examunion

Certified IT Exam Material Authority

Accurate study guides, High passing rate!
We offer free update service for one year!
http://www.examunion.com

Exam : Essentials

Title : Fireware Essentials Exam

Version : DEMO

1.You configured four Device Administrator user accounts for your Firebox.
To see a report of witch 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.
Answer: B,C

2.Which takes precedence: WebBlocker category match or a WebBlocker exception?
A. WebBlocker exception
B. WebBlocker category match
Answer: B

3.From the Firebox System Manager >Authentication List tab, you can view all of the authenticated users connected to your Firebox and disconnect any of them.
A. True
B. False
Answer: B

4.Users on the trusted network cannot browse Internet websites.

Order	Action	Policy Name	Policy Type	From	To	Port
1	✓	FTP	FTP	Any-Trusted, Any-Optional	Any-External	tcp:21
2		HTTP-proxy	HTTP-proxy	Any-Trusted, Any-Optional	Any-External	tcp:80
3		HTTPS-proxy	HTTPS-proxy	Any-Trusted, Any-Optional	Any-External	tcp:443
4	✓	WatchGuard Authenti...	WG-Auth	Any-Trusted, Any-Optional	Firebox	tcp:4100
5	✓	WatchGuard Web UI	WG-Fireware-X...	Any-Trusted, Any-Optional	Firebox	tcp:8080
6	✓	Ping	Ping	Any-Trusted, Any-Optional	Any	ICMP (type: 8, code: 255)
7	✓	WatchGuard	WG-Firebox-Mgmt	Any-Trusted, Any-Optional	Firebox	tcp:4105 tcp:4117 tcp:41...

Based on the configuration shown in this image, what could be the problem with this policy configuration? (Select one.)
A. The default Outgoing policy has been removed and there is no policy to allow DNS traffic.
B. The HTTP-proxy policy has higher precedence than the HTTPS-proxy policy.
C. The HTTP-proxy policy is configured for the wrong port.
D. The HTTP-proxy allows Any-Trusted and Any-Optional to Any-External.
Answer: C

5.HOTSPOT
Match each WatchGuard Subscription Service with its function:

Uses full-system emulation analysis to identify characteristics and behavior of zero-day malware

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Manages use of applications on your network

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

A repository where email messages can be sent based on analysis by spamBlocker, Gateway AntiVirus, or Data Loss Prevention

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Cloud based service that controls access to website based on a site's previous behavior

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Scans files to detect malicious software infections

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Prevents accidental or unauthorized transmission of confidential information outside your network

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Uses signatures to provide real-time protection against network attacks

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Uses rules, pattern matching, and sender reputation to block unwanted email messages

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Controls access to website based on content categories

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Answer:

Uses full-system emulation analysis to identify characteristics and behavior of zero-day malware

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Manages use of applications on your network

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

A repository where email messages can be sent based on analysis by spamBlocker, Gateway AntiVirus, or Data Loss Prevention

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Cloud based service that controls access to website based on a site's previous behavior

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Scans files to detect malicious software infections

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Prevents accidental or unauthorized transmission of confidential information outside your network

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Uses signatures to provide real-time protection against network attacks

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Uses rules, pattern matching, and sender reputation to block unwanted email messages

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Controls access to website based on content categories

Choose One
Choose One
Reputation Enabled Defense (RED)
Gateway AntiVirus
Data Loss Prevention (DLP)
spamBlocker
WebBlocker
Intrusion Prevention Service (IPS)
Application Control
Quarantine Server
APT Blocker

Explanation:
WebBlocker
Spam Blocker
Gateway / Antivirus
APT Blocker
Application Control
Quarantee Server
Intrusion Prevention Server IPS
Data Loss Prvention DLP
Reputation Enable Defense RED