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Fortinet FCSS - SD-WAN 7.6 Architect Sample Questions (Q89-Q94):

NEW QUESTION # 89

As an IT manager for a healthcare company, you want to delegate the installation and management of your SD-WAN deployment to a managed security service provider (MSSP). Each site must maintain direct internet access and ensure that it is secure. You expected significant traffic flow between the sites and want to delegate as much of the network administration and management as possible to the MSSP.

Which two MSSP deployment blueprints best address the customer's requirements? (Choose two.)

- A. Use a shared hub at the MSSP premises with a dedicated VDOM for the new customer, and install the spokes at the customer premises.
- B. Install the hub and spokes at the customer premises and enable the MSSP to manage the SD-WAN deployment using FortiManager with a dedicated ADOM.
- C. Install a dedicated hub at the MSSP premises for the new customer, and install the spokes at the customer premises.
- D. Use a shared hub at the MSSP premises and a dedicated hub at the customer premises and install the spokes at the customer premises.

Answer: A,C

Explanation:

Hosting the hub at the MSSP centralizes installation, security, and ongoing management while each site (spoke) keeps local DIA. This can be done multi-tenant with a shared hub using a dedicated VDOM or with a fully dedicated hub per customer for stricter isolation and control, both meeting the requirement to delegate administration to the MSSP and support high inter-site traffic.

NEW QUESTION # 90

Refer to the exhibit.

FortiGate policy route

FORTINET

```
branch_fgt # diagnose firewall proute list
list route policy info(vf=root):

id=1(0x01) dscp_tag=0xfc flags=0x0 tos=0x0 tos_mask=0x00 protocol=0 port=src(0->0):dst(0->0)
iif=7(port5)
path(1): oif=5(port3) gwy=10.0.1.255
source wildcard(1) : 10.0.1.128/255.255.255.128
destination wildcard(1): 0.0.0.0/0.0.0.0
hit_count=0 rule_last_used=2024-12-13 01:40:44

id=2131427329(0x7f0b0001) vwl_service=1(Critical-DIA), vwl_mbr_seq=2 1 dscp_tag=0xfc 0xfc flags=
0x0 tos=0x0
tos_mask=0x00 protocol=0 port=src(0->0):dst(0->0) iif=0(any)
path(2): oif=4(port2), oif=3(port1)
source(1) : 10.0.1.0-10.0.1.255
destination wildcard(1): 0.0.0.0/0.0.0.0
application control(2): Salesforce(16920,0) SMTP_Signed.Email(28991,0)
hit_count=732 rule_last_used=2024-12-12 12:30:16

id=2131427329(0x7f070003) vwl_service=3(Corp), vwl_mbr_seq=4 5 6 dscp_tag=0xfc 0xfc flags=0x0
tos=0x0 tos_mask=0x00 protocol=0 port=src(0->0):dst(0->0) iif=0(any)
path(3): oif=20(HUB1-VPN1), oif=21(HUB1-VPN2), oif=22(HUB1-VPN3)
source(1) : 10.0.1.0-10.0.1.255
destination (1): 10.0.0.0-10.255.255.255
hit_count=0 rule_last_used=2024-12-12 02:29:25

id=2131165188(0x7f070004) vwl_service=4(LAN-to-Corp2), vwl_mbr_seq=1 2 dscp_tag=0xfc 0xfc flags=
0x10 load-balance hash-mode=round-robin tos=0x0 tos_mask=0x00 protocol=0 port=src(0->0):dst(0->
0) iif=0(any)
path(2): oif=3(port1) num_pass=1, oif=4(port2) num_pass=1
source(1) : 10.0.1.0-10.0.1.255
destination (1): 10.66.0.0-10.66.0.255
hit_count=0 rule_last_used=2024-12-13 01:43:31
```

What conclusions can you draw about the traffic received by FortiGate originating from the source LAN device 10.0.1.133 and destined for the company's SMTP mail server at 10.66.0.125?

- A. FortiGate steers the traffic from the LAN device 10.0.1.133 to the company SMTP mail server 10.66.0.125 through the SD-WAN member ID 4.
- B. FortiGate steers the traffic from the LAN device 10.0.1.133 to the company SMTP mail server 10.66.0.125 through

- port3.
- C. FortiGate steers the traffic from the LAN device 10.0.1.133 to the SMTP mail server 10.66.0.125 through the SD-WAN member ID 1 or 2.
- D. FortiGate steers the traffic from the LAN device 10.0.1.133 to the company SMTP mail server 10.66.0.125 through port2.

Answer: C

Explanation:

The policy-route output shows the matching SD-WAN service for destination 10.66.0.0/24 is vwl_service=4 (LAN-to-Corp2) with vwl_mbr_seq=1 2 and paths oif=3(port1) and oif=4(port2). Therefore, traffic from 10.0.1.133 to 10.66.0.125 is steered via SD-WAN member ID 1 or 2.

NEW QUESTION # 91

(Refer to the exhibit.)

Refer to the exhibit.

```

config vpn ipsec phase1-interface
  edit "HUB1-VPN1"
    set auto-discovery-shortcuts dependent
    set network-overlay enable
    set network-id 1
  next
  edit "HUB1-VPN2"
    set auto-discovery-shortcuts dependent
    set network-overlay enable
    set network-id 2
  next
  edit "HUB1-VPN3"
    set auto-discovery-shortcuts dependent
    set network-overlay enable
    set network-id 3
  next
end

```

You update the spokes configuration of an existing auto-discovery VPN (ADVPN) topology by adding the parameters shown in the exhibit.

