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Exam : FCSS_SDW_AR-7.4

Title : FCSS - SD-WAN 7.4
Architect

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Fortinet FCSS_SDW_AR-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Configure Performances SLAs: Designed for network administrators, this part focuses on setting up performance Service Level Agreements (SLAs) within SD-WAN environments. Candidates must show proficiency in defining criteria to monitor and maintain network performance and reliability.

Topic 2	<ul style="list-style-type: none"> Advanced IPsec: Intended for security engineers, this section covers the deployment of advanced IPsec topologies for SD-WAN, including hub-and-spoke models, ADVPN configurations, and complex multi-hub or multi-region deployments. Candidates need to demonstrate expertise in securing wide-area networks using IPsec technologies.
Topic 3	<ul style="list-style-type: none"> Rules and Routing: Targeted at network engineers, this section assesses the ability to configure SD-WAN rules and routing policies. Candidates will be tested on managing traffic flow and prioritization across the SD-WAN infrastructure.
Topic 4	<ul style="list-style-type: none"> SD-WAN Configuration: This section of the exam measures the skills of network engineers and covers configuring a basic SD-WAN setup. Candidates are expected to demonstrate their ability to define SD-WAN members and zones effectively, ensuring foundational network segmentation and management.

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Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q68-Q73):

NEW QUESTION # 68

Refer to the exhibit. Which statement best describe the role of the ADVPN device in handling traffic?

```
ike V=root:0:HUB1-VPN1:0: received informational request
ike V=root:0:HUB1-VPN1:0: processing notify type SHORTCUT_QUERY
ike V=root:0:HUB1-VPN1: recv shortcut-query 16573251835242579210
cff150ded109a548/0000000000000000 192.2.0.1 10.0.1.101:2048->
10.0.3.101:0 0 psk 64 ppk 0 ttl 31 nat 0 ver 2 mode 0 network-id 1
ike V=root:0:HUB1-VPN1: iif 20 10.0.1.101->10.0.3.101 0 route lookup
oif 7 port5 gwy 0.0.0.0
ike V=root:0:HUB1-VPN1: shortcut-query received from 192.2.0.1:500,
local-nat=yes, peer-nat=no
ike V=root:0:HUB1-VPN1: NAT hole punching for peer at 192.2.0.1:4500
```

- A. This is a hub, and two spokes, 192.2.0.1 and 10.0.3.101, establish a shortcut.
- B. This is a hub that has received a shortcut query from a spoke and has forwarded it to another spoke.
- C. This is a spoke that has received a shortcut query from a remote hub.
- D. This is a spoke that has received a direct shortcut query from a remote spoke.

Answer: B

Explanation:

Shortcut Debug—forward shortcut-query

- Hub output—hub receives shortcut query from spoke1 and forwards it to spoke2:

```
ike V=root:0:VPN1_0:13: received informational request
ike V=root:0:VPN1_0:13: processing notify type SHORTCUT_QUERY
ike V=root:0:VPN1_0: recv shortcut-query 13079782794578682520 3457fd9837d92f61/0000000000000000 192.2.0.1
10.0.1.101:2048->10.0.2.101:0 0 psk 64 ppk 0 ttl 32 nat 0 ver 2 mode 0 network-id 1
ike V=root:0:VPN1: iif 20 10.0.1.101->10.0.2.101 0 route lookup oif 20 VPN1 gwy 192.168.1.2
ike V=root:0: shared dev tunnel lookup, tun-id=192.168.1.2
ike V=root:0:VPN1_1: forward shortcut-query 13079782794578682520 3457fd9837d92f61/0000000000000000
192.2.0.1 10.0.1.101->10.0.2.101 0 psk 64 ppk 0 ttl 31 ver 2 mode 0, ext-mapping 192.2.0.1:0, network-id 1
```

The hub receives the shortcut query from spoke1 and forwards it to spoke2.

NEW QUESTION # 69

Refer to the exhibit that shows event logs on FortiGate. Based on the output shown in the exhibit, what can you say about the tunnels on this device?

Event log on FortiGate

```
6: date=2024-12-18 time=15:15:06 eventtime=1734563705745090691 tz="-0800" logid="0113022925" type="event" subtype="sdwan" level="information" vd="root" logdesc="SDWAN SLA information" eventtype="SLA" healthcheck="HUB1_HC" slatargetid=1 interface="HUB1-VPN3" status="up" latency="1.001" jitter="0.162" packetloss="0.000" moscodecs="g711" qosvalue="4.404" inbandwidthavailable="10.00Gbps" outbandwidthavailable="10.00Gbps" bibandwidthavailable="20.00Gbps" inbandwidthused="0kbps" outbandwidthused="0kbps" bandwidthused="0kbps" slamap="0x1" msg="Health Check SLA status."
```

```
7: date=2024-12-18 time=15:14:26 eventtime=1734563666333265394 tz="-0800" logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=120.64.1.1 locip=192.2.0.1 remport=500 locport=500 outintf="port1" srccountry="Reserved" cookies="50b8a3684ddf2cb/af3f725d883c5585" user="10.0.64.1.1" group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=172.168.1.1 vpntunnel="VPN4_0" tunnelip=N/A tunnelid=3050027470 tunneltype="ipsec" duration=2968 sentbyte=245843 rcvbyte=246456 nextstat=600 fctuid="N/A" advpnsc=0
```

```
8: date=2024-12-18 time=15:04:26 eventtime=1734563066334261977 tz="-0800" logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=100.64.33.1 locip=192.2.0.1 remport=4500 locport=4500 outintf="port1" srccountry="Reserved" cookies="cff150ded109a548/165f413d17cecc49" user="Branch3" group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=N/A vpntunnel="HUB1-VPN1_0" tunnelip=192.168.1.4 tunnelid=3050027486 tunneltype="ipsec" duration=1122 sentbyte=92064 rcvbyte=0 nextstat=600 fctuid="N/A" advpnsc=1
```

