

**Exam Code:** jn0-521

**Exam Name:** FWV, Associate (JNCIA-FWV)

**Vendor:** Juniper Networks

**Version:** DEMO

## Part: A

1: A ScreenOS firewall has the correct interfaces addressed and active. A policy is written allowing interzone FTP traffic from a directly connected client. But the traffic does not cross the firewall from the client to the server. What is the most likely problem with the firewall?

- A.The ScreenOS firewall has no physical connection to the FTP server.
- B.The ALG option on the ScreenOS firewall has not been enabled for FTP traffic.
- C.The ScreenOS firewall does not have a route defined to the FTP servers' subnet.
- D.The ScreenOS firewall does not have a route defined to the FTP clients subnet.

**Correct Answers: C**

2: Click the Exhibit button. In the exhibit, why is the packet dropped?

```
***** 20988.0: <public/ethernet0/1> packet received [60]*****
ipid = 19135(4abf), @d78c4870
packet passed sanity check.
ethernet0/1:10.1.75.250/17664->10.1.10.5/512,1(8/0)<Root>
chose interface ethernet0/1 as incoming nat if.
IP classification from non-shared src if : vsys Root
search route to (10.1.75.250->10.1.10.5) in vr untrust-vr for 0/0
route 10.1.10.5->10.1.1.254, to ethernet0/0
routed (10.1.10.5, 0.0.0.0) from ethernet0/1 (ethernet0/1 in 0) to
ethernet0/0
IP classification from non-shared dst if : vsys Root
policy search from zone 1002-> zone 1000
vsys Root: ethernet0/1->ethernet0/0, policy zone 1002->1000(1000),
10.1.75.250-> 10.1.10.5
Searching global policy.
packet dropped, denied by policy
```

- A.interface down
- B.route not configured
- C.policy not configured
- D.denied by policy 1005

**Correct Answers: C**

3: Which three options allow proper configuration of NAT-dst? (Choose three.)

- A.the default address book

ERROR: rangecheck  
OFFENDING COMMAND: xshow

STACK:

```
[38 44 24 30 42 22 44 29 22 35 39 45 43 35 23 24 44 22 24 44 39 22 24 44  
 24 39 29 44 39 24 22 3944 44 0 ]  
(entry of "any" in the internal zone)
```