Quiz Fortinet - FCSS_EFW_AD-7.6 - Professional FCSS - Enterprise Firewall 7.6 Administrator Exam Revision Plan



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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	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 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	 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.

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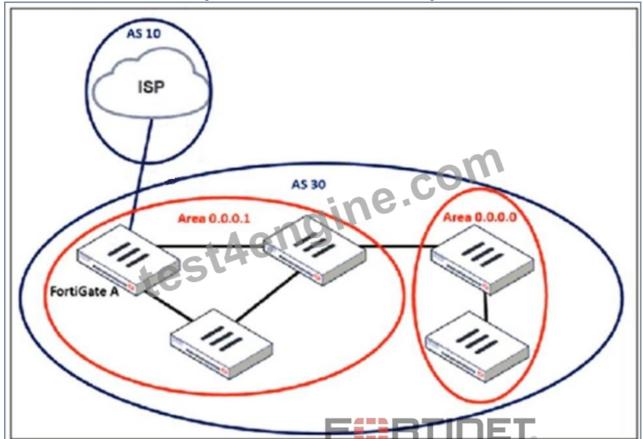
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Fortinet FCSS - Enterprise Firewall 7.6 Administrator Sample Questions (Q33-Q38):

NEW QUESTION # 33

Refer to the exhibit, which shows an enterprise network connected to an internet service provider.



An administrator must configure a loopback as a BGP source to connect to the ISP. Which two commands are required to establish the connection? (Choose two.)

- A. ibgp-enforce-multihop
- B. ebgp-enforce-multihop
- C. recursive-next-hop
- D. update-source

Answer: B,D

Explanation:

When configuring a loopback interface as the BGP source for connecting to an ISP, two important settings must be applied:

1. Enable EBGP Multihop (ebgp-enforce-multihop)

BGP normally expects directly connected neighbors, but since the ISP and FortiGate A are using loopback interfaces, packets will not be sent directly between their physical interfaces.



The ebgp-enforce-multihop command allows BGP to form an eBGP peering over multiple hops.



2. Set the Update Source (update-source)

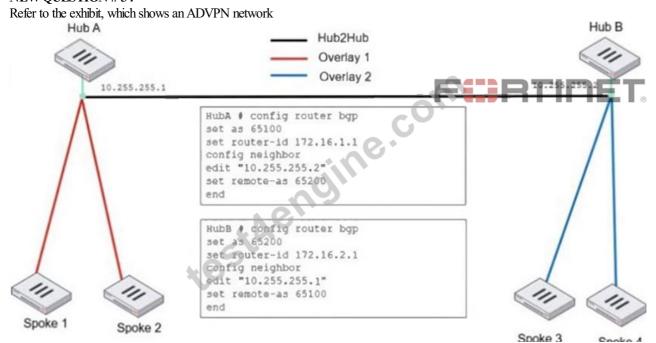
Since FortiGate is using a loopback interface as the source, the update-source command ensures that BGP updates originate from the loopback interface rather than a physical interface.



This is essential because BGP peers must match the source IP with the configured neighbor address.



NEW QUESTION #34



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

Answer: A,D

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 #35

An administrator received a FortiAnalyzer alert that a 1 ## disk filled up in a day. Upon investigation, they found thousands of unusual DNS log requests, such as JHCMQK.website.com, with no answers. They later discovered that DNS exfiltration was occurring through both UDP and TLS.

How can the administrator prevent this data theft technique?

- A. Configure a File Filter profile to prevent DNS exfiltration.
- B. Enable DNS Filter to protect against DNS exfiltration.
- C. Use an IPS profile and DNS exfiltration-related signatures.
- D. Create an inline-CASB to protect against DNS exfiltration.

Answer: C

Explanation:

The excessive DNS log requests with random subdomains suggest a DNS exfiltration attack, where attackers encode and transmit data via DNS queries. Since this technique can use both UDP and TLS (DoH - DNS over HTTPS), a comprehensive security approach is needed.

Using an IPS profile with DNS exfiltration-specific signatures allows FortiGate to:

- # Detect and block abnormal DNS query patterns often used in exfiltration.
- # Inspect encrypted DNS (DoH, DoT) traffic if SSL inspection is enabled.
- # Identify known exfiltration domains and techniques based on FortiGuard threat intelligence.

NEW QUESTION #36

Refer to the exhibit.

A pre-run CLI template that is used in zero-touch provisioning (ZTP) and low-touch provisioning (LTP) with FortiManager is shown.



The template is not assigned even though the configuration has already been installed on FortiGate.

What is true about this scenario?

- A. The administrator must use post-run CLI templates that are designed for ZTP and LTP
- B. Pre-run CLI templates for ZTP and LTP must be unassigned manually after the first installation to avoid conflicting error objects when importing a policy package
- C. The administrator did not assign the template correctly when adding the model device because pre-CLI templates remain permanently assigned to the firewall
- D. Pre-run CLI templates are automatically unassigned after their initial installation

Answer: D

Explanation:

In FortiManager, pre-run CLI templates are used in Zero-Touch Provisioning (ZTP) and Low-Touch Provisioning (LTP) to configure a FortiGate device before it is fully managed by FortiManager.

These templates apply configurations when a device is initially provisioned. Once the pre-run CLI template is executed, FortiManager automatically unassigns it from the device because it is not meant to persist like other policy configurations. This prevents conflicts and ensures that the FortiGate configuration is not repeatedly applied after the initial setup.

NEW QUESTION #37

An administrator is checking an enterprise network and sees a suspicious packet with the MAC address e0:23: fffc:00:86.

What two conclusions can the administrator draw? (Choose two.)

- A. The suspicious packet corresponds to port 7 on a FortiGate device.
- B. The network includes FortiGate devices configured with the FGSP protocol.
- C. The suspicious packet is related to a cluster that has VDOMs enabled.
- D. The suspicious packet is related to a cluster with a group-id value lower than 255.

Answer: C,D

Explanation:

The MAC address e0:23:ff:fc:00:86 follows the format used in FortiGate High Availability (HA) clusters.

When FortiGate devices are in an HA configuration, they use virtual MAC addresses for failover and redundancy purposes. The suspicious packet is related to a cluster that has VDOMs enabled:

FortiGate devices with Virtual Domains (VDOMs) enabled use specific MAC address ranges to differentiate HA-related traffic. This MAC address is likely part of that mechanism.

The suspicious packet is related to a cluster with a group-id value lower than 255:

FortiGate HA clusters assign virtual MAC addresses based on the group ID. The last octet (00:86) corresponds to a group ID that is below 255, confirming this option.

NEW QUESTION #38

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