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Fortinet EMEA Advanced Support Exam Sample Questions (Q49-Q54):

NEW QUESTION # 49

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

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 # 50

Which FortiGate feature mitigates DDoS attacks by limiting the rate of incoming connections?

- A. DoS Policy
- B. Application Control
- C. IPS Signature
- D. Web Filtering

Answer: A

Explanation:

FortiGate's DoS (Denial of Service) Policy limits the rate of incoming connections or packets to mitigate DDoS attacks, such as SYN floods, by setting thresholds for specific traffic types. IPS Signatures (B) detect specific attack patterns, Application Control (C) manages app usage, and Web Filtering (D) blocks URLs, none of which focus on rate limiting. Exact extract: "DoS policies protect against DDoS attacks by limiting the rate of incoming connections or packets, such as SYN floods, based on configured thresholds."

NEW QUESTION # 51

Which of the below technology(ies) could reduce CPU load and memory utilization used by an IPS engine?

- A. Using IPS sensors and IPS filter to determine which traffic should be examined for which signatures, instead of examine network traffic for all signatures
- B. Using multiple engines, aligned with load balancing technologies like Turbo that uses round robin algorithms to dispatch traffic up to specific IPS engine
- C. IPS does not compare traffic to each signature individually. Instead it compiles them into a decision tree
- D. All of the above
- E. Using regular instead of extended database, to reduce memory footprint

Answer: A,C,E

Explanation:

IPS efficiency is improved by: A) Compiling signatures into a decision tree to reduce comparison overhead; B) Using IPS sensors/filters to selectively apply signatures to relevant traffic, reducing unnecessary processing; D) Using a regular database instead of an extended one to lower memory usage. Option C's

"Turbo" and round-robin load balancing is not a standard Fortinet IPS feature. Option E is incorrect as C is not valid. Exact extract: "IPS efficiency is improved by compiling signatures into decision trees to minimize CPU usage... IPS sensors and filters allow selective signature application to reduce processing... Using the regular signature database instead of extended reduces memory footprint."

NEW QUESTION # 52

Link aggregation allows network devices to _____

- A. None of the above
- **B. Increase bandwidth by binding physical interfaces into a single channel**
- C. Increase bandwidth of an interface
- D. Restrict the bandwidth

Answer: B

Explanation:

Link aggregation, also known as IEEE 802.3ad or 802.1ax, enables the binding of multiple physical interfaces to form a single logical interface, which increases the overall bandwidth and provides redundancy. This is achieved by combining the bandwidth of the individual links into one aggregated link. For example, if two

1Gbps interfaces are aggregated, the logical link can provide up to 2Gbps bandwidth. This configuration is commonly used in FortiGate devices to enhance network performance without replacing hardware. The option B correctly describes this by stating "Increase bandwidth by binding physical interfaces into a single channel," which aligns with the official description. Incorrect options include A, which is vague and does not specify the method of binding multiple interfaces; C, which is the opposite of the purpose; and D, which is invalid.

Exact extract: Link aggregation (IEEE 802.3ad/802.1ax) enables you to bind two or more physical interfaces together to form an aggregated (combined) link. This new link ... Link aggregation combines multiple physical interfaces into a single logical interface, increasing bandwidth and link redundancy. Traffic is distributed evenly.

NEW QUESTION # 53

Which of these BGP paths will be the preferred one ?

- A. Prefer External path (learned via EBGP) over Internal path (IBGP)
- B. Prefer the path with the lowest Multi-Exit Discriminator (MED)
- **C. Prefer the path with the highest Local Preference value**
- D. Prefer the path with the shortest AS Path

Answer: C

Explanation:

BGP path selection follows a specific order of attributes to determine the best path. The process prefers the path with the highest local preference first, as it is one of the earliest steps in the decision process. Local preference is used within an AS to influence outbound traffic. Only if local preferences are equal does it move to the next criteria, such as shortest AS path. The AS path length is considered after local preference, MED after that, and eBGP over iBGP even later. Therefore, among the options, the highest local preference (D) is the most preferred criterion. The original document's answer B is incorrect based on standard BGP selection rules implemented in Fortinet. Exact extract: This article describes the BGP route selection process. Scope FortiGate. Solution Consider only routes with no AS loops and a valid next hop. BGP makes routing decisions based on path, network policies and rulesets ... select the route with the lowest router ID as the best path. Network. Type. To achieve this, multiple route selection techniques can be used. Some are protocol- agnostic (for example, weight) and others are protocol-specific (for example ...).

NEW QUESTION # 54

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