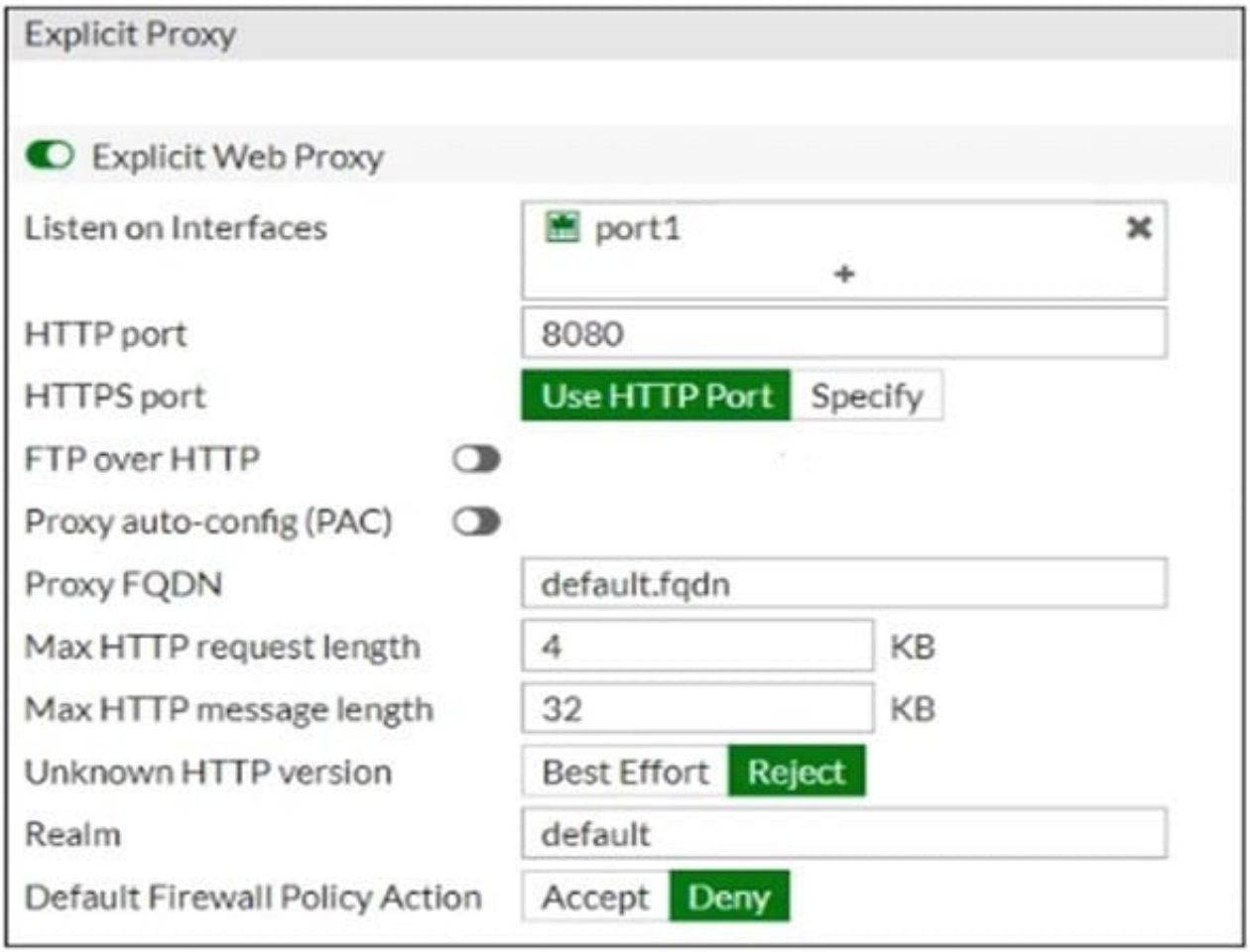
Correct Answer: A

QUESTION 3

Examine this network diagram:



Examine this explicit web proxy configuration:



What filter can be used in the command diagnose sniffer packet to capture the traffic between the client and the explicit web proxy?

