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Fortinet NSE7_SDW-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.

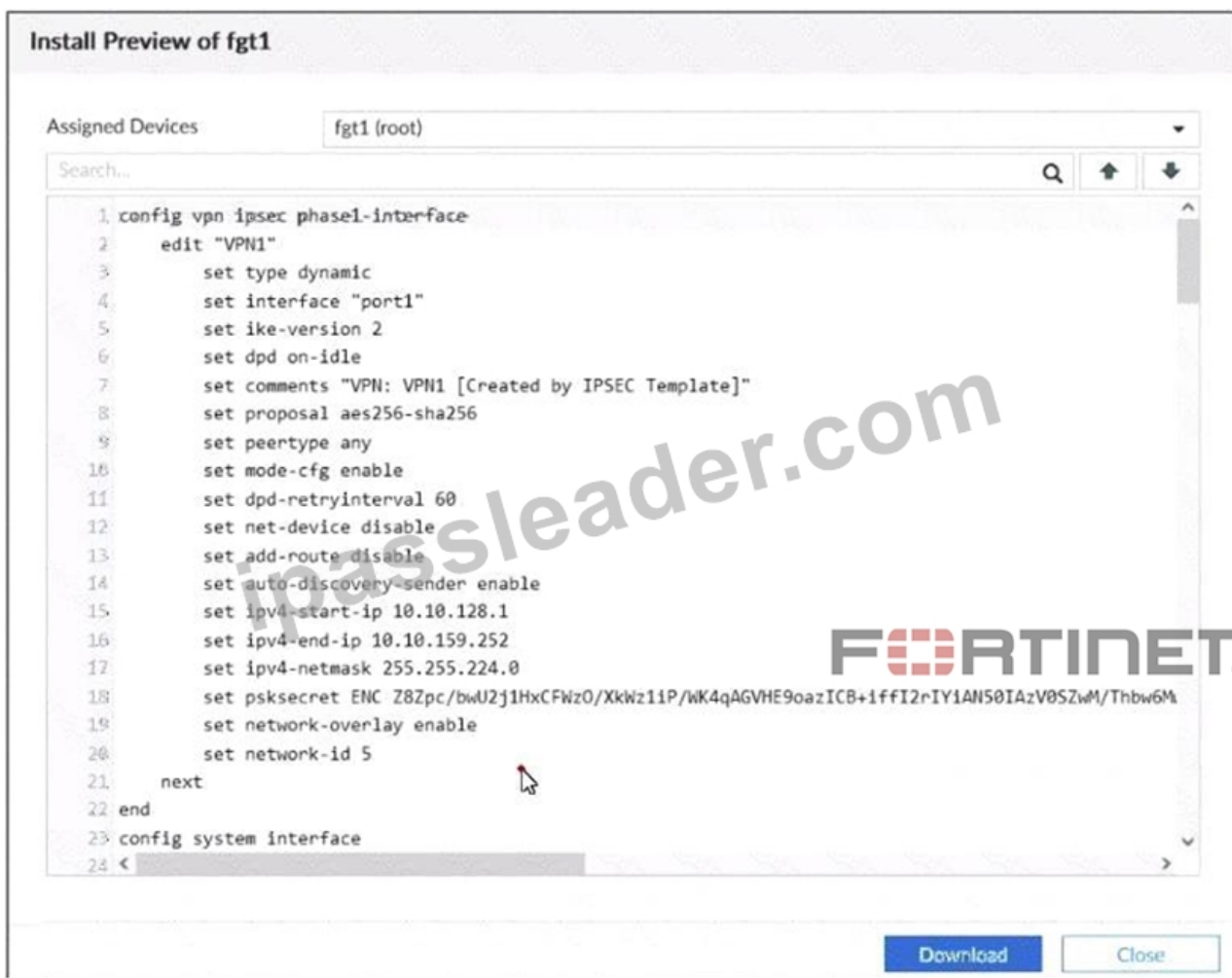| Topic 2	• SD-WAN Configuration: This topic assesses skills of Fortinet network and security professionals in setting up basic SD-WAN environments, including configuring Direct Internet Access (DIA), SD-WAN Members, and Performance Service Level Agreements (SLAs). Proficiency here ensures the ability to design efficient and resilient SD-WAN configurations.
Topic 3	• 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 4	• 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.
Topic 5	• 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.

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Fortinet NSE 7 - SD-WAN 7.2 Sample Questions (Q78-Q83):

NEW QUESTION # 78
Refer to the exhibit.

Install Preview of fgt1

Assigned Devices: fgt1 (root)

Search...

```
1  config vpn ipsec phase1-interface
2      edit "VPN1"
3          set type dynamic
4          set interface "port1"
5          set ike-version 2
6          set dpd on-idle
7          set comments "VPN: VPN1 [Created by IPSEC Template]"
8          set proposal aes256-sha256
9          set peertype any
10         set mode-cfg enable
11         set dpd-retryinterval 60
12         set net-device disable
13         set add-route disable
14         set auto-discovery-sender enable
15         set ipv4-start-ip 10.10.128.1
16         set ipv4-end-ip 10.10.159.252
17         set ipv4-netmask 255.255.224.0
18         set psksecret ENC Z8Zpc/bwU2j1HxCFWzO/XkWz1iP/WK4qAGVHE9oazICB+1ffI2rIYiAN50IAzV0SZwM/Thbw6M
19         set network-overlay enable
20         set network-id 5
21     next
22  end
23  config system interface
24  <
```

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An administrator used the SD-WAN overlay template to prepare an IPsec configuration for a hub-and-spoke SD-WAN topology. The exhibit shows the installation preview for one FortiGate device. In the exhibit, which statement best describes the configuration applied to the FortiGate device?

