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QUESTION 1

How is the maximum bandwidth pool allocated when all policies share the same priority?

- A. first come first served
- B. round robin
- C. packet DSCP value
- D. policy order number

Correct Answer: B

QUESTION 2

Which ScreenOS security feature helps protect against port scans and denial of service attacks?

- A. session-based stateful firewall
- B. Screen options
- C. security policies
- D. IPsec VPNs

Correct Answer: B

QUESTION 3

Referring to the exhibit, what is the appropriate VPN monitor status?

```
isg1000-> get se active
Total active sa: 1
HEX ID      Gateway      Port Algorithm      SPI      Life:sec kb sta      PID vsys0001001a<      192.168.1.1  500
esp:3des/sha1 d4c7b7d6 1678 unlim A/-      -1 1
```

- A. The VPN is active and the peer is down.
- B. The VPN is active and VPN Monitor is not configured for the peer.
- C. The VPN is active and the peer is up.
- D. The VPN is inactive and VPN Monitor is not configured for the peer.

Correct Answer: B

Explanation:

"A/-" shows the VPN active, but monitor is unavailable (likely because the other end is not a screenOS device)



QUESTION 4

You must translate a range of public IP addresses to a range of internal IP addresses. Which two mechanisms would you use to accomplish your objective? (Choose two.)

- A. MIP using masks
- B. VIP using masks
- C. policy-based NAT-dst
- D. policy-based NAT-src

Correct Answer: AC

QUESTION 5

Your ScreenOS device is configured with multiple NAT types. What is the order of precedence in this situation?

- A. interface-based NAT -> VIP -> MIP -> policy-based NAT
- B. VIP -> MIP -> policy-based NAT -> interface-based NAT
- C. MIP -> VIP -> interface-based NAT -> policy-based NAT
- D. MIP -> VIP -> policy-based NAT -> interface-based NAT

Correct Answer: D

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