

JN0-533^{Q&As}

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QUESTION 1

Given the following output, what do you know about this session?

```
id /s01,vsys 0,flag 18200450/4004/0083,policy 10,time 5, dip 0 module 0 if 14(nspflag
0905):10.10.10.10/51112->8.8.8.8/443,6,000000000000,sess token 44,vlan 990,tun 0,vsd 0,route 315,wsf 0 if 8(nspflag
0904):10.10.10.10/51112 get conf | include syn set zone untrust screen syn-flood attack-threshold 625 set zone untrust
screen syn-flood alarm-threshold 250 set zone untrust screen syn-flood timeout 20 set zone untrust screen syn-flood
queue-size 1000 set zone untrust screen syn-flood set flow syn-proxy syn-cookie
```

- A. It will maintain this state for all 1000 connection attempts.
- B. It will begin to drop the SYN packets.
- C. It will block further connection attempts from this host for 20 seconds.
- D. It will reply with SYN-ACK packets.

Correct Answer: D

QUESTION 3

You have entered the command

```
set ffilter src-ip 1.1.7.250 dst-ip 10.1.10.5 ip-prot 6
```

What will be the resulting output in the debug for which this was created?

- A. If the packet has a scr-ip of 1.1.7.250 or a dst-ip of 10.1.10.5 or has TCP as its protocol then it will be captured
- B. If the packet has a scr-ip of 1.1.7.250 or a dst-ip of 10.1.10.5 or has UDP as its protocol then it will be captured
- C. If the packet has a scr-ip of 1.1.7.250 and a dst-ip of 10.1.10.5 and has TCP as its protocol then it will be captured
- D. If the packet has a scr-ip of 1.1.7.250 and a dst-ip of 10.1.10.5 and has UDP as its protocol then it will be captured

Correct Answer: C

QUESTION 4

Policy-based routing consists of which three ScreenOS objects? (Choose three.)

- A. extended access lists
- B. match groups
- C. action groups
- D. address books
- E. security policy

Correct Answer: ABC

QUESTION 5

What is the default timeout for a fully established TCP session?

- A. 10 minutes
- B. 30 seconds
- C. 30 minutes
- D. 300 seconds

Correct Answer: C

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