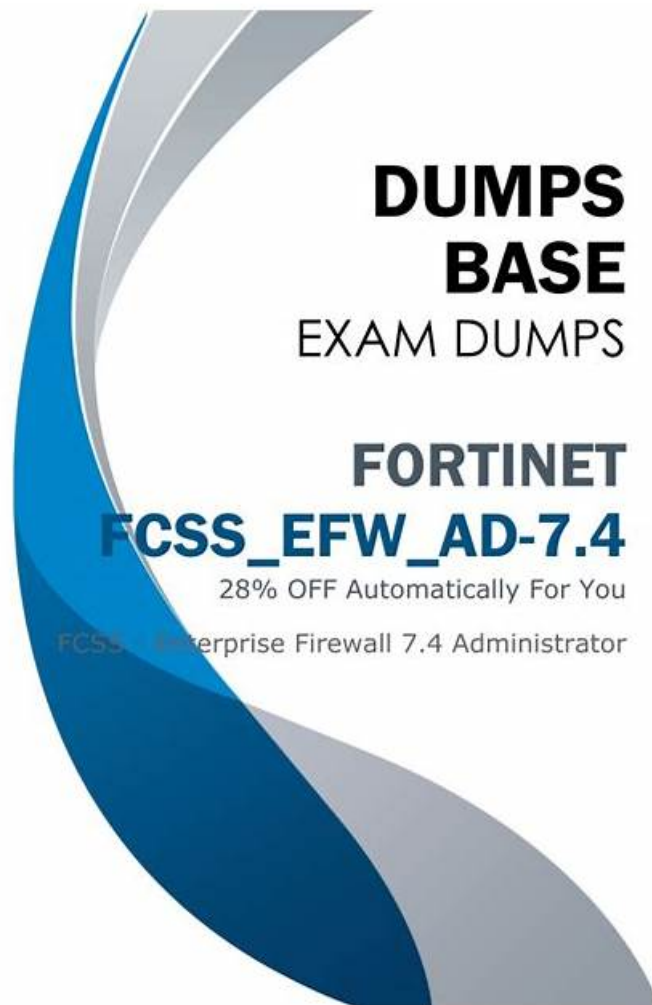


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Fortinet FCSS_EFW_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• Routing: This section of the exam measures the skills of Security Administrators and covers the implementation of advanced routing protocols to manage enterprise traffic effectively. Candidates will gain expertise in configuring Open Shortest Path First (OSPF) for dynamic routing and Border Gateway Protocol (BGP) to facilitate communication between different networks, ensuring efficient traffic flow across enterprise environments.

Topic 2	• System Configuration: This section of the exam measures the skills of Network Security Engineers and covers the implementation of the Fortinet Security Fabric, ensuring seamless integration across security solutions. It also includes configuring hardware acceleration on FortiGate devices to optimize performance. Candidates will learn to set up different operation modes for high-availability clusters and implement enterprise networks using VLANs and VDOMs. Additionally, it covers various use case scenarios that demonstrate how Fortinet solutions contribute to secure network environments.
Topic 3	• Central Management: This section of the exam measures the skills of Security Administrators and focuses on implementing central management for Fortinet security solutions. It includes configuring and managing devices centrally to streamline network security operations. Candidates will understand how to maintain consistency in security policies and automate deployments for efficient management of large-scale enterprise environments.
Topic 4	• Security Profiles: This section of the exam measures the skills of Network Security Engineers and focuses on managing security inspection profiles, including SSL and SSH inspections. Candidates will learn to apply a combination of web filtering, application control, and Internet Service Database (ISDB) to enhance network security. The section also covers integrating Intrusion Prevention Systems (IPS) to monitor and mitigate threats within enterprise networks.
Topic 5	• VPN: This section of the exam measures the skills of Network Security Engineers and covers the implementation of secure communication tunnels for enterprise environments. Candidates will learn to configure IPsec VPN with IKE version 2 to establish encrypted connections. The section also includes the implementation of ADVPN to enable on-demand VPN tunnels between different sites, ensuring secure and dynamic connectivity.

