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WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q12-Q17):

NEW QUESTION # 12

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

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

Answer: D

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 # 13

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 # 14

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

Answer: A,D

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 # 15

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. Create a Dynamic NAT rule for traffic from the 10.0.40.1/24 network going to the 10.0.50.1/24 network
- 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. Change the IP address of the 10.0.40.1/24 network to 10.0.40.123/24

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 # 16

When Mobile VPN is enabled, remote users receive the domain name and DNS servers from the Firebox Network Configuration by default.

- A. True
- B. False

Answer: A

Explanation:

When Mobile VPN is enabled on a Firebox, remote users receive network configuration settings, including domain name and DNS server information from the Firebox by default. This setup ensures that remote users can resolve internal domain names and access network resources as though they were connected directly to the internal network. This functionality is essential for maintaining consistent user experience and connectivity while working remotely.

NEW QUESTION # 17

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