

PDF Fortinet NSE8_813 Cram Exam - NSE8_813 Prep Guide

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Fortinet NSE 8 - Recertification Exam Sample Questions (Q160-Q165):

NEW QUESTION # 160

A remote worker requests access to an SSH server inside the network. You deployed a ZTNA Rule to their FortiClient. You need to follow the security requirements to inspect this traffic.

Which two statements are true regarding the requirements? (Choose two.)

- A. You need to configure a FortiClient SSL-VPN tunnel to inspect the SSH traffic.
- B. SSH traffic is tunneled between the client and the access proxy over HTTPS.
- C. Traffic is discarded as ZTNA does not support SSH connection rules.
- D. FortiGate can perform SSH access proxy host-key validation.

Answer: B,D

Explanation:

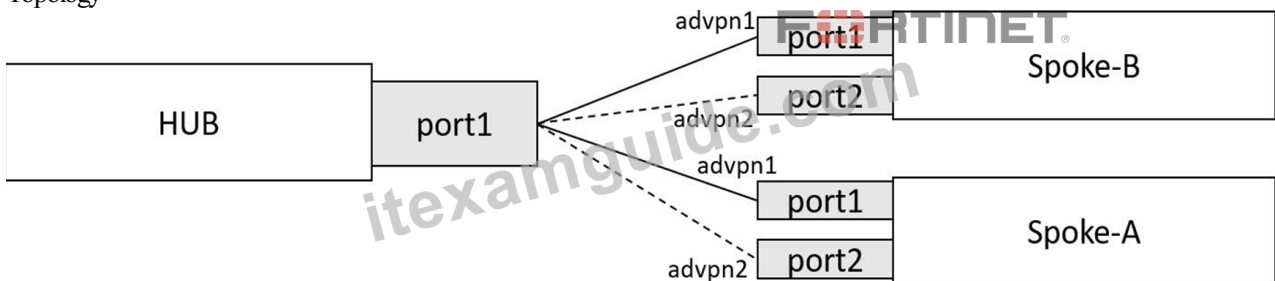
ZTNA supports SSH connection rules that allow remote workers to access SSH servers inside the network through an HTTPS tunnel between the client and the access proxy (FortiGate). The access proxy acts as an SSH client to connect to the real SSH server on behalf of the user, and performs host- key validation to verify the identity of the server. The user can use any SSH client that supports HTTPS proxy settings, such as PuTTY or OpenSSH.

<https://docs.fortinet.com/document/fortigate/7.4.1/administration-guide/29927/zna-ssh-access-proxy-example>

NEW QUESTION # 161

Refer to the exhibits.

Topology



Configuration

```
DC:
config vpn ipsec phase1-interface
  edit "advpn1"
    set type dynamic
    set interface "port1"
    set ike-version 2
    set peertype any
    set net-device disable
    set add-route disable
    set dpd on-idle
    set suite-b suite-b-gcm-128
```

```
        set auto-discovery-sender enable
        set psksecret fortinet
    next
    edit "advpn2"
        set type dynamic
        set interface "port1"
        set ike-version 2
        set peertype any
        set net-device disable
        set add-route disable
        set dpd on-idle
        set suite-b suite-b-gcm-128
        set auto-discovery-sender enable
        set psksecret fortinet
    next
end

*****
*
Spokes:
config vpn ipsec phase1-interface
    edit "advpn1"
        set interface "port1"
        set ike-version 2
        set peertype any
        set net-device enable
        set add-route disable
        set dpd on-idle
        set suite-b suite-b-gcm-128
        set idle-timeout enable
        set idle-timeoutinterval 5
        set auto-discovery-receiver enable
        set remote-gw 198.18.101.100
        set psksecret fortinet
    next
    edit "advpn2"
        set interface "port2"
        set ike-version 2
```

```

set peer-type any
set net-device enable
set add-route disable
set dpd on-idle
set suite-b suite-b-gcm-128
set idle-timeout enable
set idle-timeout-interval 5
set auto-discovery-receiver enable
set remote-gw 198.18.101.100
set psksecret fortinet

next
end

```

The exhibits show a diagram of a requested topology and the base IPsec configuration.

A customer asks you to configure ADVPN via two internet underlays. The requirement is that you use one interface with a single IP address on DC FortiGate.

In this scenario, which feature should be implemented to achieve this requirement?

- A. Use local-id
- B. Use peer-id
- C. Use network-overlay id
- D. Change advpn2 to IKEv1

Answer: C

Explanation:

<https://community.fortinet.com/t5/FortiGate/Technical-Tip-Use-case-of-Network-Ids-with-ADVPN-shortcut/ta-p/241025>

NEW QUESTION # 162

Referring to the command output shown on the exhibit, how many hosts are connected to the FortiGate?

The screenshot shows a terminal window with the following output:

```

show bridge control interface root.b host.
fdb: size=256, used=6, num=7, depth=2, simple=no
Bridge root.b host table

port no device devname mac addr ttl attributes
2 7 wan2 02:09:0f:78:69:00 0 Local Static
5 6 vlan_1 02:09:0f:78:69:01 0 Local Static
3 8 dmz 02:09:0f:78:69:01 0 Local Static
4 9 internal 02:09:0f:78:69:02 0 Local Static
3 8 dmz 00:80:c8:39:87:5a 194
4 9 internal 02:09:0f:78:67:68 8
1 3 wan1 00:09:0f:78:69:fe 0 Local Static

```

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

<http://cookbook.fortinet.com/troubleshooting-fortigate-installation/>

NEW QUESTION # 163

Refer to the exhibit. To facilitate a large-scale deployment of SD-WAN/ADVPN with FortiGate devices, you are tasked with configuring the FortiGate devices to support injecting of IKE routes on the ADVPN shortcut tunnels.

