

Exam Code: jn0-521

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

Vendor: Juniper Networks

Version: DEMO

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: /****** 20988.0: /******
 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**