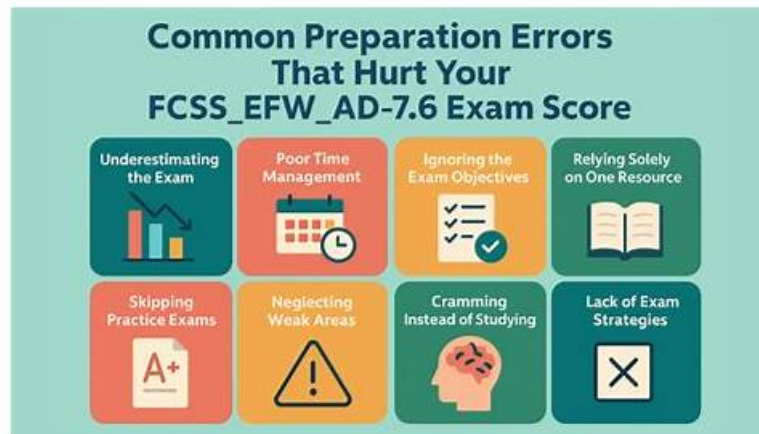


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Fortinet FCSS_EFW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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.
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	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 5	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.

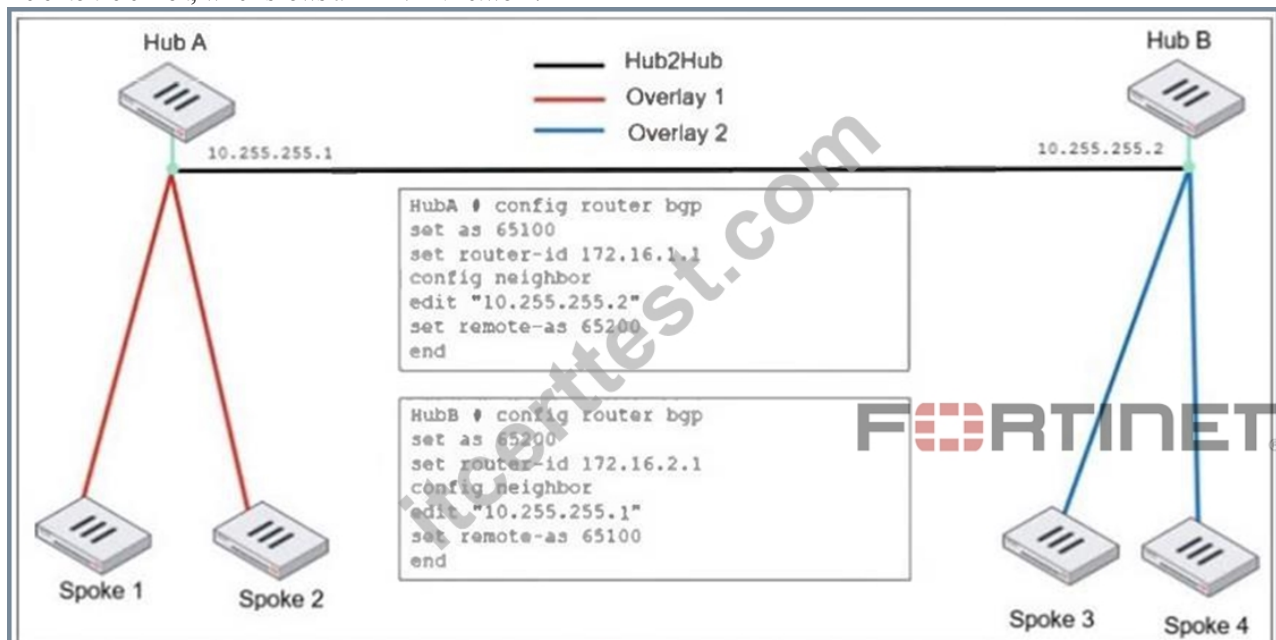
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Fortinet FCSS - Enterprise Firewall 7.6 Administrator Sample Questions (Q57-Q62):

NEW QUESTION # 57

Refer to the exhibit, which shows an ADVPN network.



An administrator must configure an ADVPN using IBGP and EBGP to connect overlay network 1 with 2. What two options must the administrator configure in BGP? (Choose two.)

