

PRACTICAL - 10.

Aim:- Configure Telnet protocol.

Step 1:- Configure Router 0.

Click on Router 0 → go to config tab → click on fast Ethernet 0/0 fill the values Ip Address - 192.168.10.1, Subnet mask - 255.255.255.0 close the window after entering the details.

Step 2:- Configure PC 0.

Click on PC 0 → go to desktop → click on IP Configuration fill the data Ip Address - 192.168.10.2, Subnet mask - 255.255.255.0, default Gateway - 192.168.10.1 close the window after entering details.

Step 3:- CLI tab.

Click on Router 0 → go to CLI tab → enter the information
line vty 0 4 IP address - 192.168.10.1, Subnet mask - 255.255.255.0.
password telnet123
Login

Step 4:-

click on PC0 → go to desktop → open Command prompt → enter the command.

telnet 192.168.10.1 .

Output:-

```
Telnet
Packet Tracer PC Command Line 1.0
PC>telnet 192.168.10.1
Trying 192.168.10.1 ... Open

User Access Verification

Password:
Password:
Router>
```