



# JN0-533<sup>Q&As</sup>

FWV, Specialist (JNCIS-FWV)

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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 int et1 Interface ethernet1: description ethernet1 number 2, if_info 176, if_index 0, mode
nat link up, phy-link up/full-duplex status change:1, last change:02/06/1997 18:02:32 vsys Root, zone Trust, vr trust-vr
dhcp client disabled PPPoE disabled admin mtu 0, operating mtu 1500, default mtu 1500 *ip 192.168.1.1/24 *manage ip
192.168.1.1, route-deny disable pmtu-v4 disabled ping enabled, telnet enabled, SSH enabled, SNMP enabled web
enabled, ident-reset disabled, SSL enabled SSH is enabled SSH is ready for connections Maximum sessions: 3 Active
sessions: 3
```

- A. Interface eth1 does not permit logins using SSH.
- B. SSH is not enabled on the NetScreen 5GT.
- C. Interface eth1's link status is down.
- D. The maximum SSH session has been used.

Correct Answer: D

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**QUESTION 5**

You have configured deep-packet inspection on a ScreenOS device. You have not modified the default threshold values. The device detects a single session that matches an attack. Which two actions can you configure the device to take? (Choose two.)

- A. Close the connection and disallow further connections from the client to the server.
- B. Close the connection and rate-limit further connections to the server.
- C. Discard all additional packets related to the session.
- D. Send a TCP RST message to both the client and server.

Correct Answer: CD

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