

# Network-Security-Essentials Exam Guide Materials & Valid Dumps Network-Security-Essentials Pdf



## Network Security Essentials Exam Guide

The Network Security Essentials exam tests your knowledge of basic networking and how to configure, manage, and monitor a WatchGuard Firebox. This exam is appropriate for network administrators who have experience configuring and managing Firebox devices that run Fireware v12.4.

### Exam Overview

#### Key Concepts

To successfully complete the Network Security Essentials exam, you must understand these key concepts:

##### Fireware Knowledge

- Firebox activation and initial setup
- Network configuration
- Policy and proxy configuration
- Subscription services configuration
- User authentication
- Device monitoring, logging, and reporting
- Branch office and mobile VPN configuration

##### General Network and Security Knowledge

- IPv4 networking concepts (subnets, DNS, TCP/IP, DHCP, NAT, static routing)
- General understanding of firewalls

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## WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q33-Q38):

### NEW QUESTION # 33

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

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

**Answer: D,E,F**

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 # 34

Your users have no network connectivity on their computers in the 10.0.40.0/24 network. You investigate and discover the DHCP address pool for this network is exhausted, but there are no available IP addresses in the network to assign. Which of these options can you use to expand the IP address space of this network? (Select two.)

- A. Bridge the 10.0.40.1/24 network across additional interfaces
- B. Change the IP address of the 10.0.40.1/24 network to 10.0.40.123/24
- C. Add 10.0.50.1/24 to the 10.0.40.1/24 network as a secondary network
- D. Enable a wireless SSID for the 10.0.40.1/24 network
- E. Create a Dynamic NAT rule for traffic from the 10.0.40.1/24 network going to the 10.0.50.1/24 network

**Answer: A,C**

Explanation:

\* Adding a Secondary Network (10.0.50.1/24): By adding a secondary subnet (such as 10.0.50.1/24) to the existing 10.0.40.1/24 network, you expand the IP address space, effectively increasing the number of available IP addresses for DHCP allocation.

\* Bridging Across Additional Interfaces: Bridging the 10.0.40.1/24 network across multiple interfaces can also increase the available address pool by creating a larger logical network. This approach helps manage IP space across a broader range of devices without subnet fragmentation.

These methods provide scalable solutions to expand IP address availability within constrained network spaces.

### NEW QUESTION # 35

What does a Firebox configured with default firewall policies do with outbound traffic that does not have a configured route? (Select one.)

- A. Sends the traffic to the default gateway

- B. Drops the traffic
- C. Sends the traffic to the loopback interface
- D. Denies the traffic

**Answer: B**

Explanation:

When a Firebox is configured with default firewall policies and encounters outbound traffic that lacks a specified route, the Firebox will drop this traffic. In firewall configurations, if there's no matching route or policy, the traffic typically gets discarded by default to prevent unintended data leakage or unauthorized connections. This behavior is standard for most firewall devices to ensure secure handling of unconfigured paths.

### NEW QUESTION # 36

You configured your Firebox interfaces and routes and want to verify the status of the routes and connected hosts. You found this information in Firebox System Manager > Status Report. What is true about the IPv4 routes and ARP table in this deployment? (Select one.)

- A. The Firebox cannot resolve a MAC address for 10.0.1.32
- B. The MAC address for 172.16.1.20 is 00:50:56:b0:22:0f
- C. 10.0.20.53 can be reached through the vlan20 interface
- D. The MAC address for the default gateway that currently routes traffic is 00:50:56:b5:e5:42
- E. The Firebox is publicly reachable at 198.51.100.1 through the eth0 interface

**Answer: E**

Explanation:

Analyzing the routing table and ARP table in the provided image:

\* Routing Table Analysis:

\* The route 0.0.0.0 with a gateway of 198.51.100.1 on the eth0 interface suggests this is the default route for outbound traffic, indicating that the Firebox's public interface (eth0) is configured to route traffic through this gateway.

\* This confirms that the Firebox is publicly reachable at the IP address 198.51.100.1.

\* ARP Table Analysis:

\* The ARP entry for the gateway IP 198.51.100.1 is not directly shown in the image but could typically be resolved to verify connectivity.

\* Other options provided, such as MAC address validation, do not correspond with the current ARP entries shown in the image.

This setup indicates that the Firebox is accessible publicly on the eth0 interface using the IP 198.51.100.1, making Option A the correct answer.

### NEW QUESTION # 37

After you enable content inspection, your users cannot connect to the business-critical website `www.example.com/account.html` hosted by a trusted partner. To try to resolve this issue, you added a Domain Name exception of `www.example.com/account.html`, but users still cannot connect to the website. What is the Domain Name exception format to add to the HTTP proxy to correctly resolve this issue? (Select two.)

- A. `/example.com/`
- B. `example.com/`
- C. `www.example.com`
- D. `*.example.com`
- E. `/account.html`

**Answer: C,D**

Explanation:

When using domain exceptions to bypass content inspection for specific websites on a Firebox, the format is critical. For the domain `www.example.com/account.html`, two viable exception formats are:

\* A. `*.example.com`: This wildcard format will include all subdomains of `example.com`, covering `www.example.com`

as well as any other subdomains like `api.example.com`. This format is useful when you need to exclude an entire domain and its subdomains from content inspection.

\* D. `www.example.com`: This specifies the exact domain. Adding this as an exception will directly match `www.example.com`,

making it suitable for bypassing content inspection on that specific subdomain.

Other formats, like /example.com/ or /account.html, do not match the required structure for domain name exceptions in the Firefox HTTP proxy settings.

## NEW QUESTION # 38

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Creating a New Share Using the Command Line, For the details on getting Network-Security-Essentials your client and server user account passwords in synch, see Synchronizing the Client and Windows Home Server Passwords, p.

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