

## CCNA ICND2 Lab 5 - Configure Telnet Remote Access

### Lab Topology:



**Lab Requirements:** 1. The router names are P4S1 and P4S2. 2. Set the privilege password and the vty line password on P4S2. 3. Telnet from P4S1 to P4S2. 4. View other users that telneted to P4S2. **Lab Process:** The configurations of P4S2 are as follows:

```
P4S2(config)#enable secret cisco
P4S2(config)#line vty 0
P4S2(config-line)#login
P4S2(config-line)#password
cisco
P4S2(config-line)#exit
P4S2(config)#int s1/1
P4S2(config-if)#ip add 192.168.12.2 255.255.255.0
P4S2(config-if)#clock rate 64000
P4S2(config-if)#no shutdown
```

The configurations of P4S1 are as follows:

```
P4S1(config)#int s1/1
P4S1(config-if)#ip add 192.168.12.1 255.255.255.0
P4S1(config-if)#no shutdown
```

Commands for telnetting from P4S1 to P4S2:

```
P4S1#telnet 192.168.12.2
Trying 192.168.12.2 ... Open
User Access Verification
Password: P4S2
P4S2#
```