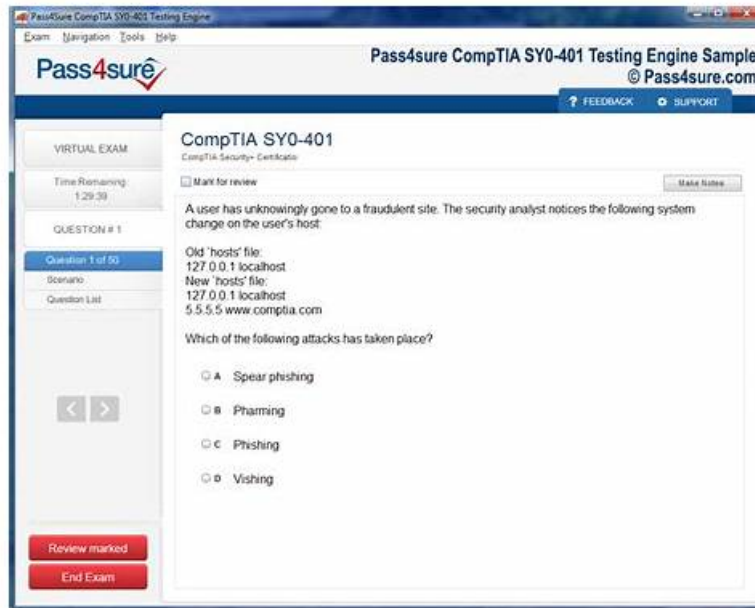


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Fortinet NSE6_SDW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> SD-WAN setup: This domain covers how to deploy an enterprise SD-WAN environment by designing SD-WAN members and zones and configuring them for efficient traffic management. It also focuses on implementing Performance SLAs to monitor link quality and ensure applications use the best available path.
Topic 2	<ul style="list-style-type: none"> SD-WAN troubleshooting: This domain explains how to diagnose and resolve issues related to SD-WAN operation. It includes troubleshooting SD-WAN rules, session behavior, routing problems, and ADVPN connectivity to maintain reliable network performance.
Topic 3	<ul style="list-style-type: none"> Centralized management: This domain focuses on deploying and managing SD-WAN using FortiManager for centralized control. It includes implementing branch configuration deployment and using SD-WAN Manager with overlay orchestration to simplify large-scale network management.
Topic 4	<ul style="list-style-type: none"> Advanced IPsec: This section covers the deployment of advanced IPsec configurations within SD-WAN environments. It includes implementing hub-and-spoke IPsec topologies, configuring ADVPN, and supporting multihub, multiregion, and large-scale secure SD-WAN deployments.
Topic 5	<ul style="list-style-type: none"> Rules and routing: This section explains how to design and apply SD-WAN rules to control traffic steering across multiple WAN links. It also includes configuring SD-WAN routing to ensure proper path selection and connectivity between networks.

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Fortinet NSE 6 - SD-WAN 7.6 Enterprise Administrator Sample Questions (Q47-Q52):

NEW QUESTION # 47

Refer to the exhibit.

```
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-VPN1:0: recv shortcut-query 16573251835242579210
cff150ded109a548/000000000000000000 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-VPN1:0: iif 20 10.0.1.101->10.0.3.101 0 route lookup
oif 7 port5 gw 0.0.0.0
ike V=root:0:HUB1-VPN1:0: shortcut-query received from 192.2.0.1:500,
local-nat=yes, peer-nat=no
ike V=root:0:HUB1-VPN1:0: NAT hole punching for peer at 192.2.0.1:4500
```

Which statement best describe the role of the ADVPN device in handling traffic?

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

Answer: D

NEW QUESTION # 48

Refer to the exhibits.

IPsec template for Branch_IPsec_1

IPsec template for Branch_IPsec_2

Error message in FortiManager

The exhibits show two IPsec templates to define Branch IPsec 1 and Branch_IPsec_2. Each template defines a VPN tunnel. The error message that FortiManager displayed when the administrator tried to assign the second template to the FortiGate device is also shown.

Which statement best describes the cause of the issue?

- A. You can assign only one IPsec template to each FortiGate device.
- B. You should use the same outgoing interface of both templates.
- C. You should review the branch1_fgt configuration for configured tunnels in the rootVDOM.
- D. You can assign only one template with a tunnel type of static to each FortiGate device.

