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Fortinet NSE 8 - Written Exam (NSE8_812) Sample Questions (Q104-Q109):

NEW QUESTION # 104

You are deploying a FortiExtender (FEX) on a FortiGate-60F. The FEX will be managed by the FortiGate. You anticipate high utilization. The requirement is to minimize the overhead on the device for WAN traffic.

Which action achieves the requirement in this scenario?

- A. Add a switch between the FortiGate and FEX.
- B. Change connectivity between the FortiGate and the FortiExtender to use VLAN Mode
- C. Enable CAPWAP connectivity between the FortiGate and the FortiExtender.
- D. Add a VLAN under the FEX-WAN interface on the FortiGate.

Answer: C

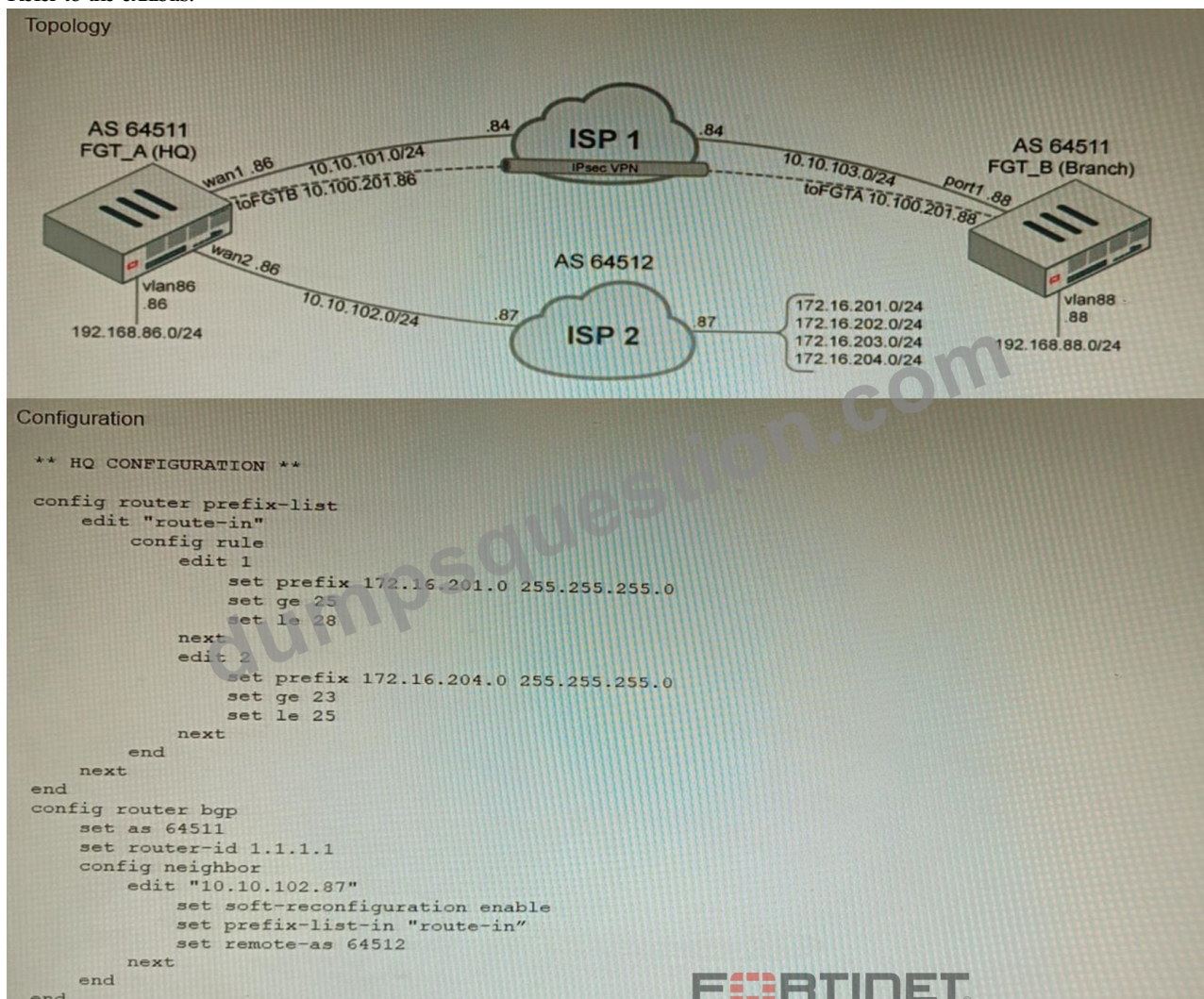
Explanation:

The FortiExtender (FEX) is a device that provides wireless WAN connectivity for FortiGate devices by using 3G/4G/LTE cellular networks. The FEX can be managed by the FortiGate device that it connects to, or by a FortiManager device in a centralized management scenario. The FEX can use either Ethernet or CAPWAP connectivity to communicate with the FortiGate device. Ethernet connectivity means that the FEX uses a standard Ethernet connection to send and receive data packets from the FortiGate

device. CAPWAP connectivity means that the FEX uses a Control And Provisioning of Wireless Access Points (CAPWAP) tunnel to encapsulate data packets and send them over an IP network to the FortiGate device. If the requirement is to minimize the overhead on the device for WAN traffic, one option is to enable CAPWAP connectivity between the FortiGate and the FEX. This option can reduce the overhead on the device by offloading some of the processing tasks from the CPU to the NP6 processor, which can handle CAPWAP traffic more efficiently than Ethernet traffic. This option can also provide more flexibility and scalability for WAN traffic by allowing multiple FEX devices to connect to a single FortiGate device over an IP network. Reference: <https://docs.fortinet.com/document/fortigate/7.0.0/cookbook/19662/configuring-fortigate-with-fortitender>
<https://docs.fortinet.com/document/fortigate/7.0.0/cookbook/19662/capwap-connectivity>

NEW QUESTION # 105

Refer to the exhibits.



