# JN0-533 Q&As

## FWV, Specialist (JNCIS-FWV)

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**QUESTION 1**

What are two advantages for using the count parameter on a security policy? (Choose two.)

A. to see any NAT traffic drops for that policy

B. to see how many times users log in to the ScreenOS device

C. to count the total number of bytes of traffic for that policy

D. to see if the policy is temporarily not being used

Correct Answer: CD

**QUESTION 2**

A ScreenOS device evaluates five primary elements when performing a security policy check on a new session. Which five elements are evaluated?

A. source IP address, destination IP address, source route, source port, and destination port

B. source IP address, destination IP address, source port, destination port, and protocol

C. source IP address, destination IP address, source port, destination port, and payload

D. destination IP address, source port, destination port, protocol, and payload

Correct Answer: B

**QUESTION 3**

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 4**

You are building an IPsec VPN and want to authenticate and encrypt the content. Which two Phase 1/ Phase 2 (P1/P2) proposals would achieve this goal? (Choose two.)

A. P1: pre-g5-3des-sha, P2: g5-esp-3des-sha

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B. P1: pre-g2-aes128-sha, P2: g5-ah-aes128-sha

C. P1: pre-g5-des-md5, P2: g5-ah-des-md5

D. P1: pre-g2-esp128-sha, P2: g2-esp-aes128-sha

Correct Answer: AD

**QUESTION 5**

Users on the 10.10.10.0/24 subnet are reporting connectivity problems. While troubleshooting, you see the output shown in the exhibit. What is the cause of the route flapping?

```
SSG520-> get route ip 10.10.10.0
 Dest for 10.10.10.0
-----------------------------------------------------------------------------
trust-vr : => 10.10.10.0/24 (id=280) via 1.1.1.1 (vr: trust-vr)
            Interface ethernet2/1 , metric 11


SSG520-> get route ip 10.10.10.0
 Dest for 10.10.10.0
-----------------------------------------------------------------------------
trust-vr : => 10.10.10.0/24 (id=350) via 1.1.1.1 (vr: trust-vr)
            Interface ethernet2/1 , metric 11


SSG520-> get vr trust-vr protocol ospf neighbor
VR: trust-vr RouterId: 1.1.1.30
----------------------------------------

            Neighbor(s) on interface ethernet2/1 (Area 0.0.0.0)
IpAddr/IfIndex  RouterId        Pri State    Opt  Up              StateChg
-----------------------------------------------------------------------------
1.1.1.1         1.1.1.11         1 Full       E   02:08:34        (+6 -0)
1.1.1.2         1.1.1.12         1 Full       E   07:32:56        (+6 -0)
1.1.1.3         1.1.1.13         1 Full       E   21:12:48        (+6 -0)
1.1.1.4         1.1.1.11         1 Full       E   4d;09:06:17     (+6 -0)
```

A. The autonomous system (AS) ID is incorrect.

B. The interface is in the incorrect OSPF area.

C. A duplicate router ID exists in the network.

D. The OSPF neighbors have different hold timer values.

Correct Answer: C