Answer: A

Explanation:

The FortiManager SD-WAN overlay system allows only one IPsec template to be assigned to each device per overlay operation. The guide clarifies:

"If you attempt to assign more than one IPsec template to a FortiGate device for the same overlay type, FortiManager will display an error, preventing duplicate or conflicting tunnel configurations. This limitation ensures a one-to-one mapping between device and overlay template per operation, maintaining configuration integrity and preventing routing issues." This prevents complex troubleshooting scenarios and enforces best practices for overlay design.

NEW QUESTION # 49

(Refer to the exhibit.

```
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-VPN1:0: rcv shortcut-query 16573251835242579210
cfff150ded109a548/0000000000000000 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-VPN1:0: 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-VPN1:0: shortcut-query received from 192.2.0.1:500,
local-nat=yes, peer-nat=no
ike V=root:0:HUB1-VPN1:0: NAT hole punching for peer at 192.2.0.1:4500
```

Which statement correctly describes the role of the ADVPN device in handling traffic? Choose one answer.)

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

Answer: A

Explanation:

The log messages shown in the exhibit include the following key indicators:

* processing notify type SHORTCUT_QUERY

* shortcut-query received from 192.2.0.1

* local-nat=yes, peer-nat=no

* NAT hole punching for peer at 192.2.0.1:4500

In the FCSS SD-WAN 7.6 ADVPN workflow, shortcut queries are always initiated by spokes, not hubs.

A spoke sends a shortcut query to its hub when it detects traffic destined for another spoke. The hub's role is to receive this shortcut query and forward the discovery information toward the destination spoke, enabling the two spokes to build a direct shortcut tunnel. The device name in the log (HUB1-VPN1) and the presence of NAT hole punching coordination clearly indicate that this device is acting as a hub, not a spoke. Hubs do not form shortcuts themselves; instead, they facilitate shortcut establishment between spokes by relaying discovery and negotiation information.

Option A is incorrect because a spoke does not receive shortcut queries from other spokes directly.

Option B is incorrect because the log does not indicate that the shortcut has already been established; it shows the query and coordination phase, not completion.

Option D is incorrect because hubs do not initiate shortcut queries toward spokes.

Therefore, the correct description is that this device is a hub that has received a shortcut query from a spoke and has forwarded it to another spoke, which corresponds to option C.

NEW QUESTION # 50

Refer to the exhibit.

SD-WAN CONFIGURATION ON FORTIGATE

```
branch1_fgt # get router info routing-table all
...
S*   0.0.0.0/0 [1/0] via 192.2.0.2, port1, [1/0]
      [1/0] via 192.2.0.10, port2, [10/0]
C   10.0.1.0/24 is directly connected, port5
B   10.1.0.0/24 [200/0] via 192.168.1.61 (recursive is directly connected, HUB1-VPN1), 1d03h58m, [1/0]
      [200/0] via 192.168.1.125 (recursive is directly connected, HUB1-VPN2), 1d03h58m, [1/0]
      [200/0] via 192.168.1.189 (recursive is directly connected, HUB1-VPN3), 1d03h58m, [1/0]
C   10.200.99.1/32 is directly connected, Branch-Lo
B   10.2.0.0/16 [200/0] via 192.168.1.61 (recursive is directly connected, HUB1-VPN1), 00:03:01, [1/0]
      [200/0] via 192.168.1.125 (recursive is directly connected, HUB1-VPN2), 00:00:51, [1/0]
      [200/0] via 192.168.1.189 (recursive is directly connected, HUB1-VPN3), 00:00:51, [1/0]
B   10.2.5.0/24 [200/0] via 192.168.1.61 (recursive is directly connected, HUB1-VPN3), 00:00:01, [1/0]
...

branch1_fgt # diag sys sdwan service4

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

Dst address(1):
  10.0.0.0-10.255.255.255

Service(4): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
Gen(2), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla), sla-compare-order
Members(2):
  1: Seq_num(2 port2 underlay), alive, sla(0x3), gid(0), cfg_order(1), local cost(0), selected
  2: Seq_num(1 port1 underlay), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
Src address(1):
  10.0.1.0-10.0.1.255

Dst address(1):
  10.2.0.0-10.2.255.255
```

Which SD-WAN rule and interface uses FortiGate to steer the traffic from the LAN subnet 10.0.1.0/24 to the corporate server 10.2.5.254?

- A. SD-WAN service rule 4 and port1 or port2.
- B. SD-WAN service rule 4 and interface port2.
- C. SD-WAN service rule 3 and interface HUB1-VPN2.
- **D. SD-WAN service rule 3 and interface HUB1-VPN3.**

Answer: D

NEW QUESTION # 51

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

Answer: B

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.

References:

[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 # 52

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