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Fortinet FCSS_EFW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	• Central Management: This section of the exam measures the skills of a Security Operations Manager and covers the implementation of centralized management systems for coordinated control and oversight of distributed Fortinet security infrastructures across enterprise environments.
Topic 2	• System Configuration: This section of the exam measures the skills of a Network Security Architect and covers the implementation and integration of core Fortinet infrastructure components. It includes deploying the Security Fabric, enabling hardware acceleration, configuring high availability operational modes, and designing enterprise networks utilizing VLANs and VDOM technologies to meet specific organizational requirements.
Topic 3	• Security Profiles: This section of the exam measures the skills of a Threat Prevention Specialist and covers the configuration and management of comprehensive security profiling systems. It includes implementing SSL • SSH inspection, combining web filtering and application control mechanisms, integrating intrusion prevention systems, and utilizing the Internet Service Database to create layered security protections for organizational networks.
Topic 4	• Routing: This section of the exam measures the skills of a Network Infrastructure Engineer and covers the implementation of dynamic routing protocols for enterprise network traffic management. It includes configuring both OSPF and BGP routing protocols to ensure efficient and reliable data transmission across complex organizational networks.

Topic 5	• VPN: This section of the exam measures the skills of a VPN Solutions Engineer and covers the implementation of various virtual private network technologies. It includes configuring IPsec VPN using IKE version 2 protocols and implementing Automatic Discovery VPN solutions to establish on-demand secure tunnels between multiple sites within an enterprise network infrastructure.

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Fortinet FCSS - Enterprise Firewall 7.6 Administrator Sample Questions (Q27-Q32):

NEW QUESTION # 27
What is the initial step performed by FortiGate when handling the first packets of a session?

- A. Security inspections such as ACL, HPE, and IP integrity header checking
- B. Data encryption and decryption
- C. Installation of the session key in the network processor (NP)
- D. Offloading the packets directly to the content processor (CP)

Answer: A

Explanation:
When FortiGate processes the first packets of a session, it follows a sequence of steps to determine how the traffic should be handled before establishing a session. The initial step involves:
Access Control List (ACL) checks: Determines if the traffic should be allowed or blocked based on predefined security rules.
Hardware Packet Engine (HPE) inspections: Ensures that packet headers are valid and comply with protocol standards.
IP Integrity Header Checking: Verifies if the IP headers are intact and not malformed or spoofed.
Once these security inspections are completed and the session is validated, FortiGate then installs the session in hardware (if offloading is enabled) or processes it in software.

NEW QUESTION # 28
A FortiGate device with UTM profiles is reaching the resource limits, and the administrator expects the traffic in the enterprise network to increase.
The administrator has received an additional FortiGate of the same model.
Which two protocols should the administrator use to integrate the additional FortiGate device into this enterprise network? (Choose two.)

- A. VRRP with switches
- B. FGCP in active-active mode and with switches
- C. FGCP in active-passive mode and with VDOM disabled
- D. FGSP with external load balancers

Answer: B,D

Explanation:
When adding an additional FortiGate to an enterprise network that is already reaching its resource limits, the goal is to distribute traffic efficiently and ensure high availability.
FGSP (FortiGate Session Life Support Protocol) with external load balancers FGSP allows session-aware load balancing between

multiple FortiGate units without requiring them to be in an HA (High Availability) cluster.

With external load balancers, incoming traffic is evenly distributed across multiple FortiGate devices.

This approach is useful for scaling out traffic handling capacity while ensuring that sessions remain synchronized between firewalls.

FGSP is effective when stateful failover is required but without the constraints of traditional HA.

FGCP (FortiGate Clustering Protocol) in active-active mode and with switches FGCP active-active mode enables multiple FortiGate devices to share traffic loads, increasing throughput and efficiency.

Active-active mode is suitable for balancing UTM processing across multiple FortiGates, making it ideal when resource limits are a concern.

