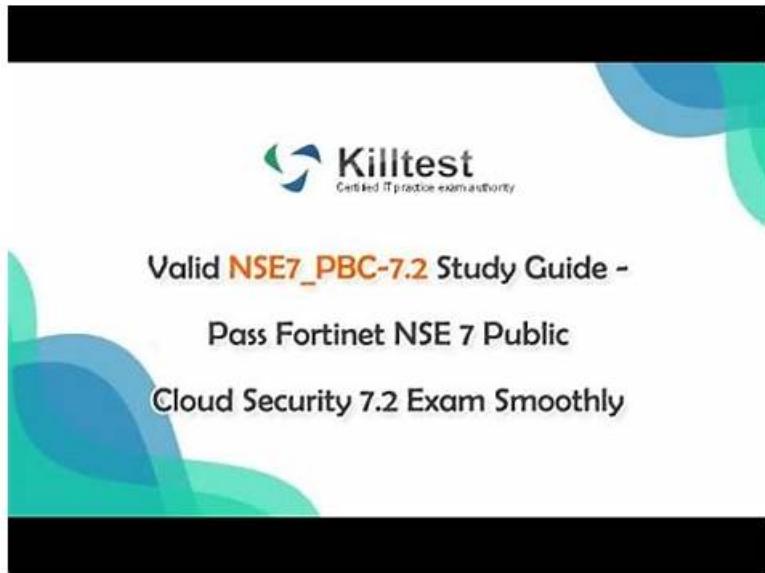


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Fortinet NSE7_SDW-7.2 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <ul style="list-style-type: none">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 2 | <ul style="list-style-type: none">SD-WAN Overlay Design and Best Practices: It focuses on the deployment of hub-and-spoke IPsec topologies and configuring ADVVPN. Proficiency in this topic ensures that Fortinet network and security professionals can implement effective and reliable SD-WAN overlays tailored to organizational needs. |
| Topic 3 | <ul style="list-style-type: none">SD-WAN Troubleshooting: Troubleshooting SD-WAN issues, including rules, routing, and ADVVPN, 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 4 | <ul style="list-style-type: none">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 | <ul style="list-style-type: none">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. |

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Fortinet NSE 7 - SD-WAN 7.2 Sample Questions (Q85-Q90):

NEW QUESTION # 85

Refer to the exhibits.

Exhibit A -

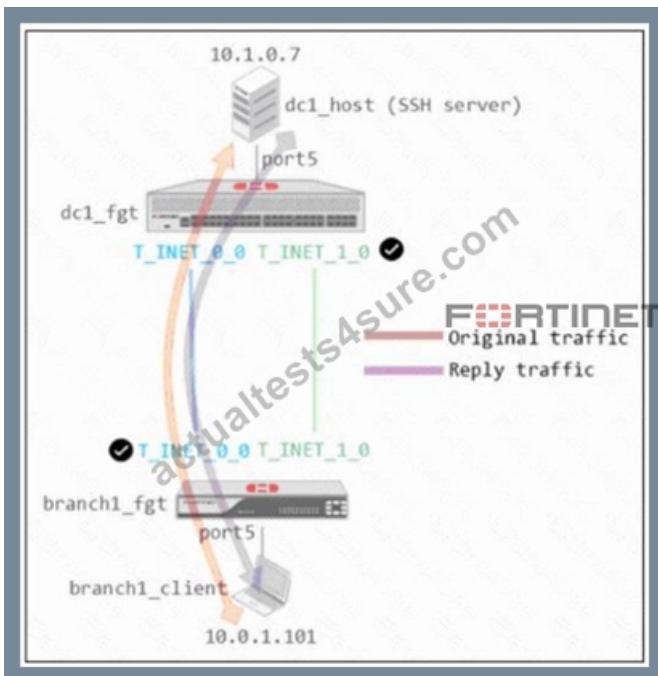


Exhibit B -

```
dc1_fgt# config system global
  set admin-https-redirect disable
  set admintimeout 480
  set alias "FortiGate-VM64"
  set hostname "dc1_fgt"
  set timezone 04
end

dc1_fgt# config system settings
config system settings
  set tcp-session-without-syn enable
  set allow-subnet-overlap enable
  set gui-allow-unnamed-policy enable
  set gui-multiple-interface-policy enable
```

Exhibit A shows a site-to-site topology between two FortiGate devices: branch1_fgt and dc1_fgt. Exhibit B shows the system global and system settings configuration on dc1_fgt.

When branch1_client establishes a connection to dc1_host, the administrator observes that, on dc1_fgt, the reply traffic is routed over T_INET_0_0, even though T_INET_1_0 is the preferred member in the matching SD-WAN rule.

Based on the information shown in the exhibits, what configuration change must be made on dc1_fgt so dc1_fgt routes the reply traffic over T_INET_1_0?

- A. Disable tp-session-without-syn under config system settings.

- B. Enable snat-route-change under config system global.
- C. Disable allow-subnet-overlap under config system settings.
- D. Enable auxiliary-session under config system settings.

Answer: A

NEW QUESTION # 86

Refer to the exhibit.

```
id=20085 trace_id=847 func=print_pkt_detail line=5428 msg="vd-root:0 received a
packet(proto=6, 10.1.10.1:33920->74.125.195.93:443) from port3. flag [.], seq
2018554516, ack 4141536963, win 2238"
id=20085 trace_id=847 func=resolve_ip_tuple_fast line=5508 msg="Find an existing
session, id=000008c1, original direction"
id=20085 trace_id=847 func=shaper handler line=821 msg="exceeded shaper limit, drop"
```

Which conclusion about the packet debug flow output is correct?

