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QUESTION 1

Match the monitoring tool to the correct task.

Which tool can learn the status of your IPS signature database? (Select one)

- A. FireBox System Manager – Blocked Sites list
- B. Log Server
- C. FireWatch
- D. Firebox System Manager – Subscription services
- E. Firebox System Manager – Authentication list
- F. Traffic Monitor

Correct Answer: D

To look up information about an IPS signature:

1.

Open Firebox System Manager.

2.

Select the Subscription Services tab.

3.

In the Intrusion Prevention section, click Show.

Reference: Fireware Basics, Courseware: WatchGuard System Manager 10, pages 15, 34, 59, 181

QUESTION 2

Match each WatchGuard Subscription Service with its function.

Cloud based service that controls access to website based on a site's previous behavior. (Choose one).

- A. Reputation Enable Defense RED
- B. Data Loss Prevention DLP
- C. WebBlocker
- D. Intrusion Prevention Server IPS
- E. Application Control
- F. Quarantine Server



Correct Answer: A

Reputation Enable Device (RED) is a cloud-based reputation service that controls user's ability to get main access to web malicious sites. Works in concert with the WebBlocker module.

Reference: <http://www.tomsitpro.com/articles/network-security-solutions-guide, 2-866-6.html>

QUESTION 3

Which WatchGuard Subscription Service must be enabled in a proxy policy before you can use APT Blocker? (Select one.)

- A. RED
- B. Application Control
- C. Gateway Antivirus
- D. WebBlocker
- E. IPS

Correct Answer: C

QUESTION 4

In a Mobile VPN configuration, why would you choose default route VPN over split tunnel VPN? (Select one.)

- A. Default route VPN allows your Firebox to examine all remote user traffic
- B. Default route VPN uses less bandwidth
- C. Default route VPN uses less processing power
- D. Default route VPN automatically allows dynamic NAT

Correct Answer: D

QUESTION 5

You have a privately addressed email server behind your Firebox. If you want to make sure that all traffic from this server to the Internet appears to come from the public IP address 203.0.113.25, regardless of policies, which from of NAT would you use? (Select one.)

- A. In the SMTP policy that handles traffic from the email server, select the option to apply dynamic NAT to all traffic in the policy and set the source IP address 203.0.113.25.



B. Create a global dynamic NAT rule for traffic from the email server and set the source IP address to 203.0.113.25.

C. Create a static NAT action for traffic to the email server, and set the source IP address to 203.0.113.25.

Correct Answer: B

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