Which three commands must be added or changed to the FortiGate spoke config vpn ipsec phase1-interface options referenced in the exhibit for the VPN interface to enable this capability?

(Choose three.)

```
config vpn ipsec phase1-interface
  edit "vpn-hub02-1"
    set interface "wan1"
    set ike-version 2
    set authmethod signature
    set net-device enable
    set proposal aes256-sha256
    set auto-discovery-receiver enable
    set remote-gw 192.168.168.100
    set certificate "BR01FGTLOCAL"
    set peer "vpn-hub02-1_peer"
  next
end
```

- A. set mode-cfg-allow-client-selector enable
- B. set ike-version 1
- C. set net-device disable
- D. set mode-cfg enable
- E. set add-route enable

Answer: A,D,E

Explanation:

<https://docs.fortinet.com/document/fortigate/7.2.4/administration-guide/282687/sd-wan-in-large-scale-deployments>

NEW QUESTION # 164

Refer to the exhibits.

Exhibit A

Topology

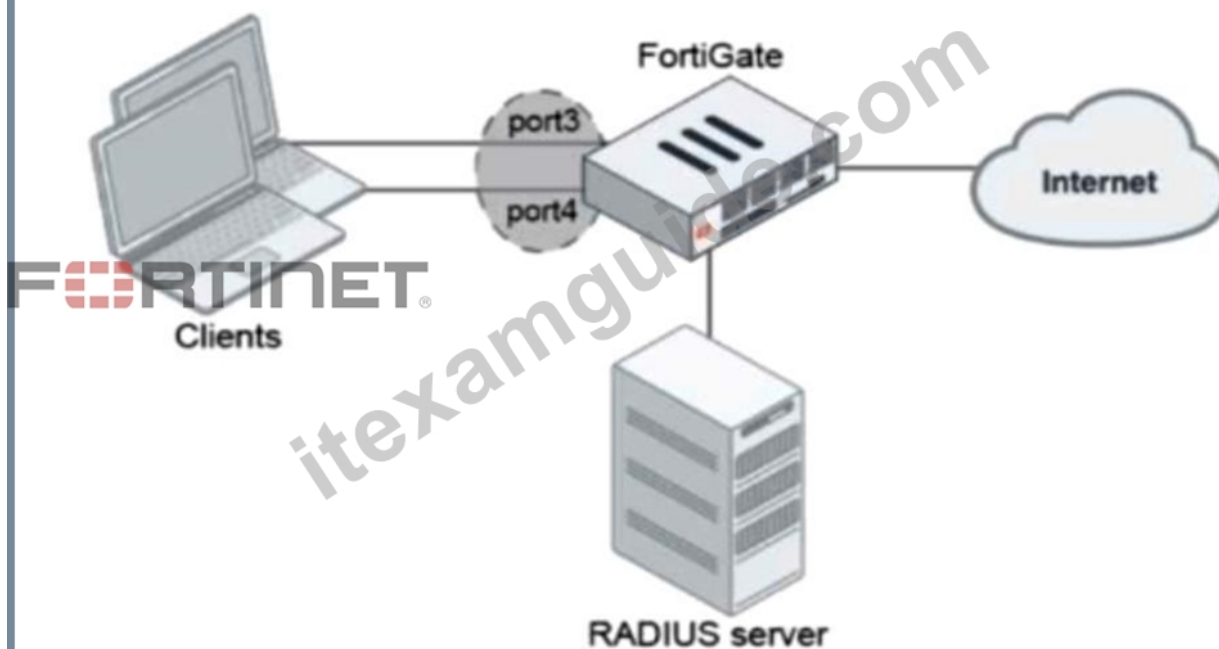


Exhibit B

```
get hardware npu np6 port-list
Chip XAUI Ports Max Cross-chip
Speed offloading
```

```
-----
np6_0 0 port1 1G Yes
0 port2 1G Yes
0 port3 1G Yes
0 port4 1G Yes
0 port5 1G Yes
0 port6 1G Yes
0 port7 1G Yes
0 port8 1G Yes
1 port9 1G Yes
1 port10 1G Yes
...
3 port28 1G Yes
3 s1 1G Yes
3 s2 1G Yes
3 vw1 1G Yes
3 vw2 1G Yes
-----
```

A customer is looking for a solution to authenticate the clients connected to a hardware switch interface of a FortiGate 400E. Referring to the exhibits, which two conditions allow authentication to the client devices before assigning an IP address? (Choose two.)

- A. FortiGate devices with NP6 and hardware switch interfaces cannot support 802.1X authentication
- B. Ports 3 and 4 can be part of different switch interfaces
- C. Client devices must have 802.1X authentication enabled
- D. Devices connected directly to ports 3 and 4 can perform 802.1X authentication

Answer: C,D

Explanation:

<https://docs.fortinet.com/document/fortigate/7.2.0/new-features/959502/support-802-1x-on-virtual-switch-for-certain-np6-platforms>

NEW QUESTION # 165

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