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Fortinet FCSS_EFW_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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 2	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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 4	<ul style="list-style-type: none"> 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 5	<ul style="list-style-type: none"> 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.

Fortinet FCSS - Enterprise Firewall 7.4 Administrator Sample Questions (Q14-Q19):

NEW QUESTION # 14

View the exhibit, which contains the partial output of the IKE real-time debug from three different FortiGates, then answer the question below.

Which FortiGate(s) are configured as ADVPN hubs?

- A. FortiGate 3 only
- B. FortiGate 1 only
- C. FortiGate 2 only
- D. FortiGate 1 and 2

Answer: B

NEW QUESTION # 15

A company's guest internet policy, operating in proxy mode, blocks access to Artificial Intelligence Technology sites using FortiGuard. However, a guest user accessed a page in this category using port 8443.

Which configuration changes are required for FortiGate to analyze HTTPS traffic on nonstandard ports like 8443 when full SSL inspection is active in the guest policy?

- A. Administrators can block traffic on nonstandard ports by enabling the SNI check in the SSL/SSH Inspection Profile.
- B. Add a URL wildcard domain to the website CA certificate and use it in the SSL/SSH Inspection Profile.
- C. In the Protocol Port Mapping section of the SSL/SSH Inspection Profile, enter 443, 8443 to analyze both standard (443) and non-standard (8443) HTTPS ports.
- D. To analyze nonstandard ports in web filter profiles, use TLSv1.3 in the SSL/SSH Inspection Profile.

Answer: C

Explanation:

When FortiGate is operating in proxy mode with full SSL inspection enabled, it inspects encrypted HTTPS traffic by default on port 443. However, some websites may use non-standard HTTPS ports (such as 8443), which FortiGate does not inspect unless explicitly configured.

To ensure that FortiGate inspects HTTPS traffic on port 8443, administrators must manually add port 8443 in the Protocol Port Mapping section of the SSL/SSH Inspection Profile. This allows FortiGate to treat HTTPS traffic on port 8443 the same as traffic on port 443, enabling proper inspection and enforcement of FortiGuard category-based web filtering.

NEW QUESTION # 16

An administrator has enabled HA session synchronization in a HA cluster with two members.

Which flag is added to a primary unit's session to indicate that it has been synchronized to the secondary unit?

- A. synced
- B. dirty.
- C. redir.
- D. nds.

Answer: A

NEW QUESTION # 17

An administrator has been assigned the task of creating a set of firewall policies which must be evaluated before any custom policies defined within the policy packages of managed FortiGate devices, across all 25 ADOMs in FortiManager.

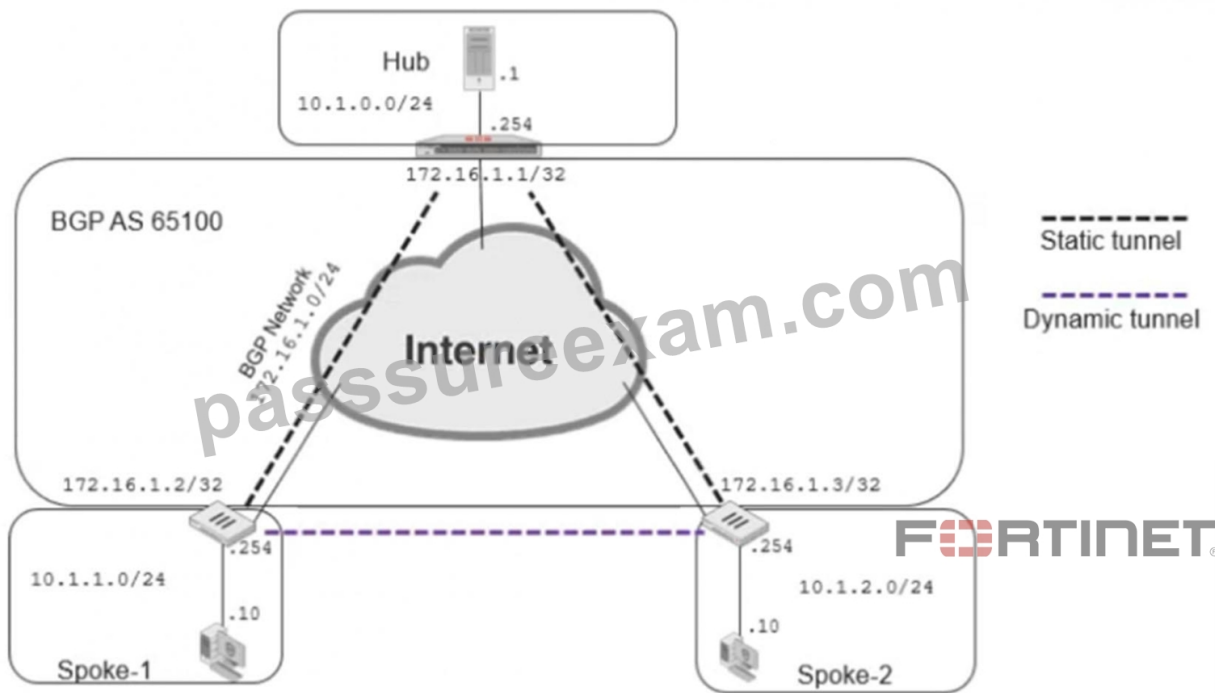
How should the administrator accomplish this task?

- A. Create a header policy in the Global ADOM containing the firewall policies that must be evaluated first, and then assign this header policy to all other ADOMs.
- B. Use a CLI script from the root ADOM on FortiManager to push these new policies to all FortiGate devices, through the FGFM tunnel.
- C. Create a footer policy in the Global ADOM containing the firewall policies that must be evaluated first, and then assign this footer policy to all other ADOMs.
- D. Move the FortiGate devices into a single globally scoped ADOM, and merge policy packages, inserting the new firewall policies at the top.

Answer: A

NEW QUESTION # 18

Exhibits:



```

Hub # show router bgp
config router bgp
  set as 65100
  set router-id 172.16.1.1
  config neighbor-group
    edit "advpn"
      set remote-as 65100
      set route-reflector-client disable
    next
  end
  config neighbor-range
    edit 1
      set prefix 172.16.1.0 255.255.255.0
      set neighbor-group "advpn"
    next
  
```

```

end
config network
    edit 1
        set prefix 10.1.0.0/255.255.255.0
    next
end
....
end

```

Refer to the exhibits, which contain the network topology and BGP configuration for a hub.

An administrator is trying to configure ADVPN with a hub-spoke VPN setup using iBGP. All the VPNs are up and connected to the hub. The hub is receiving route information from both spokes over iBGP; however, the spokes are not receiving route information from each other.

What change must the administrator make to the hub BGP configuration so that the routes learned by one spoke are forwarded to the other spokes?

- A. Change the router id to 10.1.0.254.
- B. Configure an individual neighbor and remove neighbor-range configuration.
- C. Configure the hub as a route reflector client.
- D. Make the configuration of remote-as different from the configuration of local-as.

Answer: C

NEW QUESTION # 19

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