A. `host 10.0.0.50 and port 8080\\'

B. `host 10.0.0.50 and port 80\\'

C. `host 192.168.0.2 and port 8080\\'

D. `host 192.168.0.1 and port 80\\'

Correct Answer: C

QUESTION 4

A company needs to provide SSL VPN access to two user groups. The company also needs to display different welcome messages on the SSL VPN login screen for both user groups.

What is required in the SSL VPN configuration to meet these requirements?

A. Different SSL VPN realms for each group.

B. Two separate SSL VPNs in different interfaces mapping the same ssl.root.

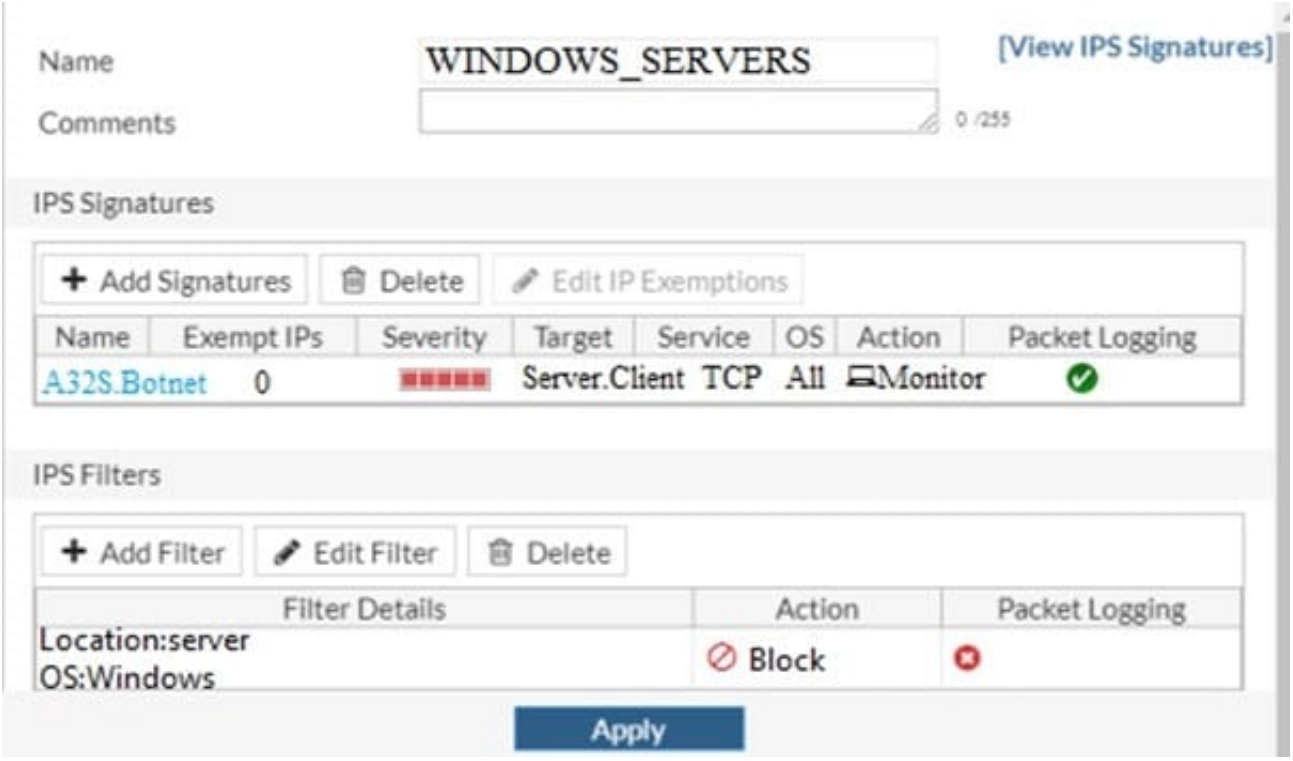
C. Two firewall policies with different captive portals.

D. Different virtual SSL VPN IP addresses for each group.

Correct Answer: A

QUESTION 5

Examine the IPS sensor configuration shown in the exhibit, and then answer the question below.



What are the expected actions if traffic matches this IPS sensor? (Choose two.)

A. The sensor will gather a packet log for all matched traffic.

B. The sensor will not block attackers matching the A32S.Botnet signature.

C. The sensor will block all attacks for Windows servers.

D. The sensor will reset all connections that match these signatures.

Correct Answer: AC