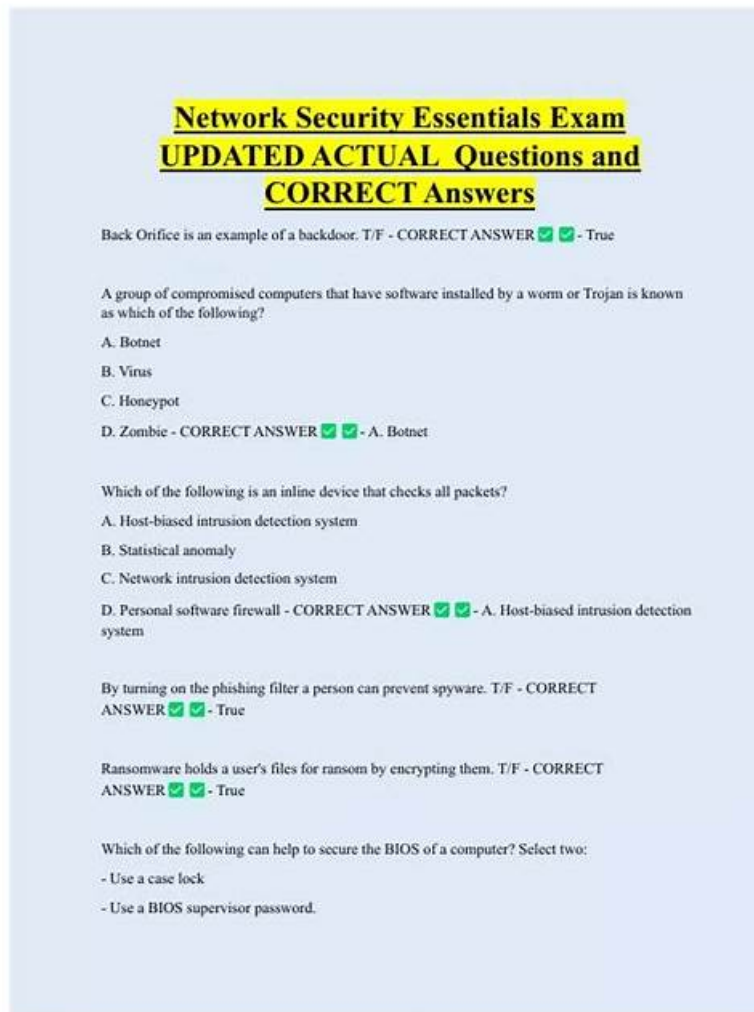


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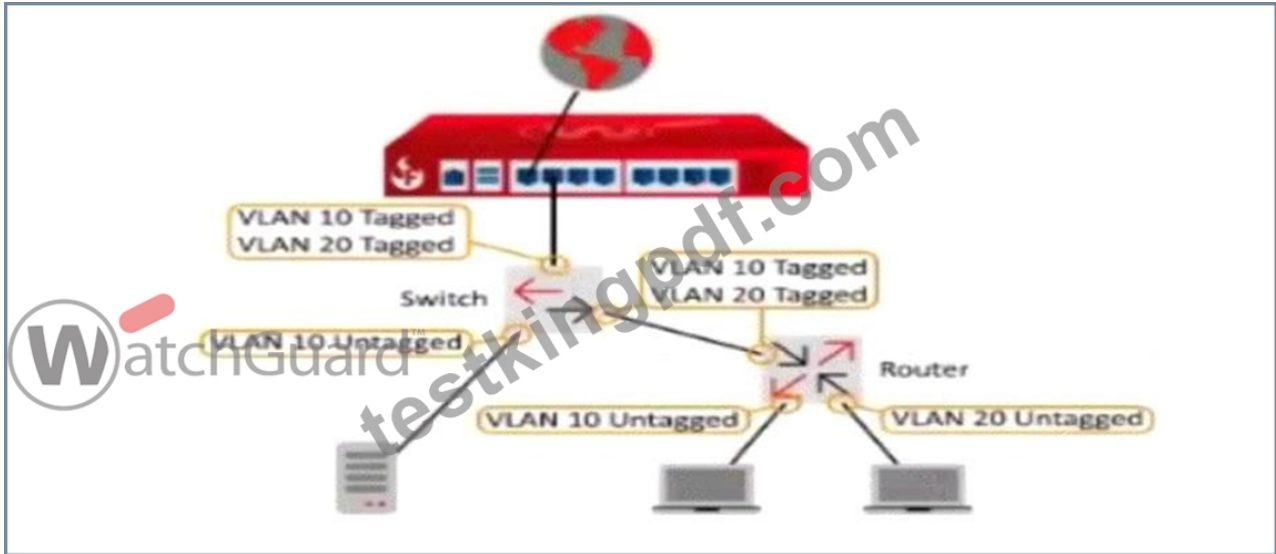
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WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q41-Q46):

NEW QUESTION # 41

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 Untagged, VLAN 10 Tagged, and VLAN 20 Tagged
- **D. VLAN 10 Tagged and VLAN 20 Tagged**
- E. VLAN 10 Untagged and VLAN 20 Tagged

Answer: D

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 # 42

Which of these is a network IP address? (Select one.)

