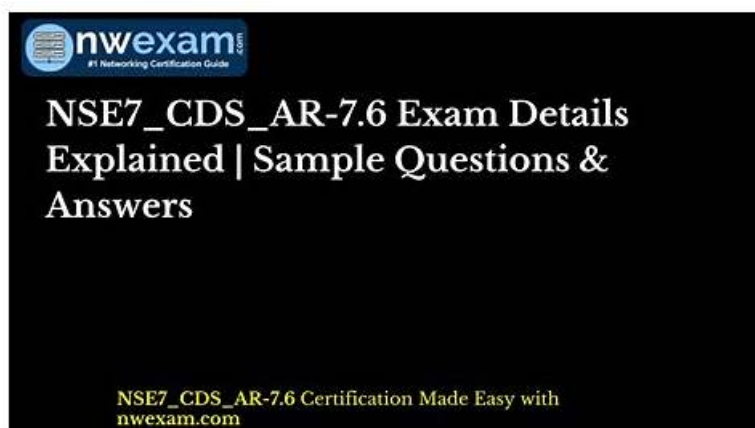


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Fortinet NSE6_SDW_AD-7.6 Exam Syllabus Topics:

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 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">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 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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money.

Fortinet NSE 6 - SD-WAN 7.6 Enterprise Administrator Sample Questions (Q83-Q88):

NEW QUESTION # 83

Refer to the exhibit.

Session details

```
# diagnose sys session list

session info: proto=6 proto_state=01 duration=39 expire=3593 timeout=3600
flags=00000000
socktype=0 sockport=0 av_idxe=0 use=4
state=may dirty npu
origin->sink: org pre->post, reply pre->post dev=7->5/5->7 gwy=
10.10.10.1/10.9.31.160
hook=pre dir=org act=noop 10.9.31.160:7932->10.0.1.7:22(0.0.0.0:0)
hook=post dir=reply act=noop 10.0.1.7:22->10.9.31.160:7932(0.0.0.0:0)
pos/ (before, after) 0/(0,0), 0/ (0,0)
misc=0 policy id=1 auth_info=0 chk_client_info=0 vd=0
serial=00045e02 tos=ff/ff app_list=0 app=0 url_cat=0
sdwan_mbr_seq=1 sdwan_servic_id=1
rpdb_link_id=800000000 rpdb_svc_id=0 ngfwid=n/a
npu_state= x4000c00
npu info: flag=0x81/0x81, offload=8/8, ips_offload=0/0, epid=64/76, ipid=
76/64,
vlan=0x0000/0x0000
vlifid=76/64, vtag_in=0x0000/0x0000 in_npu=1/1, out_npu=1/1, fwd_en=0/0,
qid=2/2
reflect info 0:
dev=7->6/6->7
npu_state=0x4000800
npu info: flag=0x00/0x81, offload=0/8, ips_offload=0/0, epid=0/76, ipid=
0/65, vlan=0x0000/0x0000
vlifid=0/65, vtag_in=0x0000/0x0000 in_npu=0/1, out_npu=0/1, fwd_en=0/0,
qid=0/2
total reflect session num: 1
total session 1

# diagnose netlink interface list
if=port1 family=00 type=1 index=5 mtu=1500 link=0 master=0
if=port2 family=00 type=1 index=6 mtu=1500 link=0 master=0
if=port3 family=00 type=1 index=7 mtu=1500 link=0 master=0
```

The exhibit shows the details of a session and the index numbers of some relevant interfaces on a FortiGate device that supports hardware offloading.

Based on the information shown in the exhibits, which two conclusions can you draw? (Choose two.)

- A. The reply direction of the asymmetric traffic flows from port2 to port3.
- B. The auxiliary session can be offloaded to hardware.
- C. By default, FortiGate offloads symmetric and asymmetric flows.
- D. The original direction of the symmetric traffic flows from port3 to port2.

Answer: A,D

Explanation:

The session details show the symmetric flow's original direction as port3 # port2.

The asymmetric flow's reply direction is listed as port2 # port3.

NEW QUESTION # 84

Refer to the exhibit.

The screenshot shows the configuration page for an SD-WAN rule named 'Social_app'. The status is 'Enabled'. Under the 'Source' section, the 'Address' field contains '4 LAN-net'. Under the 'Destination' section, the 'Internet service' field is highlighted in yellow, indicating it is selected. The 'Outgoing Interfaces' section shows 'Interface selection strategy' set to 'Manual'. A watermark 'it-tests.com' is visible across the center of the image.

You configure SD-WAN on a standalone FortiGate device. You want to create an SD-WAN rule that steers Facebook and LinkedIn traffic through the less costly internet link. The FortiGate GUI page appears as shown in the exhibit. What should you do to set Facebook and LinkedIn as destinations?

- A. Enable the applications as destinations of the SD-WAN rule feature visibility.
- B. You cannot configure applications as destinations of an SD-WAN rule on a standalone FortiGate device.
- C. In the Internet service field, select Facebook and LinkedIn.
- D. Install a license to allow applications as destinations of SD-WAN rules.

Answer: C

Explanation:

In an SD-WAN rule, you can steer application traffic by using Internet Service Database (ISDB) entries.

Facebook and LinkedIn are predefined ISDB objects in FortiGate, so the correct way is to select them in the Internet service field under Destination. This ensures that all traffic to these applications is matched and routed through the chosen (less costly) link.

NEW QUESTION # 85

Refer to the exhibits.

SD-WAN Zones

ID	Interface	Gateway	Cost	Priority	Status	Installation Target
virtual-wan-link						
underlay						
1						
2	port1	0.0.0.0	0	1	Enable	
HUB1	port2	0.0.0.0	0	1	Enable	
4	HUB1-VPN1	0.0.0.0	0	1	Enable	1 Device in Total branch1_fgt[root]
5	HUB1-VPN2	0.0.0.0	0	1	Enable	

Policy package configuration

#	Name	From	To	Source	Destination	Install On
Corp-SOT_BBLK(1/1 Total:1)						
2	DIA	LAN	underlay	LAN-net	all	Installation Targets
3	To Hub-Overlay	LAN	HUB1-VPN1	all	all	Installation Targets
Implicit(4/4 Total:1)						
4	Implicit Deny	any	any	all	all	

The exhibits show the SD-WAN zone configuration of an SD-WAN template prepared on FortiManager and the policy package configuration.

When the administrator tries to install the configuration changes, FortiManager fails to commit. What should the administrator do to fix the issue?

- A. Configure HUB1 as the destination of policy 3.
- B. Configure a normalized interface for the IPsec tunnel HUB1-VPN1.
- C. Configure both HUB1-VPN1 and HUB1-VPN2 as the destination of policy 3
- D. Configure branch1_fgt as the installation target for policy 3.

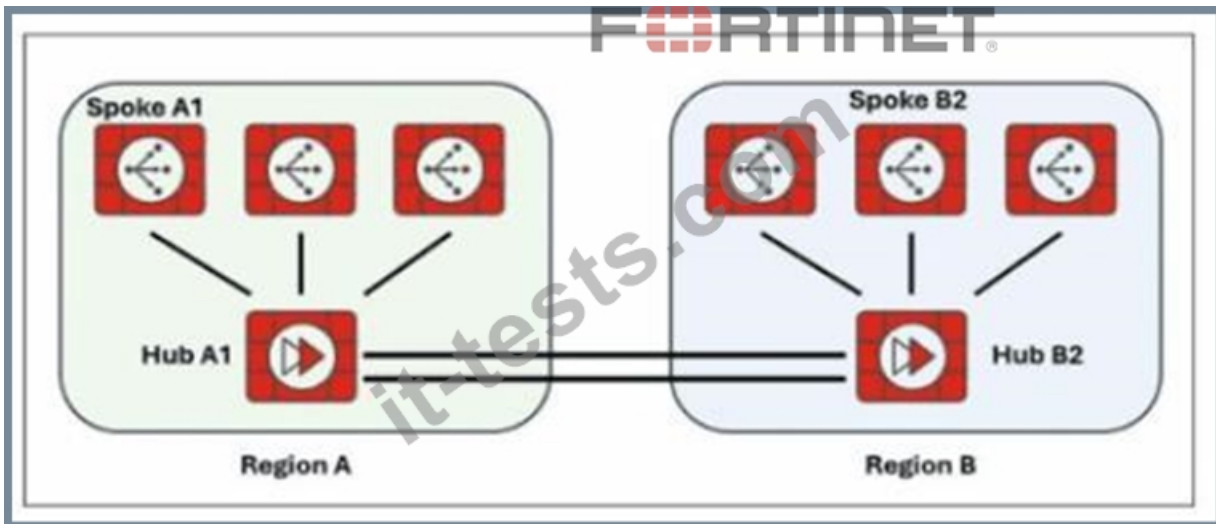
Answer: A

Explanation:

Policy 3 points traffic To = HUB1-VPN1, which is an SD-WAN member interface. In SD-WAN you must reference the SD-WAN zone (the logical interface) in policies, not its member tunnels. Change the policy's To interface to the zone HUB1, and the install will succeed.

NEW QUESTION # 86

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

Answer: C,D

Explanation:

To allow spokes in different hub-and-spoke groups to establish ADVPN shortcuts, the hubs must be configured to forward and send ADVPN shortcut offers. The key required settings on the hub are auto-discovery-forwarder (for VPNs to hubs) and auto-discovery-sender (for VPNs to spokes). This ensures the hub can facilitate and advertise ADVPN shortcut offers between spokes.

References:

[FCSS_SDW_AR-7.4 1-0.docx Q1]

Fortinet SD-WAN 7.4 ADVPN Guide (Auto-discovery settings for hub-and-spoke topologies)

NEW QUESTION # 87

(Refer to the exhibit. You noticed that one SD-WAN member went down and you immediately collected the session output shown in the exhibit. What can you conclude from this output? Choose one answer.)

```
# diagnose sys session list
session info: proto=6 proto_st=11 duration=90 expire=3511 timeout=3600
refresh dir=both flags=
socktype=0 av
origin-shaper=
class_id=0 ha_i=0 policy_dir=0 tunnel=/ vlan_cos=0/255
state=log may dirty nn-f00 app_valid route_preserve
statisti(bytes/packets/allow_err):org=1995/8/1 reply=1945/7/1 tuples=3
tx speed(Bps/kbps): 0/0 rx speed(Bps/kbps): 0/0
origin->sink: org pre->post, reply pre->post dev=7~3/3->7_092.2.0.2/0.0.0
hook=post dir=org act=snat 10.0.1.101:54632->128.66.0.1:22(192.2.0.100:0
hook>pre dir=reply act=dnat 128.66.0.1:22->192.2.0.100:58630(10.0.1.101
(pos/(before, after)/(0,0,0), (0,0,0))
misc=0 policy_id=1 pol_uid_idx=16335 ath_info=0 chk_client_info=0 vd=0
serial=000000c29 tos=ff/ff app_list=2000 app=16060 url_cat=0
sdwan_mbr_seq=1 sdwan_service id=4
rpd_b_link_id=f0000004
no_offload_reason: redir-to-ips denied-by-nturbo
total session=1
```

- A. FortiGate already reevaluated this session.

- B. FortiGate flushed the gateway for the session.
- C. FortiGate didn't receive any traffic related to this session after the interface went down.
- D. FortiGate cannot reevaluate the session.

Answer: A

NEW QUESTION # 88

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