- A. set next-hop-self enable
- B. set attribute-unchanged next-hop
- C. set ebgp-enforce-multihop enable
- D. set ibgp-enforce-multihop advpn

Answer: A,C

Explanation:

In this ADVPN (Auto-Discovery VPN) network, there are two hubs (Hub A and Hub B) connected via EBGP, while IBGP is used within each overlay. To ensure proper BGP routing between the overlays, the administrator must configure specific BGP options..

set ebgp-enforce-multihop enable

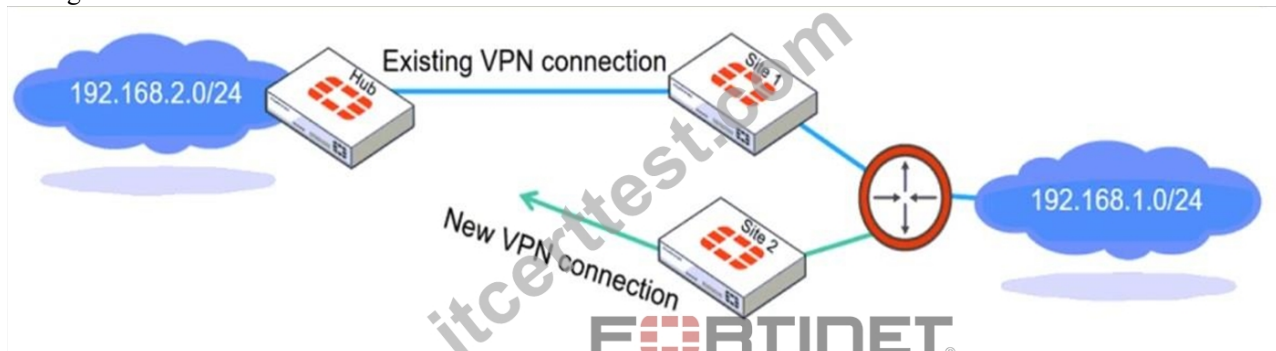
By default, EBGP requires directly connected neighbors. Since Hub A and Hub B are not directly connected but reach each other over an IPsec tunnel, multihop must be enabled for EBGP sessions to work.

set next-hop-self enable

In IBGP, the next-hop attribute does not change by default. When an IBGP route is advertised from a spoke to another hub or spoke, the next-hop needs to be updated to ensure proper reachability. Enabling next-hop-self forces the BGP speaker to advertise itself as the next-hop, ensuring that all spokes properly reach routes across the overlays.

NEW QUESTION # 58

Refer to the exhibit, which shows a network diagram showing the addition of site 2 with an overlapping network segment to the existing VPN IPsec connection between the hub and site 1.



Which IPsec phase 2 configuration must an administrator make on the FortiGate hub to enable equal-cost multi-path (ECMP) routing when multiple remote sites connect with overlapping subnets?

- A. Set route-overlap to either use-new or use-old
- B. Set net-device to ecmp
- C. Set route-overlap to allow
- D. Set single-source to enable

Answer: A

Explanation:

When multiple remote sites connect to the same hub using overlapping subnets, FortiGate needs to determine which route should be used for traffic forwarding. The route-overlap setting in IPsec Phase 2 allows FortiGate to handle this scenario by deciding whether to keep the existing route (use-old) or replace it with a new route (use-new).

In an ECMP (Equal-Cost Multi-Path) routing setup, both routes should be retained and balanced, but FortiGate does not support ECMP directly over overlapping routes in IPsec Phase 2. Instead, an administrator must decide which connection takes precedence using route-overlap settings.

NEW QUESTION # 59

Refer to the exhibit.

The partial output of an OSPF command is shown. While checking the OSPF status of FortiGate, you receive the output shown in the exhibit. Based on the output, which two statements about FortiGate are correct?

(Choose two answers)

- A. FortiGate is connected to multiple areas.
- B. FortiGate is a backup designated router.
- C. FortiGate injects external routing information.
- D. FortiGate has OSPF ECMP enabled.