- A. It is a spoke device that establishes dynamic IPsec tunnels to the hub. The subnet range is 10.10.128.0/23.
- B. It is a hub device and will automatically discover the spoke devices that are in the SD-WAN topology.
- C. It is a hub device. It can send ADVPN shortcut offers.
- D. It is a spoke device that establishes dynamic IPsec tunnels to the hub. It can send ADVPN shortcut requests.

Answer: D

Explanation:
Explanation
According to the SD-WAN 7.2 Study Guide, the SD-WAN overlay template simplifies the configuration of IPsec tunnels in a hub-and-spoke topology. The template defines the following parameters:
type: dynamic for spokes, static for hubs
interface: the WAN interface to use for the IPsec tunnel
network-overlay: enable for spokes, disable for hubs
network-id: a unique identifier for each spoke
auto-discovery-sender: enable for hubs, disable for spokes
auto-discovery-receiver: enable for spokes, disable for hubs
Based on the exhibit, the FortiGate device has the following configuration:
type: dynamic
interface: port1
network-overlay: enable
network-id: 5
auto-discovery-sender: disable
auto-discovery-receiver: enable

Therefore, the FortiGate device is a spoke that establishes dynamic IPsec tunnels to the hub. It also has the network-overlay and auto-discovery-receiver options enabled, which means it can send ADVPN shortcut requests to other spokes when it receives a shortcut offer from the hub

NEW QUESTION # 79

What are two benefits of using forward error correction (FEC) in IPsec VPNs? (Choose two.)

- **A. FEC transmits parity packets that can be used to reconstruct packet loss.**
- B. FEC supports hardware offloading.
- **C. FEC improves reliability of noisy links.**
- D. FEC can leverage multiple IPsec tunnels for parity packets transmission.

Answer: A,C

NEW QUESTION # 80

In the default SD-WAN minimum configuration, which two statements are correct when traffic matches the default implicit SD-WAN rule? (Choose two)

- **A. Traffic has matched none of the FortiGate policy routes.**
- **B. The FIB lookup resolved interface was the SD-WAN interface.**
- C. An absolute SD-WAN rule was defined and matched traffic.
- D. Matched traffic failed RPF and was caught by the rule.

Answer: A,B

NEW QUESTION # 81

Refer to the exhibit.

```
branch1_fgt # diagnose sys sdwan service 1

Service(3): Address Mode(IPV4) flags=0x200 use-shortcut-sla
  Gen(6), TOS(0x0/0x0), Protocol(0: 1->65535), Mode(manual)
  Members(2):
    1: Seq_num(3 T_INET_0_0), alive, selected
    2: Seq_num(4 T_INET_1_0), alive, selected
  Src address(1):
        10.0.1.0-10.0.1.255

  Dst address(1):
        10.0.0.0-10.255.255.255


branch1_fgt # diagnose sys sdwan member | grep T_INET_
Member(3): interface: T_INET_0_0, flags=0x4 , gateway: 100.64.1.1, priority: 10 1024,
weight: 0
Member(4): interface: T_INET_1_0, flags=0x4 , gateway: 100.64.1.9, priority: 0 1024,
weight: 0

branch1_fgt # get router info routing-table all | grep T_INET_
S       10.0.0.0/8 [1/0] via T_INET_1_0 tunnel 100.64.1.9
```

An administrator is troubleshooting SD-WAN on FortiGate. A device behind branch1_fgt generates traffic to the 10.0.0.0/8 network. The administrator expects the traffic to match SD-WAN rule ID 1 and be routed over T_INET_0_0. However, the traffic is routed over T_INET_1_0.

Based on the output shown in the exhibit, which two reasons can cause the observed behavior? (Choose two.)

- **A. The traffic matches a regular policy route configured with T_INET_1_0 as the outgoing device.**
- B. T_INET_1_0 has a lower route priority value (higher priority) than T_INET_0_0.
- C. T_INET_1_0 has a higher member configuration priority than T_INET_0_0.
- **D. T_INET_0_0 does not have a valid route to the destination.**

Answer: A,D

NEW QUESTION # 82

Refer to the exhibits.

Exhibit A

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```
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_fgt (1) # snow
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 "dc1-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 "dc1-lan-rm"
            set update-source "T_MPLS_0"
        next
    end
...
config router route-map
    edit "dc1-lan-rm"
        config rule
            edit 1
                set match-community "dc1-lan-cl"
                set set-route-tag 1
            next
        end
    next
end
```

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

Answer: A

NEW QUESTION # 83

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