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Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q49-Q54):

NEW QUESTION # 49
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. 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.
- B. Use a shared hub at the MSSP premises and a dedicated hub at the customer premises and install the spokes at the customer premises.
- 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 with a dedicated VDOM for the new customer, and install the spokes at the customer premises.

Answer: C,D

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 # 50
Exhibit.
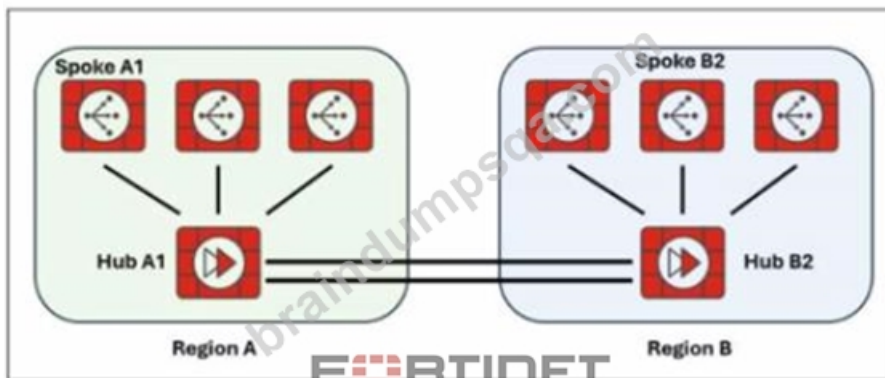
Two hub-and-spoke groups are connected through redundant site-to-site IPsec VPNs between Hub 1 and Hub 2 Which two configuration settings are required for the spoke A1 to establish an ADVPN shortcut with the spoke B2? (Choose two.)

- A. On hubs, auto-diacovery-sender must be enabled on the IPsec VPNs to spokes
- B. On hubs, auto-discovery-forwarder must be enabled on the IPsec VPNs to spokes.
- C. On hubs, auto-discovery-forwarder must be enabled on the IPsec VPNs to hubs.
- D. On hubs, auto-discovery-receiver must be enabled on the IPsec VPNs to spokes.

Answer: A,C

NEW QUESTION # 51
Refer to the exhibit.

BGP configuration

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```
config router bgp
    set as 65000
    set router-id 10.200.99.253
    set ibgp-multipath enable
    set additional-path enable
    set additional-path-select 3
    config neighbor-group
        edit "VPN1"
            set soft-reconfiguration enable
            set remote-as 65000
        next
        edit "VPN2"
            set soft-reconfiguration enable
            set remote-as 65000
        next
        edit "VPN3"
            set soft-reconfiguration enable
            set remote-as 65000
        next
    end
    config neighbor-range
        edit 1
            set prefix 192.168.1.0 255.255.255.192
            set neighbor-group "VPN1"
        next
        edit 2
            set prefix 192.168.1.64 255.255.255.192
            set neighbor-group "VPN2"
        next
        edit 3
            set prefix 192.168.1.128 255.255.255.192
            set neighbor-group "VPN3"
        next
    end
    ...
end
```

The exhibit shows the BGP configuration on the hub in a hub-and-spoke topology. The administrator wants BGP to advertise prefixes from spokes to other spokes over the IPsec overlays, including additional paths.

However, when looking at the spoke routing table, the administrator does not see the prefixes from other spokes and the additional paths Which three settings must the administrator configure inside each BGP neighbor group so spokes can learn the prefixes of other spokes and their additional paths? (Choose three.)

- A. Enable route-reflector-client.
- B. Enable route-reflector-server
- C. Set adv-additional-path to the number of additional paths to advertise.
- D. Set additional-path to send
- E. Set additional-path to forward

Answer: A,C,D

Explanation:

The hub must send additional paths to spokes (set additional-path send).

The hub must treat each spoke as a route-reflector client so spoke routes are reflected to other spokes.

The hub must specify how many additional paths to advertise (set adv-additional-path <n>).

NEW QUESTION # 52

Refer to the exhibits.

You use FortiManager to configure SD-WAN on three branch devices.

FortiManager error message

When you install the device settings, FortiManager prompts you with the error "Copy Failed" for the device branch1_fgt. When you click the log button, FortiManager displays the message shown in the exhibit.

There are two different ways to resolve this issue. Based on the exhibits, which methods could you use? (Choose two.)

- A. Update the management IP address of branch1_fgt.
- B. Review the per-device mapping configuration for metadata variables
- C. Specify the gateway of the SD-WAN member port1 with an IP address or use the default value.
- D. Do not define installation targets for SD-WAN members.

Answer: B,C

Explanation:

Specify the gateway of the SD-WAN member port1 with an IP address or use the default value → The error log shows invalid ip - prop[gateway]: ip4class(${sdwan_port1_gw}) invalid ip addr, meaning the variable ${sdwan_port1_gw} does not have a valid mapping. Assigning a valid IP address or default value for the gateway resolves this error.

Review the per-device mapping configuration for metadata variables → The issue is tied to how the metadata variable ${sdwan_port1_gw} is mapped for branch1_fgt. If this device does not have the variable properly defined in per-device mapping, the configuration will fail. Correcting the mapping ensures that the install works.

NEW QUESTION # 53

Refer to the exhibit. An administrator is troubleshooting SD-WAN on FortiGate. A device behind branch1_fgt generates traffic to the 10.0.0.0/8 network.

The administrator expects the traffic to match SD-WAN rule ID 1 and be routed over HUB1- VPN1.

However, the traffic is routed over HUB1-VPN3.

Based on the output shown in the exhibit, which two reasons, individually or together, could explain the observed behavior? (Choose two.)

Diagnose output