A customer has deployed a FortiGate with iBGP and eBGP routing enabled. HQ is receiving routes over eBGP from ISP 2; however, only certain routes are showing up in the routing table- Assume that BGP is working perfectly and that the only possible modifications to the routing table are solely due to the prefix list that is applied on HQ.

Given the exhibits, which two routes will be active in the routing table on the HQ firewall? (Choose two.)

- A. 172.16.204.64/27
- B. 172.16.201.96/29
- C. 172.16.204.128/25
- D. 172.62.0.0/16

Answer: A,C

Explanation:

The prefix list in the exhibit is configured to match prefixes that are either in the 172.16.204.0/24 subnet or in the 172.62.0.0/16 subnet. The routes that match these prefixes will be active in the routing table on the HQ firewall.

The routes that match the following prefixes will not be active in the routing table:

172.16.201.96/29

172.62.0.64/27

These routes do not match the criteria set by the prefix list.

References:

Prefix lists | FortiGate / FortiOS 7.4.0 - Fortinet Document Library

Configuring BGP | FortiGate / FortiOS 7.4.0 - Fortinet Document Library

NEW QUESTION # 106

A customer is planning on moving their secondary data center to a cloud-based IaaS. They want to place all the Oracle-based systems Oracle Cloud, while the other systems will be on Microsoft Azure with ExpressRoute service to their main data center.

They have about 200 branches with two internet services as their only WAN connections. As a security consultant you are asked to design an architecture using Fortinet products with security, redundancy and performance as a priority.

Which two design options are true based on these requirements? (Choose two.)

- A. Systems running on Azure will need to go through the main data center to access the services on Oracle Cloud.
- B. Two ExpressRoute services to the main data center are required to implement SD-WAN between a FortiGate VM in Azure and a FortiGate device at the data center edge
- C. Use FortiGate VM for IPSEC over ExpressRoute, as traffic is not encrypted by Azure.
- D. Branch FortiGate devices must be configured as VPN clients for the branches' internal network to be able to access Oracle services without using public IPs.

Answer: C,D

Explanation:

* A. Systems running on Azure will need to go through the main data center to access the services on Oracle Cloud. This is because the Oracle Cloud is not directly connected to the Azure Cloud. The traffic will need to go through the main data center in order to reach the Oracle Cloud.

* C. Branch FortiGate devices must be configured as VPN clients for the branches' internal network to be able to access Oracle services without using public IPs. This is because the Oracle Cloud does not allow direct connections from the internet. The traffic will need to go through the FortiGate devices in order to reach the Oracle Cloud.

The other options are not correct.

* B. Use FortiGate VM for IPSEC over ExpressRoute, as traffic is not encrypted by Azure. This is not necessary. Azure does encrypt traffic over ExpressRoute.

* D. Two ExpressRoute services to the main data center are required to implement SD-WAN between a FortiGate VM in Azure and a FortiGate device at the data center edge. This is not necessary. A single ExpressRoute service can be used to implement SD-WAN between a FortiGate VM in Azure and a FortiGate device at the data center edge.

<https://learn.microsoft.com/en-us/azure/expressroute/expressroute-about-encryption>

NEW QUESTION # 107

Which feature must you enable on the BGP neighbors to accomplish this goal?

- A. Deterministic-med
- B. Synchronization
- C. Graceful-restart
- D. Soft-reconfiguration

Answer: C

Explanation:

Graceful-restart is a feature that allows BGP neighbors to maintain their routing information during a BGP restart or failover event, without disrupting traffic forwarding or causing route flaps. Graceful-restart works by allowing a BGP speaker (the restarting router) to notify its neighbors (the helper routers) that it is about to restart or failover, and request them to preserve their routing information and forwarding state for a certain period of time (the restart time). The helper routers then mark the routes learned from the restarting router as stale, but keep them in their routing table and continue forwarding traffic based on them until they receive an end-of-RIB marker from the restarting router or until the restart time expires. This way, graceful-restart can minimize traffic disruption and routing instability during a BGP restart or failover event. References:

<https://docs.fortinet.com/document/fortigate/7.0.0/cookbook/19662/bgp-graceful-restart>

You must configure an environment with dual-homed servers connected to a pair of FortiSwitch units using an MLAG. Multicast traffic is expected in this environment, and you should ensure unnecessary traffic is pruned from links that do not have a multicast listener.

In which two ways must you configure the `igmps-flood-traffic` and `igmps-flood-report` settings? (Choose two.)

- A. disable on ICL trunks
- B. disable on the ISL and FortiLink trunks
- C. enable on the ISL and FortiLink trunks
- D. enable on ICL trunks

Explanation:

Disabling IGMP flood traffic will prevent the FortiSwitch units from flooding multicast traffic to all ports on the ICL trunks. This will help to reduce unnecessary multicast traffic on the network.

Enabling IGMP flood reports will allow the FortiSwitch units to learn which ports are interested in receiving multicast traffic. This will help the FortiSwitch units to prune multicast traffic from links that do not have a multicast listener.

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