Which is a valid objective of those settings? Choose one answer.)

- A. Prevent cross-overlay shortcuts.
- B. Enable the tunnels as overlay links.
- C. Prevent multiple shortcuts from being established over the same overlay.
- D. Convert the configuration from ADVPN to ADVPN 2.0.

Answer: A

Explanation:

The exhibit shows the following IPsec phase1-interface configuration applied on spoke tunnels:

```

set auto-discovery-shortcuts dependent
set network-overlay enable
set network-id <value>

```

In the FCSS SD-WAN 7.6 ADVPN architecture, the network-overlay and network-id parameters are used to logically group IPsec tunnels into separate overlays. When network-overlay is enabled, FortiGate treats the tunnel as part of an overlay network rather than a simple transport tunnel.

The network-id parameter is critical in multi-overlay ADVPN designs. Fortinet documentation specifies that ADVPN shortcuts are only allowed between tunnels that share the same network-id. This mechanism explicitly prevents cross-overlay shortcuts, ensuring that shortcuts are formed only within the same logical overlay and not across different overlays that may serve different purposes (for example, different hubs, regions, or transport groups).

The use of auto-discovery-shortcuts dependent further enforces correct shortcut behavior by ensuring that shortcut tunnels depend on the state of the parent overlay tunnel, but it does not by itself prevent multiple shortcuts or convert ADVPN versions.

Why the other options are incorrect:

Option A is incorrect because simply enabling network-overlay does not exist to "enable overlay links" in general; its purpose is to define overlay membership and control shortcut behavior.

Option B is incorrect because there is no concept of "ADVPN 2.0" conversion using these parameters in FortiOS 7.6.

Option D is incorrect because preventing multiple shortcuts over the same overlay is not controlled by network-id; multiple shortcuts

within the same overlay are allowed when required.

Therefore, the valid objective of these settings is to prevent cross-overlay shortcuts, which corresponds to Option C.

NEW QUESTION # 92

You are planning a new SD-WAN deployment with the following criteria:

- Two regions
- Most of the traffic is expected to remain within its region
- No requirement for inter-region ADVPN

To remain within the recommended best practices, which routing protocol should you select for the overlays?

- A. IBGP within each region and between the regions.
- B. IBGP with BGP per overlays within each region and IBGP with BGP on loopback between the regions.
- C. OSPF for the routing within each region and EBGp between the regions.
- **D. IBGP with BGP on loopback within each region and EBGp between the regions.**

Answer: D

Explanation:

For SD-WAN deployments that span multiple regions-where most traffic is intra-region and there is no requirement for inter-region ADVPN-the best practice is to use IBGP with BGP on loopback interfaces for routing within each region and EBGp between the regions. This approach ensures robust and scalable routing, isolates regional routing domains, and enables policy control at region boundaries. BGP on loopback is preferred for its reliability and flexibility, as it enables peering that is not tied to specific physical interfaces. EBGp between regions allows each region to maintain independent routing policies and summarization, optimizing performance and manageability. By separating IBGP (intra-region) and EBGp (inter-region), you create a modular architecture that scales easily and simplifies fault isolation and troubleshooting.

Reference:

[FCSS_SDW_AR-7.4 1-0.docx Q10]

Fortinet SD-WAN Reference Architecture Guide 7.4, "Regional Routing Best Practices" FortiOS 7.4 SD-WAN Overlay Design Guidelines

NEW QUESTION # 93

Refer to the exhibit. The administrator used the SD-WAN overlay template to prepare an IPsec tunnels configuration for a hub-and-spoke SD-WAN topology. The exhibit shows the FortiManager installation preview for one FortiGate device.

Based on the exhibit, which statement best describes the configuration applied to the FortiGate device?

Assigned Devices

fgt1(root)

Search...



```

1 config vpn ipsec phase1-interface
2   edit "VPN1"
3     set type dynamic
4     set interface "port1"
5     set ike-version 2
6     set dpd on-idle
7     set comments "VPN: VPN1 [Crested by IPSEC Template]"
8     set proposal aes256-sha256
9     set peertype any
10    set mode-cfg enable
11    set dpd-retryinterval 60
12    set net-device disable
13    set add-route disable
14    set auto-discovery-sender enable
15    set ipv4-start-ip 10.10.128.1
16    set ipv4-end-ip 10.10.159.252
17    set ipv4-netmask 255.255.224.0
18    set psksecret ENC
19      Z8Z/bwU2j1HxCFWz0/XkWz1iP/WK4qAGVHE9oazICB+iffI2rIYiAN50IAz
20      V0SZwM/Thbw6M
21    set network-overlay enable
22    set network-id 5
23  next
24 end
25 config system interface
26

```

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- A. It is a spoke device that establishes dynamic IPsec tunnels to the hub. It can send ADVPN shortcut requests.
- B. It is a spoke device that establishes dynamic IPsec tunnels to the hub. The local subnet range is 10.10.128.0/23.
- **C. It is a hub device. It can send ADVPN shortcut offers.**
- D. It is a hub device. It will automatically discover the spoke devices and add them to the SD-WAN topology.

Answer: C

Explanation:

The phase1-interface shows set type dynamic, set peertype any, and set mode-cfg enable with an address pool (ipv4-start-ip, ipv4-end-ip, ipv4-netmask). Those are dial-up server settings i.e., a hub handing out virtual IPs to spokes. It also has set auto-discovery-sender enable, allowing the hub to participate in ADVPN shortcut negotiation (sending offers).

NEW QUESTION # 94

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