

Secure High Grades in Exam using WatchGuard Network-Security-Essentials Questions



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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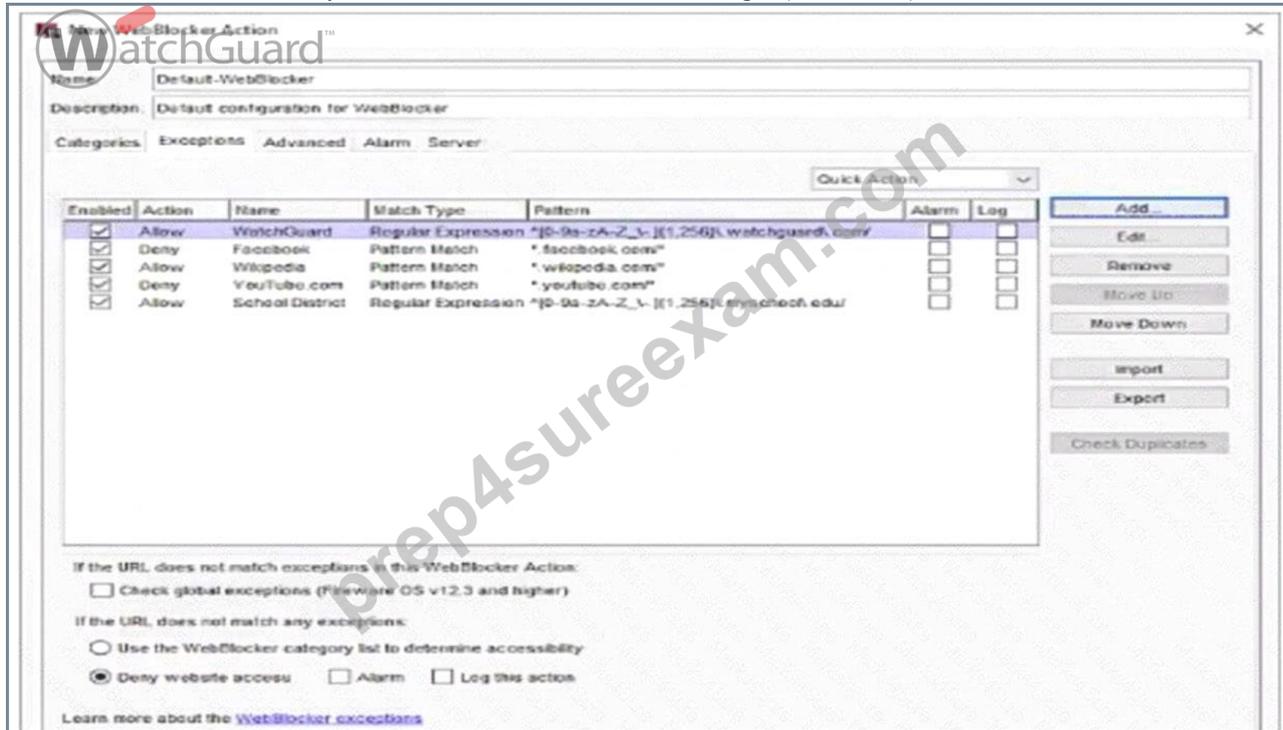
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WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q52-Q57):

NEW QUESTION # 52

Which of these sites are denied by the WebBlocker action shown in this image? (Select three.)



- A. www.google.com
- B. www.watchguard.com/wgrd-blog
- C. www.youtube.com
- D. www.wikipedia.com/firewall
- E. schedule.myschool.edu
- F. login.facebook.com

Answer: A,C,F

Explanation:

The WebBlocker action in the image contains both Allow and Deny rules based on specific patterns:

* www.youtube.com- This is explicitly denied by the WebBlocker configuration for the pattern youtube.com*.

* login.facebook.com- This would also be denied because it matches the pattern facebook.com*.

* www.google.com- There is no specific Allow rule for google.com or any associated subdomain, and since WebBlocker defaults to Deny when a URL does not match any exceptions, www.google.com would be denied as well.

The other options:

* A. www.wikipedia.com/firewall- Allowed due to the wikipedia.com* pattern.

* D. schedule.myschool.edu- Allowed due to the regular expression matching *.myschool.edu.

* E. www.watchguard.com/wgrd-blog- Allowed by the regular expression for watchguard.com.

