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Fortinet EMEA Advanced Support Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23
What are the advantages of using a hub-and-spoke IPSec VPN configuration instead of a fully-meshed set of IPSec tunnels? (Select all that apply below)

- A. Using a hub and spoke topology is required to achieve full redundancy.
- B. The routing table management is simpler because of fewer routes compared to a fully meshed node.
- C. Using a hub and spoke topology provides stronger encryption.
- D. Using a hub and spoke topology simplifies configuration because fewer tunnels are required.

Answer: B,D

Explanation:
Hub-and-spoke IPsec VPN reduces the number of tunnels needed (one per spoke to hub instead of n(n-1)/2 in full mesh), simplifying configuration and routing tables with summarized routes at the hub. It does not inherently provide stronger encryption or require for redundancy (though can be made redundant). Exact extract: I want to have a way to quickly (preferably automated) setup VPN's to my 2 hubs from each spoke.
However we do not want/need VPNs between spokes. Hub Configuration: Configure the FortiGate unit as the hub. Set up IPsec VPN tunnels for each spoke. Use preshared keys for authentication. The purpose of this document is to describe the requirements and general information for building a Hub & Spoke architecture using FortiGate-VM on Oracle Cloud ... The remote sites do not need to have connectivity to each other nor does the customer want them to have connectivity to each other. Given these ... This article gives a brief configuration example from one spoke to other spoke using IPsec, through the Hub firewall.

NEW QUESTION # 24
Which protocol does FortiGate use for secure management access by default?

- A. SSH
- B. SNMP
- C. HTTP
- D. Telnet

Answer: A

Explanation:
FortiGate uses SSH (Secure Shell) by default for secure management access, providing encrypted command- line access. Telnet (A) and HTTP (C) are insecure, and SNMP (D) is for monitoring, not management. Exact extract: "FortiGate enables SSH by default for secure management access, providing encrypted CLI access to administrators."

NEW QUESTION # 25
What is the purpose of FortiGate's 'FortiGuard' service in security profiles?

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

Answer: D

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 # 26

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 # 27

TCP protocol can be used for data delivery via multicast

- **A. No**
- B. Yes

Answer: A

Explanation:

TCP is a unicast, connection-oriented protocol that ensures reliable data delivery between two endpoints using sequence numbers and acknowledgments. Multicast, which sends data to multiple recipients, is supported by UDP, not TCP, due to TCP's requirement for a direct connection. Fortinet devices handle multicast traffic via UDP-based protocols like IGMP or PIM. Exact extract: "TCP is a unicast protocol that establishes a reliable connection between two devices... Multicast traffic, such as streaming or group communications, relies on UDP, as TCP does not support multicast delivery."

NEW QUESTION # 28

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