

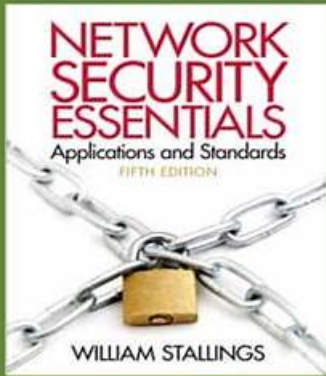
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WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q10-Q15):

NEW QUESTION # 10

Users cannot download a PDF file from your intranet. You know the file is safe to download. When you review the log messages, you see that IntelligentAV identified the file as malicious. The only way to resolve this is to change the file extension.

- A. False
- B. True

Answer: A

Explanation:

When IntelligentAV identifies a file as malicious, users have options other than changing the file extension to resolve the issue. IntelligentAV relies on AI-driven detection, and if the PDF file is known to be safe, an administrator can manually adjust the IntelligentAV settings or add an exception for the specific file.

Changing the file extension alone does not address the root of the detection and is not a reliable solution to bypass IntelligentAV checks.

NEW QUESTION # 11

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

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

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 # 12

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

Answer:

Explanation:

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 # 13

Match each type of NAT with the correct descriptor

Answer:

Explanation:

Explanation:

Here are the correct answers for matching each NAT type with its descriptor:

* Changes incoming packets sent to a public IP address to different internal IP addresses based on the destination port
answer:Static NAT
Explanation: Static NAT maps a public IP address to multiple internal IP addresses based on the port, allowing specific services or applications to be routed to various internal destinations.

* Allows a user on the trusted or optional network to connect to a public server that is on the same physical Firebox interface by its public IP address or domain name
answer:NAT loopback
Explanation: NAT loopback (or NAT reflection) allows internal users to access a public IP address or domain name that resolves to the same local network, making it appear as if they are connecting from outside the network.

* Conserves IP addresses and hides the internal topology of your network
answer:Dynamic NAT
Explanation: Dynamic NAT (or PAT - Port Address Translation) conserves public IP addresses by allowing multiple internal devices to share a single public IP address. This setup is commonly used for outbound internet connections from a private network.

* Changes all incoming and outgoing packets sent from one range of addresses to a different range of addresses
answer:1-to-1 NAT
Explanation: 1-to-1 NAT maps each internal IP address to a unique public IP address, providing a one-to-one relationship. This type of NAT is often used for networks that require external access to specific internal resources.

NEW QUESTION # 14

You have just configured Mobile VPN with IKEv2 for your customer. By default, authenticated Mobile VPN users are allowed to send traffic to all Firebox networks through the VPN.

- A. False
- B. True

Answer: A

Explanation:

In the default configuration of Mobile VPN with IKEv2, authenticated VPN users are only allowed access to specified networks or resources as defined by the VPN policy. They do not automatically have access to all Firebox networks through the VPN. To enable access to specific networks, administrators need to configure access routes explicitly within the Mobile VPN settings.

NEW QUESTION # 15

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