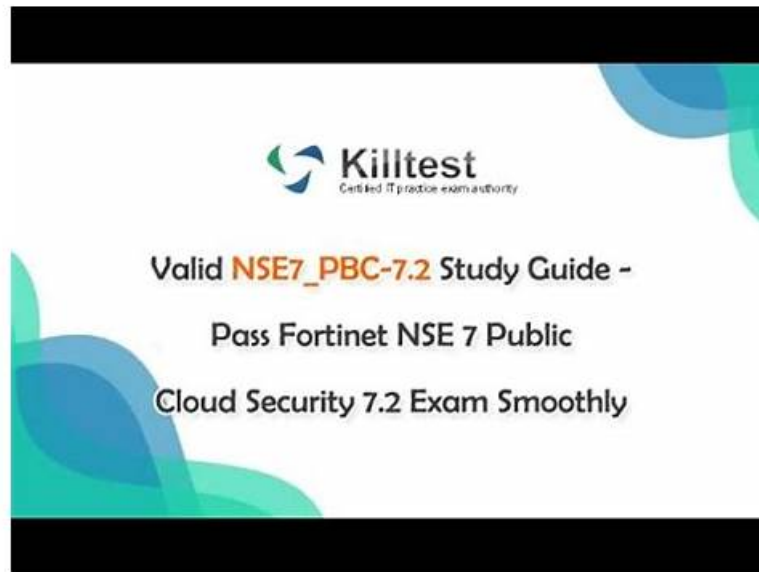


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Just like the old saying goes, there is no royal road to success, and only those who do not dread the fatiguing climb of gaining its numinous summits. In a similar way, there is no smoothly paved road to the NSE7_SDW-7.2 certification. You have to work on it and get started from now. If you want to gain the related certification, it is very necessary that you are bound to spend some time on carefully preparing for the NSE7_SDW-7.2 Exam, including choosing the convenient and practical study materials, sticking to study and keep an optimistic attitude and so on.

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 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 3	<ul style="list-style-type: none">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 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 -