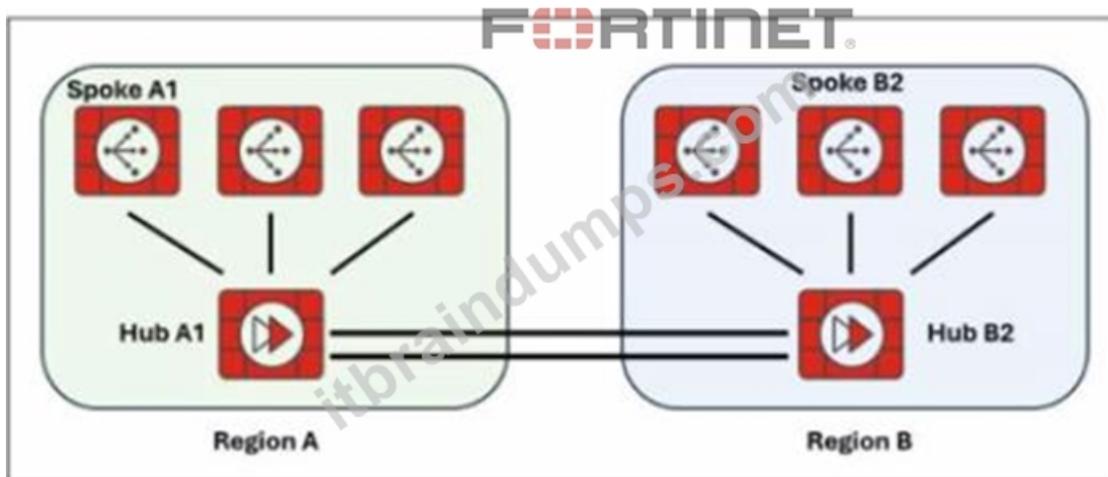
```
9: date=2024-12-18 time=15:04:26 eventtime=1734563066334252138 tz="-0800" logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=172.16.1.1 locip=172.16.0.1 remport=500 locport=500 outintf="port4" srccountry="Reserved" cookies="c6c2c62ecc04871/a4d93a059b8df005" user="172.16.1.1" group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=192.168.1.193 vpntunnel="HUB2-VPN3" tunnelip=N/A tunnelid=3050027467 tunneltype="ipsec" duration=2367 sentbyte=195836 rcvbyte=196492 nextstat=600 fctuid="N/A" advpnsc=0
```

- A. The VPN tunnel HUB1-VPN1_0 is a shortcut tunnel.
- B. The device steers voice traffic through the VPN tunnel HUB1-VPN3.
- C. There is one shortcut tunnel built from master tunnel VPN4.
- D. The master tunnel HUB2-VPN3 cannot accept ADVPN shortcuts.

Answer: B

NEW QUESTION # 70

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

Answer: B,D

NEW QUESTION # 71

As an MSSP administrator, you are asked to configure ADVPN on an existing SD-WAN topology. FortiManager manages the customer devices in a dedicated ADOM. The previous administrator used the SD-WAN overlay topology.

Which two statements apply to this scenario? (Choose two.)

- A. After you enable auto-discovery VPN in the overlay template, you must select between ADVPN 2.0 and ADVPN 1.0.
- B. You can activate auto-discovery VPN in the SD-WAN overlay template for any type of topology, including a primary-primary dual-hub topology.
- C. You can activate auto-discovery VPN in the SD-WAN overlay template only if it is a single hub topology.
- D. When auto-discovery VPN is enabled, FortiManager updates the IPsec and BGP templates in the hub.

Answer: B,D

Explanation:

When you enable ADVPN (auto-discovery VPN) in the overlay template, FortiManager automatically updates both the IPsec and BGP templates on the hub so that shortcut tunnels can be established dynamically.

ADVPN can be activated in the SD-WAN overlay template for any supported topology, including dual-hub primary-primary, not just single hub.

NEW QUESTION # 72

An SD-WAN member is no longer used to steer SD-WAN traffic. The administrator updated the SD-WAN configuration and deleted the unused member. After the configuration update, users report that some destinations are unreachable. You confirm that the affected flow does not match an SD-WAN rule.

What could be a possible cause of the traffic interruption?

- A. FortiGate can remove some static routes associated with an interface when the member is removed from SD-WAN.
- B. FortiGate administratively brings down interfaces when they are removed from the SD-WAN configuration.
- C. FortiGate, with SD-WAN enabled, cannot route traffic through interfaces that are not SD-WAN members.
- D. FortiGate removes the layer 3 settings for interfaces that are removed from the SD-WAN configuration.

Answer: A

Explanation:

