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Fortinet NSE7_SDW-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	SD-WAN Overlay Design and Best Practices: It focuses on the deployment of hub-and-spoke IPsec topologies and configuring ADVPN. Proficiency in this topic ensures that Fortinet network and security professionals can implement effective and reliable SD-WAN overlays tailored to organizational needs.
Topic 2	SD-WAN Troubleshooting: Troubleshooting SD-WAN issues, including rules, routing, and ADVPN, is vital for maintaining network reliability. This section of the Fortinet NSE 7 - SD-WAN 7.2 exam tests the ability to diagnose and resolve SD-WAN problems using diagnostic commands and monitoring tools, ensuring robust and uninterrupted network operations.
Topic 3	Centralized Management: This area focuses on deploying and managing SD-WAN through FortiManager, including using IPsec templates and SD-WAN Overlay Templates. Mastery here demonstrates the abilities of Fortinet network and security professionals to streamline SD-WAN configuration, enhance security, and maintain consistent policies across multiple sites.
Topic 4	SD-WAN Configuration: This topic assesses skills of Fortinet network and security professionals in setting up basic SD-WAN environments, including configuring Direct Internet Access (DIA), SD-WAN Members, and Performance Service Level Agreements (SLAs). Proficiency here ensures the ability to design efficient and resilient SD-WAN configurations.
Topic 5	Rules and Routing: Understanding SD-WAN Rules and Routing is crucial for directing traffic effectively. This topic of the NSE7_SDW-7.2 Exam evaluates the capabilities of Fortinet network and security professionals to configure SD-WAN rules and routing.

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Fortinet NSE 7 - SD-WAN 7.2 Sample Questions (Q55-Q60):

NEW QUESTION # 55

Refer to the exhibits.

```
Exhibit A

branch1_fgt # diagnose sys sdwan service 1

Service(1): Address Mode(IPV4) flags=0x200 use-shortcut-sla
Gen(8), TOS(0x0/0x0), Protocol(0: 1->65535), Mode(manual)
Service disabled caused by no destination.
Members(2):
  1: Seq_num(4 T_INET_1_0), alive, selected
  2: Seq_num(5 T_MPLS_0), alive, selected
Src address(1):
  10.0.1.0-10.0.1.255

branch1_fgt # get router info bgp community 65000:10
VRF 0 BGP table version is 3, local router ID is 10.0.1.1
Status codes: s suppressed, d damped, h history, * valid, > best, i - internal,
               S Stale
Origin codes: i - IGP, e - EGP, ? - incomplete

   Network          Next Hop           Metric LocPrf Weight RouteTag Path
*>i10.1.0.0/24      10.202.1.254           0    100      0         1 i <-/1>
* i                 10.203.1.254           0    100      0         1 i <-/->

Total number of prefixes 1
```

Exhibit B

```
branch1_tgt (1) # show
config service
  edit 1
    set name "Corp"
    set route-tag 10
    set src "LAN-net"
    set priority-zone "overlay"
  next
end

config router bgp
...
  config neighbor
    edit "10.202.1.254"
      set soft-reconfiguration enable
      set interface "T_INET_1_0"
      set remote-as 65000
      set route-map-in "dcl-lan-rm"
      set update-source "T_INET_1_0"
    next
    edit "10.203.1.254"
      set soft-reconfiguration enable
      set interface "T_MPLS_0"
      set remote-as 65000
      set route-map-in "dcl-lan-rm"
      set update-source "T_MPLS_0"
    next
  end
...
config router route-map
  edit "dcl-lan-rm"
    config rule
      edit 1
        set match-community "dcl-lan-cl"
        set set-route-tag 1
      next
    end
  next
end
```

Exhibit A shows the SD-WAN rule status and the learned BGP routes with community 65000:10.

Exhibit B shows the SD-WAN rule configuration, the BGP neighbor configuration, and the route map configuration.

The administrator wants to steer corporate traffic using routes tags in the SD-WAN rule ID 1.

However, the administrator observes that the corporate traffic does not match the SD-WAN rule ID 1.

Based on the exhibits, which configuration change is required to fix issue?

- A. In the dcl-lab-rm route map configuration, set set-route-tag to 10.
- B. In the dcl-lab-rm route map configuration, unset match-community.
- C. In the BGP neighbor configuration, apply the route map dcl-lab-rm in the outbound direction.
- D. In SD-WAN rule ID 1, change the destination to use ISDB entries.

Answer: C

NEW QUESTION # 56

Which two statements about SLA targets and SD-WAN rules are true? (Choose two.)

- A. Member metrics are measured only if an SLA target is configured
- B. SD-WAN rules use SLA targets to check if the preferred members meet the SLA requirements
- C. SLA targets are used only by SD-WAN rules that are configured with Lowest Cost (SLA) or Maximize Bandwidth (SLA) as strategy
- D. When configuring an SD-WAN rule you can select multiple SLA targets of the same performance SLA

Answer: B,C

NEW QUESTION # 57

Refer to the exhibit, which shows the IPsec phase 1 configuration of a spoke.

```
config vpn ipsec phase1-interface
edit "T_INET_0"
set interface "port1"
set ike-version 2
set keylife 28800
set peertype any
set net-device disable
set proposal aes128-sha256 aes256-sha256 aes128gcm-prfsha256 aes256gcm-prfsha384
chacha20poly1305-prfsha256
set comments "[created by FMG VPN Manager]"
set idle-timeout enable
set idle-timeoutinterval 5
set auto-discovery-receiver enable
set remote-gw 100.64.1.1
set psksecret ENC
6D5rVsaKlMeAyVYtlz95BS24Psew761wY023hnnFVviwb6deItSc51tCa+iNYhuJT8gycfD4+WuszpmuIv8rRzrVh
7DFkHaW2auAAprQOdHUfaCzjOhME7mPW+9he2xB7Edb9ku/nZEhB0cKlKkYJc/p9J9IMweV2lZUgFjvIpXNxHxpH
LReOfShoH01SPFKz5IYCA==
next
end
```

What must you configure on the IPsec phase 1 configuration for ADVPN to work with SD-WAN?

- A. You must set ike-version to 1.
- B. You must disable idle-timeout.
- C. You must enable auto-discovery-sender.
- **D. You must enable net-device.**

Answer: D

NEW QUESTION # 58

Refer to the exhibit.

Exhibit A

```
fgt # show vpn ipsec phase1-interface T_INET_1
config vpn ipsec phase1-interface
edit "T_INET_1"
set type dynamic
set interface "port2"
set ike-version 2
set keylife 28800
set peertype any
set net-device disable
set proposal aes128-sha256
set add-route disable
set auto-discovery-sender enable
set psksecret ENC MxTfGKoxLV+x4p3e9Xq2HGJoU+QOgg5YMq1Xb2T73fZpSXS/
jv9oshWeQ1hNEjOJEtUqqD8mAw7G2ZLTlR3/ihAaAY4tvjveS+9CuTn00J2tuddoM9
uz4vaBTNbNrh3/KhbJytsCag==
next
end
```

Exhibit B

```
fgt # diag vpn tunnel list name T_INET_1
list ipsec tunnel by names in rd
-----
name=T_INET_1.0 ver=2 serial=1 100.64.1.9:0->192.2.0.9:0 tun_id=192.2.0.9 tun_id6=:10.0.0.10
dst_mtu=0 dpd-linkon weight=1
bound_if=4 lgy=static/1 tun=intf mode=dial_inst/3 encap=none/74408 options[122a8]=npu rgvy-chg
frag-rtc run_state=0 role=primary acc
ept_traffic=1 overlay_id=0
parent=T_INET_1 index=0
proxyid_num=1 child_num=0 reconf=6 ilast=0 clast=42955943 ad=0
stat: rxp=32 txp=0 rxh=1280 txh=0
dpd: mode=on-demand on=1 idle=20000ms retry=3 count=0 seqno=0
natt: mode=none draft=0 interval=0 remote_port=0
fec: egress=0 ingress=0
proxyid=T_INET_1.0 proto=0 sa=1 ref=2 serial=1
src: 0:0.0.0.0-255.255.255.255:0
dst: 0:10.0.1.0-10.0.1.255:0
SA: ref=3 options=20603 type=00 soft=0 mtu=1280 expire=1774/0B replaywin=2048
seqno=1 esn=0 replaywin_lastseq=00000021 qat=0 rekey=0 hash_search_len=1
life: type=01 bytes=0/0 timeout=1791/1800
dec: spi=7c176e24 esp=aes key=16 8547efb42d148c6692fb2af0d01ff12d
ah=shal key=20 f0d3ac8192d2e79fbbe29162f9ccf406fla161b5
enc: spi=809f9d49 esp=aes key=16 cb67f6d5f6a1f9fe5ab38b953dd4782f
ah=shal key=20 d0182dfe827a4785d9493d46e3907d49465391fb
dec:pkts/bytes=64/2560, enc:pkts/bytes=0/0
npu_flag=00 npu_rgvy=192.2.0.9 npu_lgy=100.64.1.9 npu_selid=6 dec_npuid=0 enc_npuid=0
```

Which two statements about the IPsec VPN configuration and the status of the IPsec VPN tunnel are true?

(Choose two.)

- A. Dead peer detection is disabled.
- **B. The phase 1 configuration supports the network-overlay setting.**
- **C. FortiGate does not install IPsec static routes for remote protected networks in the routing table.**
- D. FortiGate facilitated the negotiation of the T_INET_1_0_0 ADVPN shortcut over T_INET_1_0.

Answer: B,C

NEW QUESTION # 59

Which statement about using BGP for ADVPN is true?

- **A. IBGP is preferred over EBGp, because IBGP preserves next hop information.**
- B. You must configure BGP communities.
- C. You must configure AS path prepending.
- D. You must use BGP to route traffic for both overlay and underlay links.

Answer: A

Explanation:

Explanation

ADVPN is a technology that allows dynamic creation of IPsec tunnels between branch sites without requiring pre-configured policies or keys. BGP is a routing protocol that can be used to exchange routes between ADVPN peers. IBGP is a type of BGP that runs between routers in the same autonomous system (AS), while EBGp is a type of BGP that runs between routers in different ASes. IBGP is preferred over EBGp for ADVPN, because IBGP preserves the next hop information of the routes, which is needed to establish the IPsec tunnels. EBGp changes the next hop information to the EBGp peer address, which may not be reachable by the ADVPN peers. Therefore, using IBGP for ADVPN avoids the need to configure additional static routes or redistribute routes between BGP and another routing protocol. References = ADVPN with BGP as the routing protocol, ADVPN, SD-WAN self-healing with BGP, Technical Tip: ADVPN with BGP as the routing protocol

NEW QUESTION # 60

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