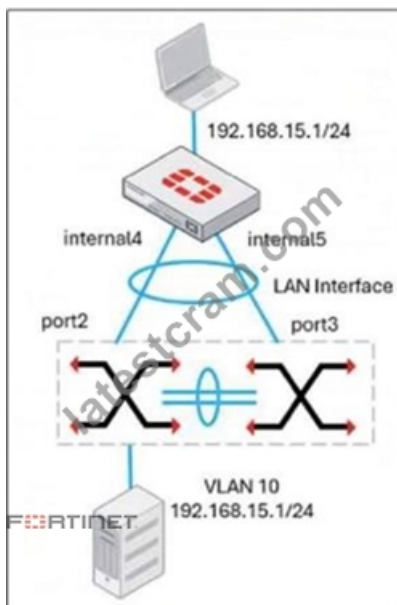Using switches ensures redundancy and avoids single points of failure in the network.

This mode is commonly used in enterprise networks where both scalability and redundancy are required.

NEW QUESTION # 29
Refer to the exhibit, which shows a LAN interface connected from FortiGate to two FortiSwitch devices.

What two conclusions can you draw from the corresponding LAN interface? (Choose two.)

- A. You must enable STP or RSTP on FortiGate and FortiSwitch to avoid layer 2 loopbacks.
- B. The LAN interface must use a 802.3ad type interface.
- C. This connection is using a FortiLInk to manage VLANs on FortiGate.
- D. FortiGate is using an SD-WAN-type interface to connect to a FortiSwitch device with MCLAG.

Answer: B,C

Explanation:
The diagram shows a FortiGate connected to two FortiSwitches, which suggests the use of FortiLink, Fortinet's protocol for managing switches directly from a FortiGate. Since multiple connections are being used, the LAN interface must be set to 802.3ad (LAG) mode to aggregate the links for redundancy and load balancing.
This setup allows FortiGate to handle VLAN assignments dynamically, as seen with VLAN 10 (192.168.15.1 /24). FortiLink ensures seamless integration between FortiGate and FortiSwitches, making STP unnecessary because Fortinet's MCLAG prevents loops at Layer 2. SD-WAN, on the other hand, is used for WAN interfaces and does not apply to switch connectivity in this scenario.

NEW QUESTION # 30
Refer to the exhibit, which shows the packet capture output of a three-way handshake between FortiGate and FortiManager Cloud.

Packet capture output of three-way handshake between a FortiGate and a FortiManager Cloud

```
> Frame 35: 1034 bytes on wire (8272 bits), 1034 bytes captured (8272 bits) on interface -, id 0
> Ethernet II, Src: 50:e5:d5:        (50:e5:d5:        ), Dst: Fortinet_        (e0:23:ff:        )
> Internet Protocol Version 4, Src: 192.168.2.60, Dst: 154.52.4.164
> Transmission Control Protocol, Src Port: 16304, Dst Port: 541, Seq: 1, Ack: 1, Len: 980
v Transport Layer Security
  v TLSv1.3 Record Layer: Handshake Protocol: Client Hello
      Content Type: Handshake (22)
      Version: TLS 1.0 (0x0301)
      Length: 975
    v Handshake Protocol: Client Hello
        Handshake Type: Client Hello (1)
        Length: 971
      > Version: TLS 1.2 (0x0303)
        Random: a14f6c4b8f9313bf
        Session ID Length: 32
        Session ID: a0de426e96e83a5
        Cipher Suites Length: 34
      > Cipher Suites (17 suites)
        Compression Methods Length: 1
      > Compression Methods (1 method)
        Extensions Length: 864
      v Extension: server_name (len=45) name=9398.support.fortinet-ca2.fortinet.com
          Type: server_name (0)
          Length: 45
        v Server Name Indication extension
            Server Name list length: 43
            Server Name Type: host_name (0)
            Server Name length: 40
            Server Name: 9398.support.fortinet-ca2.fortinet.com
      > Extension: ec_point_formats (len=4)
      > Extension: supported_groups (len=22)
      > Extension: session_ticket (len=0)
      > Extension: encrypt_then_mac (len=0)
      > Extension: extended_master_secret (len=0)
      > Extension: signature_algorithms (len=48)
      > Extension: supported_versions (len=9) TLS 1.3, TLS 1.2, TLS 1.1, TLS 1.0
      > Extension: psk_key_exchange_modes (len=2)
```

What two conclusions can you draw from the exhibit? (Choose two.)

