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QUESTION 1

Which two statements are true about policy-based VPNs as compared to route-based IPsec VPNs when using ScreenOS devices? (Choose two.)

- A. For policy-based IPsec VPNs, you can configure 0.0.0.0/0 as the proxy ID on both VPN gateways regardless of the security policy.
- B. For route-based IPsec VPNs, you can configure 0.0.0.0/0 as the proxy ID on both VPN gateways regardless of the security policy.
- C. For route-based IPsec VPNs, the proxy ID is derived from the policy.
- D. For policy-based IPsec VPNs, the proxy ID is derived from the policy.

Correct Answer: BD

QUESTION 2

User1 wants to create the policy in the ScreenOS device, but is not successful. Referring to the exhibit, what is the problem?

```
set admin name "admin" set admin password "nOsYMqrbAs/McFsJrs6Hwclt3AF6yn" set admin user "User1" password "nLZwKErINPPCcpH6sFMXrJ" privilege "read-only" set admin port 8080 set admin access attempts 5 set admin access lock-on-failure 5 set admin auth web timeout 10 set admin auth server "Local"
```

- A. The User1 account has been suspended.
- B. User1 does not have any account in this device.
- C. User1 logged in to the device with wrong port.
- D. User1 does not have the proper permission to create a policy.

Correct Answer: D

QUESTION 3

Traffic is not passing the ScreenOS device due to an incorrectly configured policy. You must determine exactly which security policy the traffic is using. Which two CLI commands should be used? (Choose two.)

- A. snoop
- B. get session
- C. debug flow basic
- D. get counter stats

Correct Answer: BC



QUESTION 4

Referring to the exhibit, what does this output show?

```
ns5gt-> get license-key
...
Sessions:                2064 sessions
Capacity:                unlimited number of users
NSRP:                   Disable
VPN tunnels:            10 tunnels
Vsys:                   None
Vrouters:               3 virtual routers
Zones:                  6 zones
VLANs:                  10 vlans
Drp:                    Enable
Deep Inspection:        Disable
Deep Inspection Database Expire Date: Disable
Signature pack:         N/A
IDP:                    Disable
AV:                     Disable(0)
Anti-Spam:              Disable(0)
Url Filtering:          Disable

Update server url: nextwave.netscreen.com/key_retrieval
License key auto update : Disabled
Auto update interval : 0 days
```

- A. the number of supported physical interfaces on the device
- B. the number of supported route tables on the device
- C. the number of supported VRs on the device
- D. the amount of system memory on the device

Correct Answer: C

QUESTION 5

Which two statements are correct about internal antivirus scanning? (Choose two.)

- A. It includes a predefined file extension list for each protocol.
- B. It allows you to load-balance ICAP scan servers.



C. It requires you to install a ScreenOS software license.

D. It provides inbound spyware and phishing protection.

Correct Answer: CD

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