- A. The reply traffic exceeded the maximum bandwidth configured in the traffic shaper, and the packet was dropped.
- B. The original traffic exceeded the maximum bandwidth of the outgoing interface, and the packet was dropped.
- **C. The original traffic exceeded the maximum bandwidth configured in the traffic shaper, and the packet was dropped.**
- D. The original traffic exceeded the maximum packets per second of the outgoing interface, and the packet was dropped.

Answer: C

NEW QUESTION # 87

Which two protocols in the IPsec suite are most used for authentication and encryption? (Choosetwo.)

- **A. Internet Key Exchange (IKE)**
- B. Secure Shell (SSH)
- **C. Encapsulating Security Payload (ESP)**
- D. Security Association (SA)

Answer: A,C

NEW QUESTION # 88

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/bwU2j1HxCFWz0/XkWz1iP/WK4qAGVHE9oazICB+1ffI2rIY1AN50IAzV0SZwM/Thbw6M
19.    set network-overlay enable
20.    set network-id 5
21.  next
22. end
23. config system interface
24. < >

```

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FORTI**DET**

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:

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

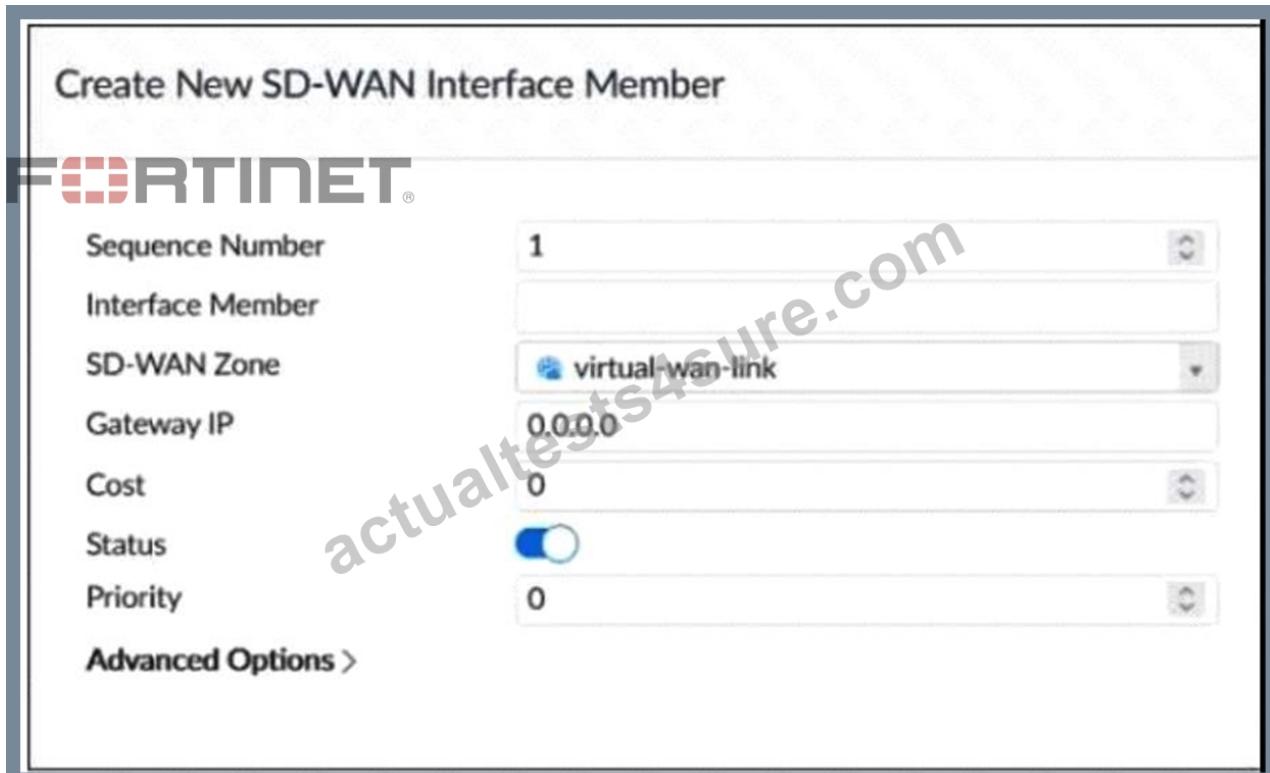
auto-discovery-sender: disable

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 # 89

Refer to the exhibit.



The dialog box is titled "Create New SD-WAN Interface Member" and features the Fortinet logo. It contains the following fields:

| | |
|------------------|------------------|
| Sequence Number | 1 |
| Interface Member | |
| SD-WAN Zone | virtual-wan-link |
| Gateway IP | 0.0.0.0 |
| Cost | 0 |
| Status | On |
| Priority | 0 |

Advanced Options >

Which two SD-WAN template member settings support the use of FortiManager meta fields? (Choose two.)

- A. Priority
- B. Cost
- C. Interface member
- D. Gateway IP

Answer: C,D

NEW QUESTION # 90

.....

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