- A. 1G2 153 10 0 1
- **B. 10 10 10 255/24**
- C. 1Q2 158.10 0-24
- D. 10 0.1 255 8
- E. 172 16 100 1/12

Answer: B

Explanation:

In this question, we need to identify the correctly formatted network IP address. IPv4 addresses are represented in a dotted decimal format, typically in the form of x.x.x.x/n, where x represents decimal values from 0 to 255, and /n is the CIDR notation indicating the subnet mask. Among the options:

* Option E (10 10 10 255/24) fits the IPv4 standard and CIDR notation.

* The other options contain invalid characters or formats (letters like "G" or "Q" or unusual symbols like "O" or "-") and do not conform to IP addressing standards.

NEW QUESTION # 43

A Firebox backup image includes certificates that were previously imported to the Firebox.

- A. False
- **B. True**

Answer: B

Explanation:

A Firebox backup image indeed includes any certificates previously imported to the Firebox. This backup not only contains configurations and policies but also all associated certificates, ensuring that if a restoration is necessary, all security certificates will be restored alongside other settings. This feature is critical for maintaining the integrity and continuity of encrypted connections and secure communications across the Firebox environment.

NEW QUESTION # 44

Match the "network server to the protocol and port it uses."



DHCP

-- Choose your answer --

-- Choose your answer --

- UDP/53
- TCP/443
- TCP/80
- UDP/67, UDP/68
- TCP/25**

SMTP

-- Choose your answer --

-- Choose your answer --

- UDP/53
- TCP/443
- TCP/80
- UDP/67, UDP/68
- TCP/25**

DNS

-- Choose your answer --

-- Choose your answer --

- UDP/53
- TCP/443
- TCP/80
- UDP/67, UDP/68
- TCP/25**

HTTPS

-- Choose your answer --

-- Choose your answer --

- UDP/53
- TCP/443
- TCP/80
- UDP/67, UDP/68
- TCP/25**

HTTP

-- Choose your answer --

-- Choose your answer --

- UDP/53
- TCP/443
- TCP/80
- UDP/67, UDP/68
- TCP/25**

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Answer:

Explanation:



