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WatchGuard

Essentials

Fireware Essentials

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Question 1

When your device is in a default state, to which interface do you connect your management computer so you can use the Quick Setup Wizard or Web Setup Wizard to configure the device? (Select one.)

- A: Interface 0
- B: Console interface
- C: Any interface
- D: Interface 1

Correct Answer: D

To start the Web Setup Wizard, connect your computer to interface number 1 of your XTM device with an Ethernet cable. This is the trusted interface.

Reference: http://www.watchguard.com/help/docs/wsm/xtm_11/en-US/index.html#en-US/installation/qsw_web_about_c.html

Question 2

In the default Firebox configuration file, which policies control management access to the device? (Select two.)

- A: WatchGuard
- B: FTP
- C: Ping
- D: WatchGuard Web UI
- E: Outgoing

Correct Answer: AD

Question 3



You configured four Device Administrator user accounts for your Firebox. To see a report of which Device Management users have made changes to the device configuration, what must you do? (Select two.)

- A:** Start Firebox System Manager for the device and review the activity for the Management Users on the Authentication List tab.
- B:** Connect to Report Manager or Dimension and view the Audit Trail report for your device.
- C:** Open WatchGuard Server Center and review the configuration history for managed devices.
- D:** Configure your device to send audit trail log messages to your WatchGuard Log Server or Dimension Log Server.

Correct Answer: BC

Question 4

Which items are included in a Firebox backup image? (Select four.)

- A:** Support snapshot
- B:** Fireware OS
- C:** Configuration file
- D:** Log file
- E:** Feature keys
- F:** Certificates

Correct Answer: BCEF

A Firebox backup image is a saved copy of the working image from the Firebox flash disk. The backup image includes the Firebox appliance software, configuration file, licenses, and certificates.



When you purchase an option for your Firebox, you add a new feature key to your configuration file.

Reference: Fireware Basics, Courseware: WatchGuard System Manager 10, pages 14, 57

Question 5

Only 50 clients on the trusted network of your Firebox can connect to the Internet at the same time. What could cause this? (Select one.)

- A: TheLiveSecurity feature key is expired.
- B: The device feature key allows a maximum of 50 client connections.
- C: The DHCP address pool on the trusted interface has only 50 IP addresses.
- D: The Outgoing policy allows a maximum of 50 client connections.

Correct Answer: C

Question 6

The IP address for the trusted interface on your Firebox is 10.0.40.1/24, but you want to change the IP address for this interface. How can you avoid a network outage for clients on the trusted network when you change the interface IP address to 10.0.50.1/24? (Select one.)

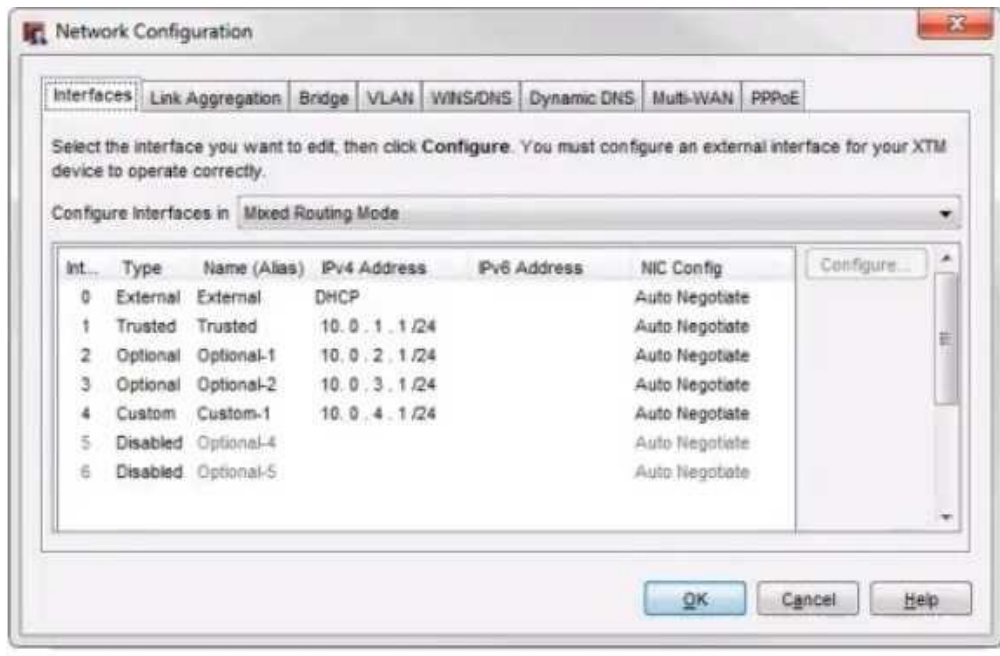
- A: Create a 1-to-1 NAT rule for traffic from the 10.0.40.0/24 subnet to addresses on the 10.0.50.0/24 subnet.
- B: Add 10.0.40.1/24 as a secondary IP address for the interface.
- C: Add IP addresses on the 10.0.40.0/24 subnet to the DHCP Server IP address pool for this interface.
- D: Add a route to 10.0.40.0/24 with the gateway 10.0.50.1.

