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Fortinet EMEA Advanced Support Exam Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which statement is true about IPsec VPNs and SSL VPNs?

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

Answer: B

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 # 11

What is the purpose of FortiGate's 'FortiGuard' service in security profiles?

- **A. Provides real-time threat intelligence updates**
- B. Enables local storage of security logs
- C. Configures VPN tunnel encryption
- D. Manages HA cluster synchronization

Answer: A

Explanation:

FortiGuard services provide real-time threat intelligence updates to FortiGate for signatures, URL databases, and anti-malware, enhancing security profiles like IPS and web filtering. It does not handle log storage (B), VPN encryption (C), or HA synchronization (D). Exact extract: "FortiGuard services deliver real-time threat intelligence, updating FortiGate with the latest signatures, URL databases, and anti-malware definitions for security profiles."

NEW QUESTION # 12

Link aggregation allows network devices to _____

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

Answer: C

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 # 13

What happens when a router receives a packet for forwarding with a TTL value of 1?

- A. It increments it and passes it on to the next router
- B. It decreases the value to 0 and then forwards it
- C. The packet is only forwarded through the router to a locally attached network
- **D. The TTL is decreased to 0, the packet is dropped and an ICMP message is sent to the transmitting IP**

Answer: D

Explanation:

When a router, such as a FortiGate, receives a packet with a TTL (Time to Live) of 1, it decrements the TTL to 0, drops the packet, and sends an ICMP Time Exceeded message to the source IP. This prevents infinite loops in routing. Option A is incorrect as TTL is decremented, not incremented; B and D are incorrect as the packet is not forwarded when TTL reaches 0. Exact extract: "When a packet's TTL reaches 1, the router decrements it to 0, drops the packet, and sends an ICMP Time Exceeded message to

the source IP address to prevent routing loops."

NEW QUESTION # 14

Which of these BGP paths will be the preferred one ?

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

Answer: B

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 # 15

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