DHCP

-- Choose your answer --

- Choose your answer --
- UDP/53
- TCP/443
- TCP/80
- UDP/67, UDP/68
- TCP/25**

SMTP

-- Choose your answer --

- Choose your answer --
- UDP/53
- TCP/443
- TCP/80
- UDP/67, UDP/68
- TCP/25**

DNS

-- Choose your answer --

- Choose your answer --
- UDP/53
- TCP/443
- TCP/80
- UDP/67, UDP/68
- TCP/25**

HTTPS

-- Choose your answer --

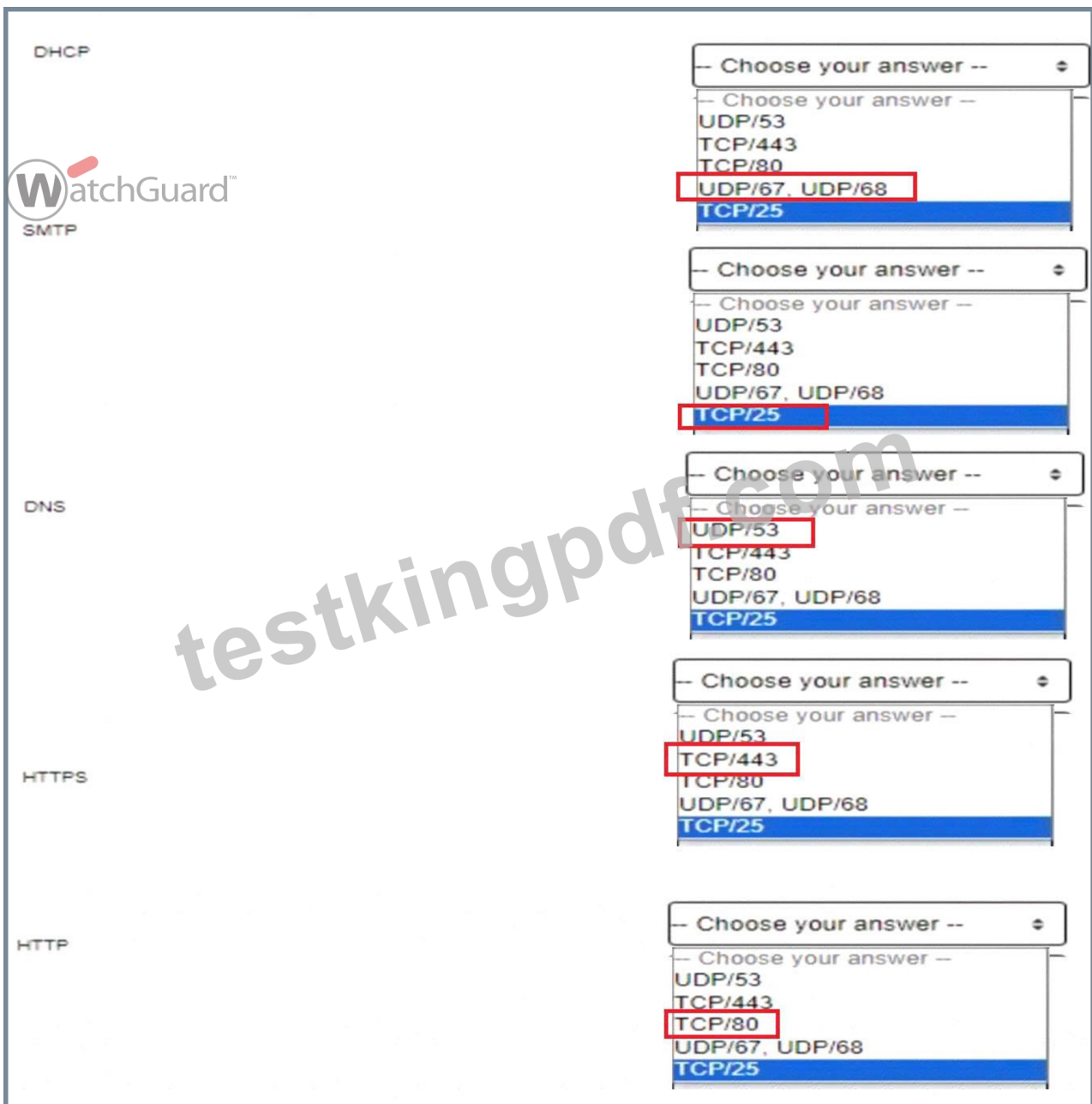
- Choose your answer --
- UDP/53
- TCP/443
- TCP/80
- UDP/67, UDP/68
- TCP/25**

HTTP

-- Choose your answer --

- Choose your answer --
- UDP/53
- TCP/443
- TCP/80
- UDP/67, UDP/68
- TCP/25**

Explanation:



DHCP (Dynamic Host Configuration Protocol): DHCP operates over UDP ports 67 and 68. Port 67 is used by the DHCP server to listen for client requests, and port 68 is used by the DHCP client. This allows devices to automatically receive IP addresses and other network configuration details on a network, essential for automating IP management. [Referenced from multiple sources on network fundamentals] **SMTP (Simple Mail Transfer Protocol):** SMTP uses TCP port 25 for sending emails from client to server or between mail servers. SMTP is integral for email transmission, allowing efficient communication across mail servers within and outside organizational networks. [Referenced in standard protocols documentation in network management guides] **DNS (Domain Name System):** DNS typically runs on UDP port 53 for standard queries, with TCP/53 used for zone transfers and other larger requests. DNS is critical for resolving human-readable domain names into IP addresses, which allows users to connect to websites using easily remembered names rather than numerical IP addresses. [Foundational knowledge as detailed in network security and management resources] **HTTPS (Hypertext Transfer Protocol Secure):** HTTPS, an encrypted version of HTTP, operates on TCP port 443. It provides secure communication over the internet by encrypting data between the client and server using SSL/TLS, protecting data integrity and privacy. [Security essentials for network communications as found in secure web traffic documentation] **HTTP (Hypertext Transfer Protocol):** HTTP operates on TCP port 80 and is used for unencrypted web traffic. HTTP is the foundation of data exchange on the World Wide Web, supporting basic client-server interactions for retrieving resources from the web. [Basic networking knowledge referenced across multiple network essentials texts]

NEW QUESTION # 45

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

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

Answer: A,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 # 46

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