Correct Answer: B



Question 7

In the network configuration in this image, which aliases is Eth2 a member of?
(Select three.)



A: Any-optional

B: Any-External

C: Optional-1

D: Any

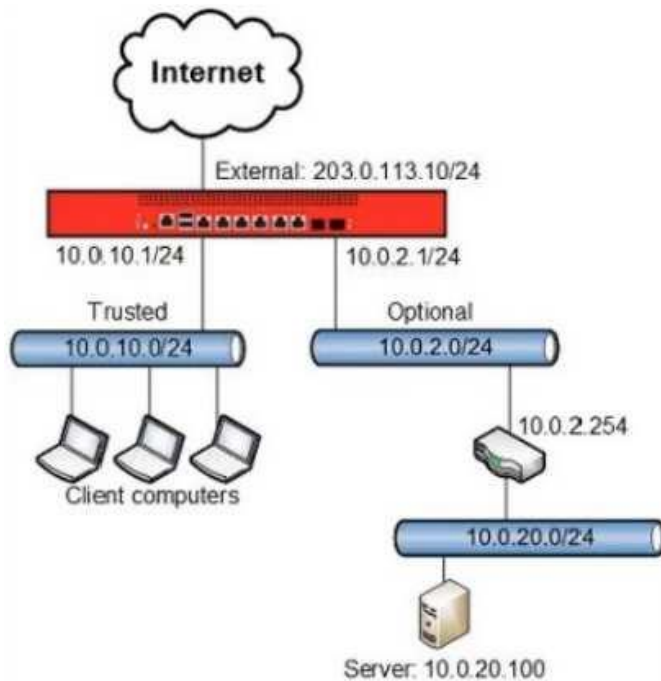
E: Any-Trusted

Correct Answer: ACD

Question 8



Clients on the trusted network need to connect to a server behind a router on the optional network. Based on this image, what static route must be added to the Firebox for traffic from clients on the trusted network to reach a server at 10.0.20.100? (Select one.)



- A: Route to 10.0.20.0/24, Gateway 10.0.2.1
- B: Route to 10.0.20.0/24, Gateway 10.0.2.254
- C: Route to 10.0.20.0, Gateway 10.0.2.254
- D: Route to 10.0.10.0/24, Gateway 10.0.10.1

Correct Answer: B

We must add a trusted static route to the 10.0.20.0/24 network through the 10.0.2.254 gateway.

Question 9



Match each WatchGuard Subscription Service with its function. Manages use of applications on your network. (Choose one).

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

Correct Answer: D

Application Control keeps unproductive, inappropriate, and dangerous applications off-limits.

Stay on top of the applications running on your network for tight security and high productivity with a subscription to

WatchGuard Application Control. It allows you to establish which applications can be used within your organization, by whom, and when.

Reference: http://www.watchguard.com/docs/brochure/wg_application-control_ds.pdf

Question 10

Which takes precedence: WebBlocker category match or a WebBlocker exception?

- A. WebBlocker exception
- B. WebBlocker category match

Correct Answer: A



Question 11

Match each WatchGuard Subscription Service with its function.

Uses signatures to provide real-time protection against network attacks. (Choose one).

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

Correct Answer: C

Intrusion Prevention Service (IPS) -- As with the other IPS offers, the IPS module is intended to detect and in real time

mitigate intrusions coming into a network. This includes a large signature data base that monitors for spyware, SQL

injections, cross-site scripting (XSS), and buffer overflows.

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

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