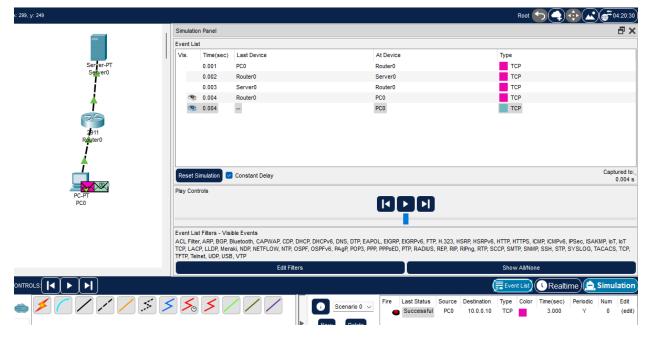
ACL ( Access Control List ) based on Source and Destination port : Here as an authorized traffic , I have passed a complex PDU passing HTTP using the network which has a

A PC, A Router and A Server



Here it is successful by configuring by permitting traffic at port 80

ip access-list extended RESTRICT\_PORTS permit tcp 192.168.1.0 0.0.0.255 host 10.0.0.10 eq 80 deny ip 192.168.1.0 0.0.0.255 host 10.0.0.10

There are commands used in Router0 CLI to configure the route

The packet passed through Router0 and reached Server0.

The event list should show the packet being permitted by the ACL rule permit tcp 192.168.1.0 0.0.0.255 host 10.0.0.10 eq 80.

## Whereas.

Marking Destination port as 23 (Telnet)

The packet have be dropped at Router0, and the event list shows the packet being denied by the ACL rule deny ip 192.168.1.0 0.0.0.255 host 10.0.0.10

Thats why it is Failed communication