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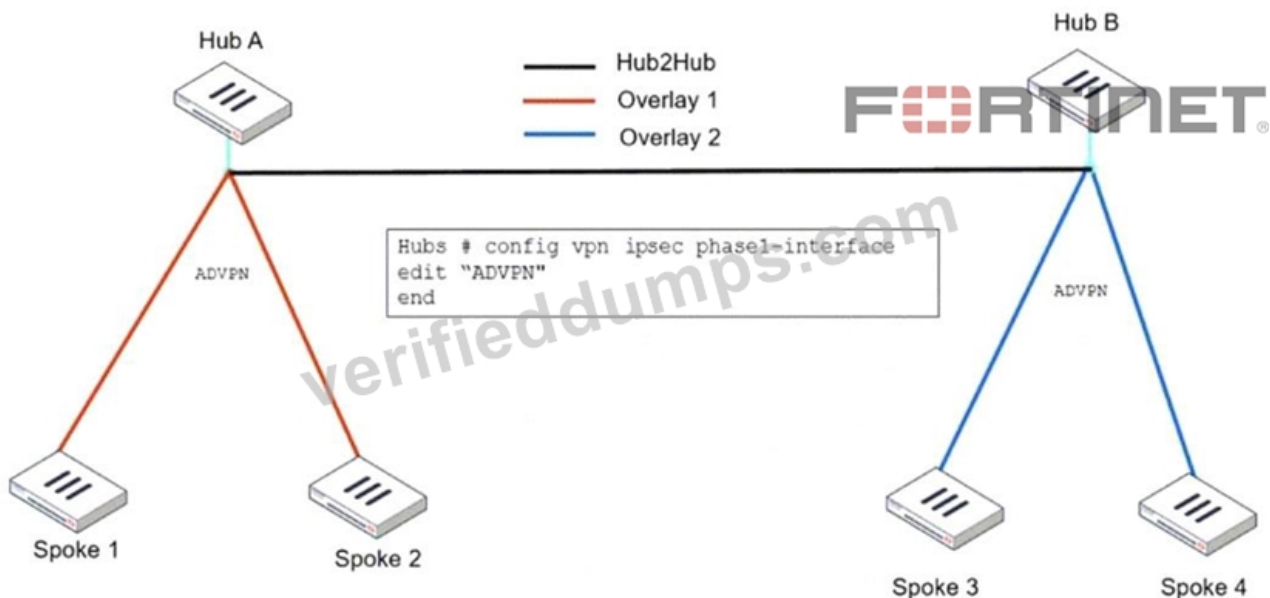
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Fortinet FCSS - Enterprise Firewall 7.4 Administrator Sample Questions (Q17-Q22):

NEW QUESTION # 17

Refer to the exhibit, which shows theADVPNIPsec interface representing the VPN IPsec phase 1 from Hub A to Spoke 1 and Spoke 2, and from Hub # to Spoke 3 and Spoke 4.



An administrator must configure an ADVPN using IBGP and EBGP to connect overlay network 1 with 2. What must the administrator configure in the phase 1 VPN IPsec configuration of the ADVPN tunnels?

- A. set auto-discovery-crossover enable and set enforce-multihop enable
- B. set auto-discovery-forwarder enable and set remote-as x
- C. set auto-discovery-receiver enable and set npu-offload enable
- D. set auto-discovery-sender enable and set network-id x

Answer: A

Explanation:

When configuring ADVPN (Auto-Discovery VPN) to connect overlay networks across different hubs using IBGP and EBGP, special configurations are required to allow spokes from different overlay networks to dynamically establish tunnels.

#set auto-discovery-crossover enable

This allows cross-hub tunnel discovery in an ADVPN deployment where multiple hubs are used.

Since Hub A and Hub B belong to different overlays, enabling crossover discovery ensures that spokes from one overlay can dynamically create direct tunnels to spokes in the other overlay when needed.

#set enforce-multihop enable

This setting ensures that BGP peers using loopback interfaces can establish connectivity even if they are not directly connected.

Multihop BGP sessions are required when using loopback addresses as BGP peer sources because the connection might need to traverse multiple routers before reaching the BGP neighbor.

This is especially useful in ADVPN deployments with multiple hubs, where routes might need to cross from one hub to another.

NEW QUESTION # 18

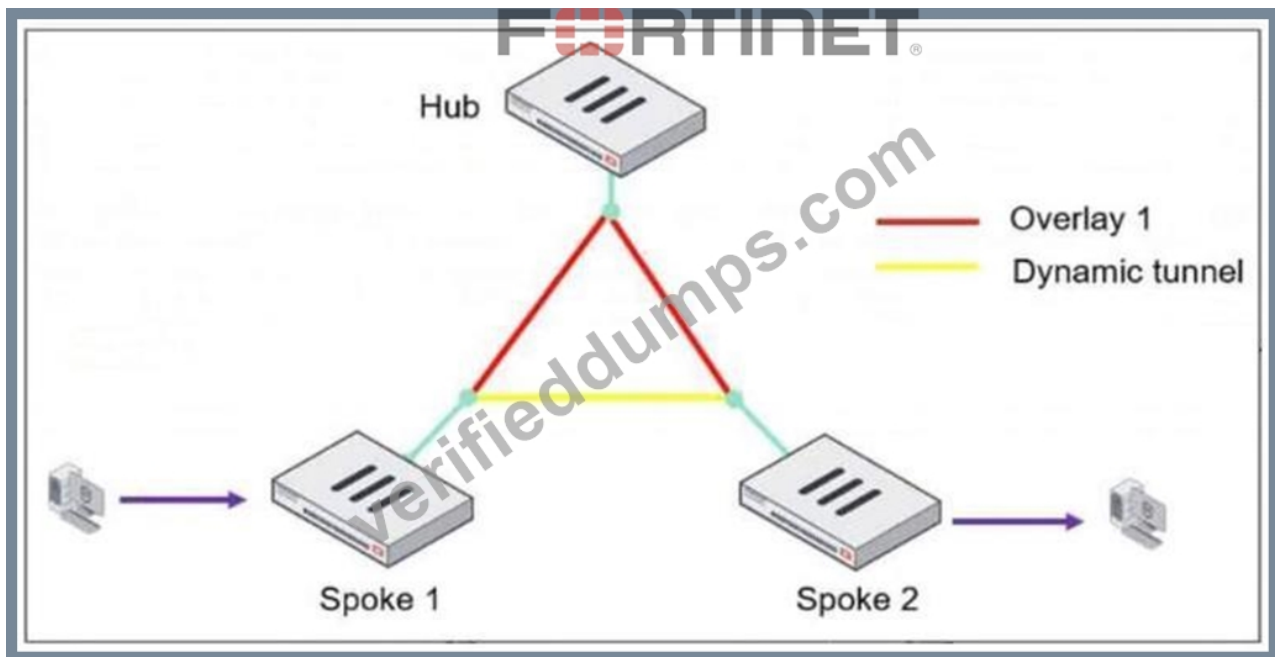
What action does FortiSwitch take when it receives a loop guard data packet (LGDP) that was sent by itself?

