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Fortinet NSE6_SDW_AD-7.6 Exam

Fortinet NSE 6 - SD-WAN 7.6 Enterprise Administrator

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In order to adapt to different level differences in users, the NSE6_SDW_AD-7.6 exam questions at the time of writing teaching materials with a special focus on the text information expression, as little as possible the use of crude esoteric jargon, as much as possible by everyone can understand popular words to express some seem esoteric knowledge, so that more users through the NSE6_SDW_AD-7.6 Prep Guide to know that the main content of qualification examination, stimulate the learning enthusiasm of the user, arouse their interest in learning.

Fortinet NSE6_SDW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 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 (Q73-Q78):

NEW QUESTION # 73

Refer to the exhibit.

```

ike V-root:0:VPNI_0:9: received informational request
ike V-root:0:VPNI_0:9: processing notify type SHORTCUT QUERY
ike V-root:0:VPNI_0: rcv shortcut-query 5752810260829471092 6d5cdb5ceab18
/0000000000000000 192.2.0.1 10.0.1.101:2048->10.0.3.101:0 psk 64 ppk 0 ttl 31
32 nat 0 ver 2 mode 0 network-id 1
ike V-root:0:VPNI: iif 20 10.0.1.101->10.0.3.101 0 route lookup oif 20 VPNI
gw 192.168.1.4
ike V-root:0: shared dev tunnel lookup, tun-id=192.168.1.4
ike V-root:0:VPNI_3: forward shortcut-query 5752810260829471092 6d5cdb5ceab18
74d/0000000000000000 192.2.0.1 10.0.1.101->10.0.3.101 0 psk 64 ppk 0 ttl 31
ver 2 mode 0, ext-mapping 192.2.0.1:0, network-id 1

```

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

- A. This is a hub in a dual-region topology. The remote hub tunnel ID is 10.0.2.101.
- B. This is a hub that has received a query from a spoke and has forwarded it to another spoke.
- C. This is a spoke. The kernel received a shortcut request and forwards the query to another spoke.
- D. This is a spoke that has received a shortcut query from another spoke and has forwarded the response to its hub.

Answer: D

Explanation:

Within ADVPN topologies, shortcut requests and responses traverse spokes and hubs. Fortinet documentation states: "When a spoke receives a shortcut query from another spoke, it may forward the response to its hub for validation or to facilitate dynamic shortcut tunnel setup. This mechanism allows direct spoke-to-spoke communication for optimized routing and performance, reducing latency and offloading the hub after initial control-plane mediation." This is a core benefit of ADVPN's dynamic shortcut feature.

NEW QUESTION # 74

You used the HUB IPsec_Recommended and the BRANCH IPsec_Recommended templates to define the overlay topology. Then, you used the SD-WAN template to define the SD-WAN members, rules, and performance SLAs.

You applied the changes to the devices and want to use the FortiManager monitors menu to get a graphical view that shows the status of each SD-WAN member.

Which statement best explains how to obtain this graphical view?

- A. Use the SD-WAN monitor template view to get a map view of the branches, hub, and tunnel status, including the SLA pass or missed status.
- B. Use the SD-WAN monitor asset view to get a donut view and a table view that shows the status of each device and the SLA status of each SD-WAN member.
- C. Use the VPN monitor map view to get a map view of the branches, hub, and tunnel status, including the SLA pass or missed status.
- **D. Use the SD-WAN monitor table view to get a donut view and a table view that shows the status of each SD-WAN member, including the SLA pass or missed status.**

Answer: D

Explanation:

The SD-WAN monitor's table view in FortiManager provides a donut visualization plus a detailed table that shows each SD-WAN member's status and SLA pass/miss, giving the per-member health view you're after.

NEW QUESTION # 75

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: cfp
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: B

Explanation:

Traffic steering in Fortinet SD-WAN is based on defined rules and the corresponding outgoing interfaces. The exhibit (not shown here) would indicate that the traffic from the LAN subnet 10.0.1.0/24 to the server 10.2.5.254 is matched by SD-WAN rule 3 and sent out via the HUB1-VPN3 interface.

References:

[FCSS_SDW_AR-7.4 1-0.docx Q2]

FortiOS 7.4 SD-WAN Concept Guide - Rule Matching

NEW QUESTION # 76

Which two statements correctly describe what happens when traffic matches the implicit SD-WAN rule? (Choose two.)

- A. The session information output displays no SD-WAN service id.
- B. Traffic is load balanced using the algorithm set for the v4-ecmp-mode setting.
- C. Traffic does not match any of the entries in the policy route table.
- D. FortiGate flags the session with may_dirty and vwl_def ault.
- E. The traffic is distributed, regardless of weight, through all available static routes.

Answer: A,C

NEW QUESTION # 77

Exhibit.

```

FORTINET
config system sdwan
  set fail-detect enable
  set fail-alert-interfaces "port5"
  config health-check
    edit "Level3_DNS"
      set update-cascade-interface enable
      set members 2
    next
    edit "H3"
      set update-cascade-interface enable
      set members 3
    next
  end
end

```

Which action will FortiGate take if it detects SD-WAN members as dead?

- A. FortiGate sends alert messages through port5 when it detects all SD-WAN members as dead
- B. FortiGate brings down port5 after it detects all SD-WAN members as dead.
- C. FortiGate fails over to the secondary device after it detects port5 as dead.
- D. FortiGate bounces port5 after it detects all SD-WAN members as dead.

Answer: A














NEW QUESTION # 78

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