

Tracert to 10.XX6.4.20 from store

- 1 10.50.XX.1
- 2 XX.XX.XX.XX – MPLS IP
- 3 XX.XX.XX.XX – MPLS IP
- 4 XX.XX.XX.XX – MPLS IP
- 5 10.XX.XX.177
- 6 10.11.22.254 core switch
- 7 10.11.22.248 ASA OPEN
- 8 172.11.22.14 ECOMM ASA
- 9 \* \* \* \*

Traffic to 10.XX6.0.0/16

MPLS

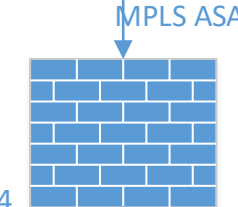
SHOP  
10.50.XX.1



Traceroute to 10.XX6.0.0  
from MPLS ASA

- 1 10.11.22.254
- 2 10.11.22.248
- 3 172.11.22.14
- 4 \* \* \* \*

route inside 10.XX6.0.0  
255.255.0.0 10.11.22.254



trace back to shop - OK

- 1 10.11.22.179
- 2 213.XX.XX.XX
- 3 82.XX.XX.XX

route isp\_open 10.50.XX.0  
255.255.255.0 10.11.22.178

10.11.22.249

Traceroute to 10.50.XX.1  
from OPEN ASA

- 1 10.11.22.254
- 2 10.11.22.249
- 3 \* \* \*

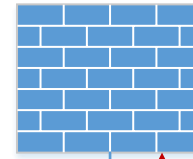
route inside 10.50.0.0  
255.255.0.0 10.11.22.254  
**Ping reach destination but  
no traceroute**

Traceroute to 10.XX6.0.0

- 1 172.11.22.14
- 2 \* \* \*

route ECOM-DMZ 10.XX6.0.0  
255.255.0.0 172.11.22.14

OPEN ASA



10.11.22.248

Trace back to shop - OK

- 1 10.11.22.249
- 2 10.11.22.179
- 3 213.XX.XX.XX
- 4 82.XX.XX.XX

ip route 10.50.0.0  
255.255.0.0 10.11.22.249

CORE SWITCH  
10.11.22.254

Traceroute to 10.XX6.0.0  
1 10.11.22.248  
2 172.11.22.14  
3 10.XX.0.1

ip route 10.XX6.0.0  
255.255.0.0 10.11.22.248

Traceroute to store 10.50.144.1

- 1 10.XX.0.2
- 2 172.11.22.13
- 3 10.11.22.254 Core Switch
- 4 \* \* \* \*

172.11.22.14

172.11.22.13

172.11.22.14

Traceroute to 10.XX6.0.0

- 1 10.XX.0.1
- 2 \* \* \* this will time out as  
No traceroute allowed on AWS  
Last hop 10.XX.0.1

route AMAZONXXX 10.XX6.0.0  
255.255.0.0 10.XX.0.1

Trace to 10.50.XX from  
ECOMM ASA

- 1 172.11.22.13
- 2 10.11.22.254
- 3 10.11.22.249
- 4 \* \* \*

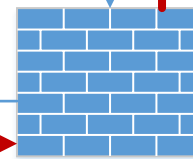
**No ping**



AWS



AWS ROUTER  
10.XX.0.1



ECOMM ASA  
10.XX.0.2



VPN