

Network-Security-Essentials Pass Test Guide Will Be Your Wisest Choice to Pass Network Security Essentials for Locally-Managed Fireboxes

Watchguard Network Security Essentials for Cloud-Managed Fireboxes Exam Questions and Answers 100% Pass

Which WatchGuard tools can you use to review the log messages generated by yourFirebox? (Select three) - ✓✓Firebox System Manager > Traffic Monitor

Fireware XTM Web UI > Traffic Monitor

Dimension > Log manager

To enable remote devices to send log messages to Dimension through the gatewayFirebox, what must you verify is included in your gateway Firebox configuration? (Selectone.) - ✓✓You must make sure that either the WG-Logging packet

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WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q47-Q52):

NEW QUESTION # 47

There is an Internet outage at your primary ISP, but the Internet connection from the Firebox has not failed over to your backup ISP. Both ISP connectors are correctly cabled and have active physical links. What could cause this problem? (Select two.)

- A. In the Multi-WAN settings, the Gradual Fallback option is enabled
- B. The secondary IP addresses are not defined for the backup ISP interface
- C. **Link Monitor target for the backup ISP interface is not responding**
- D. **The Link Monitor target for the primary ISP interface is set to ping the default gateway, but the outage is further upstream**
- E. In the Multi-WAN settings, the Immediate Fallback option is enabled

Answer: C,D

Explanation:

- * Link Monitor Target for Backup ISP: If the backup ISP's Link Monitor target is not responsive, the Firebox will not initiate a failover, as it interprets the backup connection as inactive or faulty.
- * Primary ISP Link Monitor Configuration: When the Link Monitor for the primary ISP only checks the default gateway, it may not detect issues occurring further upstream. If the outage is beyond the gateway, failover will not activate because the monitor assumes the link is still valid.

These settings are critical to ensuring proper Multi-WAN failover behavior in case of ISP issues.

NEW QUESTION # 48

You want to send traffic from the Internet to your internal web server through the Firebox. You see the traffic is allowed in Traffic Monitor, but the web server cannot be reached. You use the TCP Dump Diagnostic Task and collect this information from the Firebox interface connected to the web server.

What could cause the problem? (Select two.)

- A. The Firebox Dynamic NAT rules are configured incorrectly
- B. The HTTPS proxy is blocking the connection because Gateway AntiVirus detected a virus
- C. **The web server default gateway is configured incorrectly**
- D. The IP address of the web server is on the Firebox Blocked Sites list
- E. **The web server has firewall software installed that blocks incoming connections.**

Answer: C,E

Explanation:

- * Firewall Software Blocking Connections: If the web server has its own firewall software, it may be configured to block incoming connections. This would prevent the server from responding to requests, even if the Firebox is allowing the traffic through.
- * Incorrect Default Gateway Configuration: If the web server's default gateway is not correctly set to route through the Firebox, it will be unable to respond to inbound traffic routed from external sources.

This misconfiguration is a common cause of connectivity issues in environments with complex network setups.

These two issues often lead to situations where the Firebox allows traffic, but the destination server is unreachable due to internal configurations.

NEW QUESTION # 49

When does a network host make an ARP request? (Select one.)

- A. To find the IP address associated with a MAC address
- **B. To find the MAC address associated with an IP address**
- C. To find the IP address of the default gateway
- D. To find the IP address associated with a hostname
- E. To find the hostname associated with an IP address

Answer: B

Explanation:

The Address Resolution Protocol (ARP) is used to map an IP address to a physical machine (MAC) address on a local network. When a device wants to communicate with another device on the same local network, it uses an ARP request to discover the MAC address associated with a known IP address. The ARP process is essential for IP-based communication within the same network segment.

* Option D is correct because ARP's primary function is to find the MAC address associated with an IP address.

* Other options mention IP addresses or hostnames, which would be resolved using other methods like DNS, not ARP.

NEW QUESTION # 50

Which WatchGuard tools can you use to review the traffic log messages generated by your Firebox? (Select three.)

- **A. Traffic Monitor**
- **B. Dimension**
- **C. FireWatch**
- D. WatchGuard Cloud
- E. Status Report
- F. Policy Manager

Answer: A,B,C

Explanation:

* FireWatch: FireWatch provides a visual interface to monitor traffic and review log messages related to network activities on the Firebox. It offers real-time visibility into network usage, highlighting application activity and bandwidth utilization, which helps in analyzing traffic patterns and reviewing logs.

* Traffic Monitor: Traffic Monitor is an integral part of the Firebox System Manager, which displays detailed logs of network traffic. Administrators can use Traffic Monitor to review live traffic logs, filter traffic based on criteria, and troubleshoot network issues by examining these logs.

* Dimension: WatchGuard Dimension is a cloud-based logging and reporting solution that aggregates log messages from multiple Fireboxes. Dimension provides comprehensive reporting and enables administrators to analyze traffic patterns, detect potential threats, and generate detailed log-based reports for security audits and monitoring.

These tools are commonly used in WatchGuard environments for reviewing traffic log messages and ensuring thorough monitoring of network activities.

NEW QUESTION # 51

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

- A. Default-route VPN uses less bandwidth.
- B. Default-route VPN uses less processing power.
- **C. Default-route VPN enables your Firebox to examine all remote user traffic.**
- D. Default-route VPN is the only option you can use to apply security services to connections routed to your internal servers.
- E. Default-route VPN automatically allows dynamic NAT.

Answer: C

Explanation:

In a Mobile VPN setup, a default-route (full tunnel) VPN routes all of a remote user's internet traffic through the VPN tunnel to the Firebox. This configuration allows the Firebox to inspect and apply security policies to all traffic, including traffic that is not destined for internal network resources. In contrast, a split tunnel VPN would route only traffic meant for the internal network through the VPN, while internet-bound traffic would bypass the Firebox, potentially exposing it to threats and limiting the Firebox's ability to inspect all traffic.

NEW QUESTION # 52

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