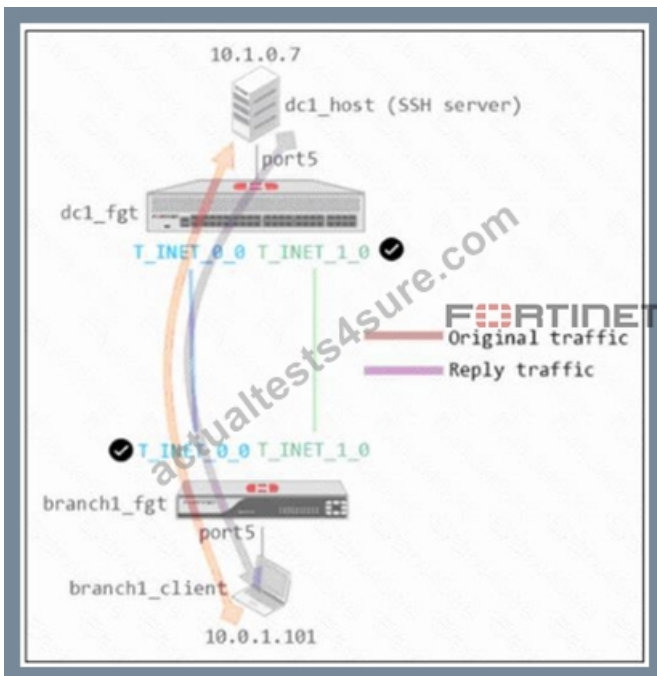


Exhibit B -

```
dc1_fgt # show system settings
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 # show 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 tcp-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

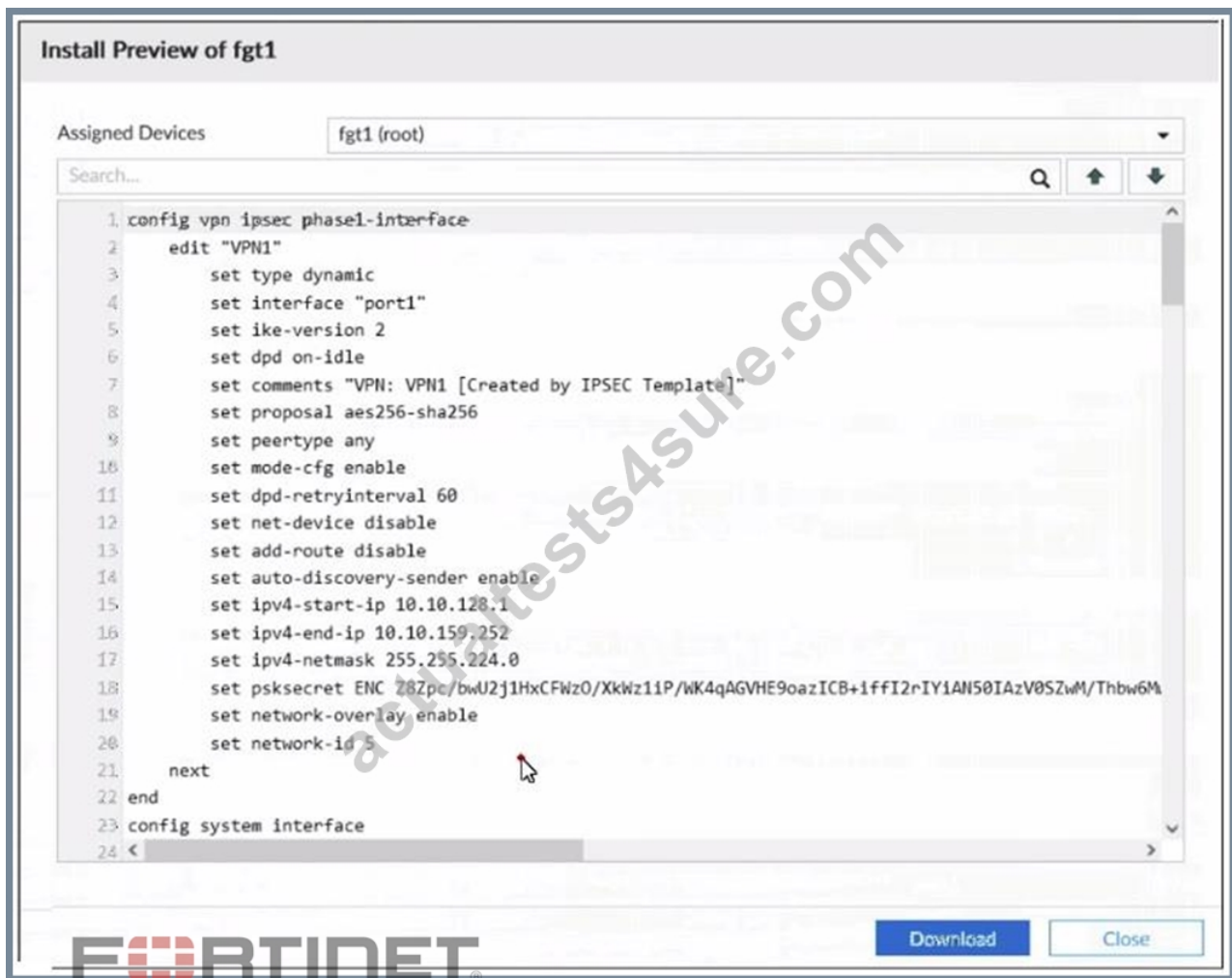
Which two protocols in the IPsec suite are most used for authentication and encryption? (Choosetwo.)

- **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.



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.

Create New SD-WAN Interface Member

FORTINET

Sequence Number: 1

Interface Member:

SD-WAN Zone: virtual-wan-link

Gateway IP: 0.0.0.0

Cost: 0

Status: ☒

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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