Answer: A,D

Explanation:

Comprehensive and Detailed 150 to 200 words of Explanation From Exact Extract of Enterprise Firewall 7.6 Administrator documents:

Based on the FortiOS 7.6 Infrastructure study guide and official documentation regarding OSPF monitoring, the command output get router info ospf status provides critical details about the OSPF process.

Multiple Areas (Option D): The last line of the exhibit explicitly states, "This router is an ABR" (Area Border Router). By definition in the OSPF protocol, an ABR is a router that is connected to multiple OSPF areas, typically Area 0 (the backbone) and at least one other non-backbone area.

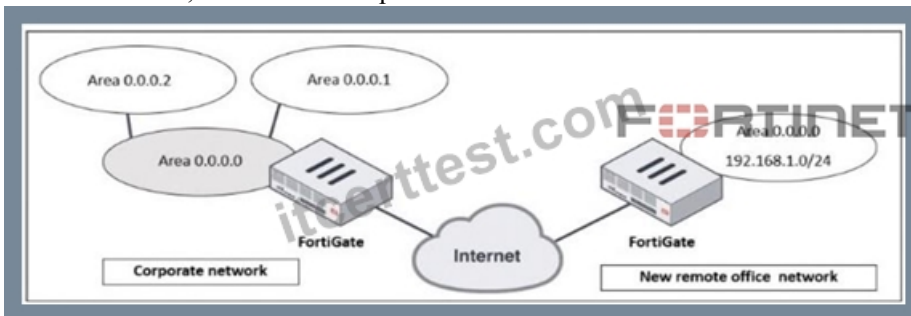
OSPF ECMP (Option A): The output indicates that the OSPF process "Conforms to RFC2328". RFC 2328 is the standard for OSPFv2, which includes the capability for Equal-Cost Multi-Path (ECMP). In FortiOS, when OSPF is enabled and multiple routes to the same destination have the same cost, ECMP is supported by default unless specifically limited by the maximum-paths configuration. The mention of this RFC compliance in the status output confirms the engine's capability and support for multi-path routing.

Option C is incorrect because the output does not label the device as an ASBR (Autonomous System Boundary Router), which

would be required to inject external routing information. Option B is incorrect because "ABR" refers to area hierarchy, not the election status (DR/BDR) on a specific network segment.

NEW QUESTION # 60

Refer to the exhibit, which shows a corporate network and a new remote office network.



An administrator must integrate the new remote office network with the corporate enterprise network. What must the administrator do to allow routing between the two networks?

- A. The administrator must implement BGP to inject the new remote office network into the corporate FortiGate device
- B. The administrator must configure virtual links on both FortiGate devices.
- C. The administrator must configure a static route to the subnet 192.168.1.0/24 on the corporate FortiGate device.
- **D. The administrator must implement OSPF over IPsec on both FortiGate devices.**

Answer: D

Explanation:

In this scenario, the corporate network and the new remote office network need to communicate over the Internet, which requires a secure and dynamic routing method. Since both networks are using OSPF (Open Shortest Path First) as the routing protocol, the best approach is to establish an OSPF over IPsec VPN to ensure secure and dynamic route propagation. OSPF is already running on the corporate network, and extending it over an IPsec tunnel allows dynamic route exchange between the corporate FortiGate and the remote office FortiGate. IPsec provides encryption for traffic over the Internet, ensuring secure communication. OSPF over IPsec eliminates the need for manual static routes, allowing automatic route updates if networks change. The new remote office's 192.168.1.0/24 subnet will be advertised dynamically to the corporate network without additional configuration.

NEW QUESTION # 61

Refer to the exhibit, which contains the partial output of an OSPF command.

An administrator is checking the OSPF status of a FortiGate device and receives the output shown in the exhibit. Which statement on this FortiGate device is correct?

- A. The FortiGate device is a backup designated router.
- **B. The FortiGate device can inject external routing information.**
- C. The FortiGate device is in the area 0.0.0.5.
- D. The FortiGate device does not support OSPF ECMP.

Answer: B

Explanation:

From the OSPF status output, the key information is:

"This router is an ASBR" # This means the FortiGate is acting as an Autonomous System Boundary Router (ASBR).

An ASBR is responsible for injecting external routing information into OSPF from another routing protocol (such as BGP, static routes, or connected networks).

NEW QUESTION # 62

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