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Fortinet EMEA Advanced Support Exam Sample Questions (Q34-Q39):

NEW QUESTION # 34

Which statement is true about IPsec VPNs and SSL VPNs?

- A. All of the above
- B. SSL VPN creates a HTTPS connection. IPsec does not
- C. Both SSL VPNs and IPsec VPNs are standard protocols
- D. Either a SSL VPN or an IPsec VPN can be established between an end-user workstation and a FortiGate device

Answer: A

Explanation:

Both SSL VPN and IPsec VPN are standard protocols supported by FortiGate devices for secure remote access. SSL VPN typically uses HTTPS (TCP port 443) for encrypted communication, while IPsec uses protocols like IKE and ESP. Both can be configured between an end-user workstation (e.g., via FortiClient) and a FortiGate device, supporting various authentication methods. All options are correct, making D the correct answer. Exact extract: "SSL VPN technology uses the standard SSL/TLS protocol to provide a secure connection to the FortiGate unit. The FortiGate SSL VPN can be configured to use HTTPS..." and "IPsec VPNs use standardized protocols like IKE and ESP to create secure tunnels... FortiClient supports both IPsec and SSL VPN connections to FortiGate devices for remote access."

NEW QUESTION # 35

Client is connected to firewall via link with MTU 1500 bytes, server is connected to firewall via link with MTU 1496 bytes. The firewall is rewriting both sender and receiver tcp-mss to 1450 bytes. What maximum size of IP packets are we going to see when client connects to server?

- A. 1496 bits
- B. 1500 bits
- C. 1450 bytes
- D. 1500 bytes
- E. 1496 bytes
- F. 1450 bits

Answer: C

Explanation:

The TCP MSS (Maximum Segment Size) defines the maximum TCP payload size, excluding headers. When the firewall sets MSS to 1450 bytes, the TCP segment size is limited to this value. For IP packets, the total size includes the TCP header (20 bytes) and IP header (20 bytes), so $1450 \text{ (MSS)} + 20 \text{ (TCP)} + 20 \text{ (IP)} = 1490$ bytes, which fits within both link MTUs (1500 and 1496 bytes). Thus, the maximum IP packet size is not limited by the link MTUs but by the MSS, adjusted for headers. Options C and F (bits) are incorrect units; A and B exceed the MSS limit. Exact extract: "The TCP MSS is adjusted to prevent fragmentation... FortiGate can rewrite the MSS in TCP SYN packets to ensure the total IP packet size (including IP and TCP headers) does not exceed the configured value."

NEW QUESTION # 36

How many layers does the OSI Model contain?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

The OSI (Open Systems Interconnection) model consists of seven layers: Physical, Data Link, Network, Transport, Session, Presentation, and Application. This framework is used in Fortinet documentation to explain protocol operations. Options A, C, and D are incorrect as they do not match the standard OSI model.

Exact extract: "The OSI model defines seven layers for network communication: 1. Physical, 2. Data Link, 3. Network, 4. Transport, 5. Session, 6. Presentation, 7. Application."

NEW QUESTION # 37

In FortiGate, what is the purpose of a Virtual IP (VIP)?

- **A. To map an external IP to an internal IP for NAT**
- B. To enable load balancing for VPN tunnels
- C. To create a virtual interface for VLANs
- D. To assign a secondary IP to a physical interface

Answer: A

Explanation:

A Virtual IP (VIP) in FortiGate maps an external IP address to an internal IP for Destination NAT (DNAT), commonly used for accessing internal servers from external networks. It is not for VLANs (B), secondary IPs (C), or VPN load balancing (D). Exact extract: "Virtual IPs (VIPs) are used for Destination NAT, mapping an external IP address to an internal IP to allow external access to internal resources, such as servers."

NEW QUESTION # 38

What is the purpose of the FortiGate 'diagnose debug flow' command?

- **A. To show the packet flow through firewall policies**
- B. To display real-time packet captures
- C. To troubleshoot routing table issues
- D. To monitor system performance metrics

Answer: A

Explanation:

The 'diagnose debug flow' command in FortiGate is used to troubleshoot how packets are processed through firewall policies, showing details like policy matching, NAT, and session handling. It helps identify why packets are allowed or dropped. Option A refers to packet sniffing, B to routing diagnostics, and D to performance monitoring, none of which are the primary function. Exact extract: "The diagnose debug flow command displays the packet flow through FortiGate, including policy matching, NAT, and session details, useful for troubleshooting traffic issues."

NEW QUESTION # 39

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