```
fgt_A # diagnose sys sdwan service4

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
    Tie break: cfg
    Shortcut priority: 2
     Gen(8), TOS(0x0/0x0), Protocol(0): src(1->65535), Mode(sla), sla-compare-order
    Members(3):
        1: Seq_num(4 HUB1-VPN1 HUB1), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
        2: Seq_num(6 HUB1-VPN3 HUB1), alive, sla(0x1), gid(0), cfg_order(1), local cost(0), selected
        3: Seq_num(5 HUB1-VPN2 HUB1), alive, sla(0x1), gid(0), cfg_order(2), local cost(0), selected
    Src address(1):
        10.0.1.0-10.0.1.255

fgt_A # diagnose sys sdwan member | grep HUB1
Member(4): transport-group: 0, interface: HUB1-VPN1, flags=0xd may_child, gateway: 100.64.1.1, peer:
192.168.1.29, source 192.168.1.1, priority: 15 1024, weight: 0
Member(5): transport-group: 0, interface: HUB1-VPN2, flags=0xd may_child, gateway: 100.64.1.9, peer:
192.168.1.61, source 192.168.1.33, priority: 10 1024, weight: 0
Member(6): transport-group: 0, interface: HUB1-VPN3, flags=0xd may_child, gateway: 172.16.1.5, peer:
192.168.1.93, source 192.168.1.65, priority: 1 1024, weight: 0

fgt_A # get router info routing-table all | grep HUB1
S       10.0.0.0/8 [10/0] via HUB1-VPN3 tunnel 172.16.1.5, [1/0]
B       10.0.3.0/24 [200/0] via 192.168.1.2 [3] (recursive is directly connected, HUB1-VPN1), 04:11:41,
[1/0]
                    [200/0] via 192.168.1.34 [3] (recursive is directly connected, HUB1-VPN2), 04:11:41,
[1/0]
B       10.1.0.0/24 [200/0] via 192.168.1.29 (recursive via HUB1-VPN1 tunnel 100.64.1.1), 04:11:42. [1/0]
                    [200/0] via 192.168.1.61 (recursive via HUB1-VPN2 tunnel 100.64.1.9), 04:11:42. [1/0]
                    [200/0] via 192.168.1.93 (recursive via HUB1-VPN3 tunnel 172.16.1.5), 04:11:42. [1/0]
```

- A. HUB1-VPN3 has a lower route priority value (higher priority) than HUB1-VPN1.
- B. The traffic matches a regular policy route configured with HUB1-VPN3 as the outgoing device
- C. HUB1-VPN3 has a higher member configuration priority than HUB1-VPN1
- D. HUB1-VPN1 does not have a valid route to the destination

Answer: B,D

Explanation:

Key Routing Principles

1. SD-WAN rules are policy routes
2. Regular policy routes have precedence over SD-WAN rules
3. Route lookup is done for new and dirty sessions
   - For original and reply traffic
   - Includes policy route lookup
4. SD-WAN rules are skipped if:
   - Best route to destination isn't an SD-WAN member
   - None of the members have a valid route to destination
     - If the preferred member doesn't have a valid route to destination, the next member in the rule is checked
5. Implicit SD-WAN rule equals standard forwarding information base (FIB) lookup
   - If lookup matches ECMP routes, traffic is load balanced using the configured algorithm

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NEW QUESTION # 54

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