- A. The receiving port is shut down
- B. The receiving port is moved to the STP blocking state
- C. The sending port is shut down
- D. The sending port is moved to the STP blocking state

Answer: C

NEW QUESTION # 19

Refer to the exhibit, which shows an ADVPN network.



The client behind Spoke-1 generates traffic to the device located behind Spoke-2. What is the first message that the hub sends to Spoke-1 to bring up the dynamic tunnel?

- A. Shortcut query
- B. Shortcut reply
- C. Shortcut forward
- D. **Shortcut offer**

Answer: D

Explanation:

In an ADVPN (Auto-Discovery VPN) network, a dynamic VPN tunnel is established on-demand between spokes to optimize traffic flow and reduce latency.

Process:

1. Traffic Initiation:

A client behind Spoke-1 sends traffic to a device behind Spoke-2.

The traffic initially flows through the hub, following the pre-established overlay tunnel.

2. Hub Detection:

The hub detects that Spoke-1 is communicating with Spoke-2 and determines that a direct shortcut tunnel between the spokes can optimize the connection.

3. Shortcut Offer:

The hub sends a "Shortcut Offer" message to Spoke-1, informing it that a direct dynamic tunnel to Spoke-2 is possible.

4. Tunnel Establishment:

Spoke-1 and Spoke-2 then negotiate and establish a direct IPsec tunnel for communication.

NEW QUESTION # 20

An administrator is setting up an ADVPN configuration and wants to ensure that peer IDs are not exposed during VPN establishment.

Which protocol can the administrator use to enhance security?

- A. Opt for SSL VPN web mode because it does not use peer IDs at all.
- B. Stick with IKEv1 main mode because it offers better performance.
- C. Choose IKEv1 aggressive mode because it simplifies peer identification.
- D. **Use IKEv2, which encrypts peer IDs and prevents exposure.**

Answer: D

Explanation:

In ADVPN (Auto-Discovery VPN) configurations, security concerns include protecting peer IDs during VPN establishment. Peer IDs are exchanged in the IKE (Internet Key Exchange) negotiation phase, and their exposure could lead to privacy risks or targeted

attacks.

#IKEv2 encrypts peer IDs, making it more secure compared to IKEv1, where peer IDs can be exposed in plaintext in aggressive mode.

#IKEv2 also provides better performance and flexibility while supporting dynamic tunnel establishment in ADVPN.

NEW QUESTION # 21

Refer to the exhibit, which contains the partial output of the `get vpn ipsec tunnel details` command.

```
Hub # get vpn ipsec tunnel details
gateway
  name: 'Hub2Spoke1'
  type: route-based
  local-gateway: 10.10.1.1:0 (static)
  remote-gateway: 10.10.2.2:0 (static)
  mode: ike-v1
  interface: 'wan2' (6)
  rx packets: 1025 bytes: 524402 errors: 0
  tx packets: 641 bytes: 93 errors: 0
  dpd: on-demand/negotiated idle: 20000ms retry: 3 count: 0
  selectors
    name: 'Hub2Spoke1'
    auto-negotiate: disable
    mode: tunnel
    src: 0:192.168.1.0/0.0.0.0:0
    dst: 0:10.10.20.0/0.0.0.0:0
  SA
    lifetime/rekey: 43200/32137
    mtu: 1438
    tx-esp-seq: 2ce
    replay: enabled
    inbound
      spi: 01e54b14
      enc: aes-cb 914dc5d092667ed436ea7f6efb867976
      auth: sha1 a81b019d4cdfda32ce51e6b01d0b1ea42a74adce
    outbound
      spi: 3dd3545f
      enc: aes-cb 017b8ff6c4ba21eac99b22380b7de74d
```

Based on the output, which two statements are correct? (Choose two.)

- A. Hub2Spoke1 is configured on interface wan2.
- B. Phase 2 authentication is set to sha1 on both sides.
- C. Hub2Spoke1 is a policy-based VPN.
- D. Anti-replay is disabled.

Answer: A,B

NEW QUESTION # 22

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