NEW QUESTION # 53

When you configure a Branch Office VPN tunnel to a third-party device, AES-GCM encryption is recommended for:

- A. Troubleshooting purposes

- B. Connections to third-party firewalls only
- C. Better uptime because of additional keep-alive options
- D. Routing over a BOVPN
- E. Better performance and throughput when supported by both VPN endpoints

Answer: E

Explanation:

AES-GCM (Galois/Counter Mode) encryption is recommended for VPNs because it provides strong encryption with high performance and low overhead, making it an ideal choice for environments where both endpoints support it. AES-GCM combines encryption and authentication in a single step, resulting in faster processing compared to traditional encryption modes that handle these tasks separately. This mode is advantageous for maintaining high throughput in VPN tunnels, especially beneficial for branch office or inter-site VPNs where performance is critical.

NEW QUESTION # 54

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

Answer: C

Explanation:

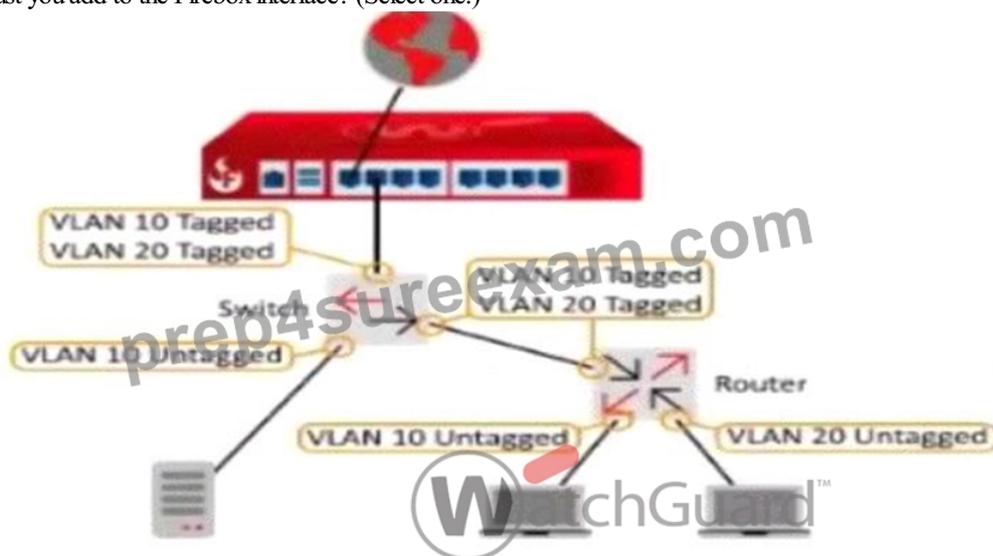
The Address Resolution Protocol (ARP) is used to map an IP address to a physical machine (MAC) address on a local network. When a device wants to communicate with another device on the same local network, it uses an ARP request to discover the MAC address associated with a known IP address. The ARP process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

* Option Dis 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 # 55

You have an existing network infrastructure built out that uses tagged and untagged VLAN networks. Based on the diagram below, which VLANs must you add to the Firebox interface? (Select one.)



- A. VLAN 10 Untagged and VLAN 20 Untagged
- B. VLAN 10 Tagged and VLAN 20 Untagged
- C. VLAN 10 Tagged and VLAN 20 Tagged
- D. VLAN 10 Untagged, VLAN 10 Tagged, and VLAN 20 Tagged

- E. VLAN 10 Untagged and VLAN 20 Tagged

Answer: C

Explanation:

Based on the diagram provided, the Firebox connects to a switch with VLAN 10 and VLAN 20 as tagged traffic. The connection between the Firebox and the switch shows that both VLAN 10 and VLAN 20 are tagged, indicating that traffic for these VLANs will be carried over a single trunk link to the Firebox.

To properly configure the Firebox to handle this setup, you need to add VLAN 10 Tagged and VLAN 20 Tagged to the Firebox interface, as this configuration will allow the Firebox to interpret tagged packets for both VLANs from the switch. Untagged configurations are not applicable here since the Firebox interface expects tagged traffic for both VLANs on the trunk connection.

NEW QUESTION # 56

As you troubleshoot a Branch Office VPN tunnel, you see the log message below. Which settings can you modify in the BOVPN virtual interface configuration to resolve this issue? (Select one.)

- A. Gateway Settings
- B. Phase 1 Settings
- C. Phase 2 Settings
- D. VPN Routes
- E. BOVPN-Allow policies

Answer: C

Explanation:

When troubleshooting a Branch Office VPN (BOVPN) tunnel, issues in the Phase 2 settings can commonly cause connectivity problems. Adjusting settings such as the encryption and integrity algorithms, or setting correct lifetimes in Phase 2, may resolve compatibility or timeout issues with third-party VPN endpoints. This configuration ensures the two VPN endpoints can securely exchange data in alignment with each other's capabilities and settings.

NEW QUESTION # 57

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