- A. FortiGate will receive a certificate that supports multiple domains because FortiManager operates in a cloud computing environment.
- B. If the TLS handshake contains 17 cipher suites it means the TLS version must be 1.0 on this three-way handshake.
- C. FortiGate is connecting to the same IP server and will receive an independent certificate for its connection between FortiGate and FortiManager Cloud.
- D. The wildcard for the domain *.fortinet-ca2.support.fortinet.com must be supported by FortiManager Cloud.

Answer: A,D

NEW QUESTION # 31
Refer to the exhibit.
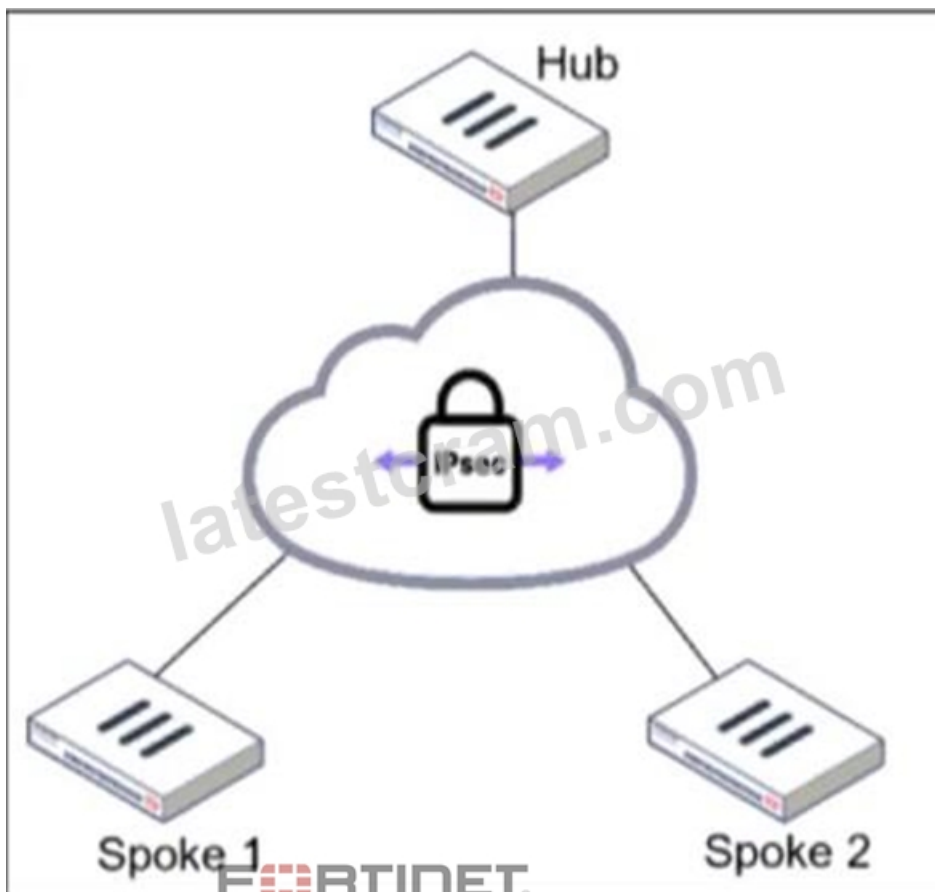
An administrator is deploying a hub and spokes network and using OSPF as dynamic protocol. Which configuration is mandatory for neighbor adjacency?

- A. Set bfd enable in the router configuration
- B. Set network-type point-to-multipoint in the hub interface
- C. Set virtual-link enable in the hub interface
- D. Set rfc1583-compatible enable in the router configuration

Answer: B

Explanation:
In a hub-and-spoke topology using OSPF over IPsec VPNs, the point-to-multipoint network type is necessary to establish neighbor adjacencies between the hub and spokes. This network type ensures that OSPF operates correctly without requiring a designated router (DR) and allows dynamic routing updates across the IPsec tunnels.

NEW QUESTION # 32

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