

```
Cisco Packet Tracer PC Command Line 1.0
C:\>telnet 192.168.0.3
Trying 192.168.0.3 ...Open

User Access Verification

Password:
2sv>en
Password:
2sv#
```

The image shows the Cisco Packet Tracer interface with two Command Line Interface (CLI) windows open for two switches, Switch0 and Switch1. The network diagram at the bottom shows a PC-PT PC0 connected to Switch0, which is connected to Switch1.

**Switch0 CLI:**

```
Switch0>en
Switch0#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Switch0(config)#hostname 2sv
2sv(config)#int vian 1
2sv(config-if)#no sh

2sv(config-if)#
%LINK-5-CHANGED: Interface Vlan1, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface Vlan1, changed state to up

2sv(config-if)#ip address 192.168.0.2 255.255.255.0
2sv(config-if)#vian 1
2sv(config-vlan)#int vian

% Invalid input detected at '^' marker.

2sv(config-vlan)#int vian 1
2sv(config-if)#no sh
2sv(config-if)#ip address 192.168.0.3 255.255.255.0
2sv(config-if)#ex
2sv(config)#line vty 0 4
2sv(config-line)#pass 111
2sv(config-line)#enable secret 123
2sv(config)#ex
2sv#
%SYS-5-CONFIG_I: Configured from console by console
ex
```

**Switch1 CLI:**

```
Switch1>en
Switch1#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Switch1(config)#hostname lsv
^
% Invalid input detected at '^' marker.

Switch1(config)#hostname lsv
lsv(config)#hostname lsv
lsv(config)#int vian 1
lsv(config-if)#no sh

lsv(config-if)#
%LINK-5-CHANGED: Interface Vlan1, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface Vlan1, changed state to up

lsv(config-if)#ip address 192.168.0.2 255.255.255.0
lsv(config-if)#ex
lsv(config)#%IP-4-DUPADDR: Duplicate address 192.168.0.2 on Vlan1, sourced by 0004.9A3A.E214
ip address 192.168.0.2 255.255.255.0

% Invalid input detected at '^' marker.

lsv(config)#int vian 1
lsv(config-if)#no sh
lsv(config-if)#ip address 192.168.0.2 255.255.255.0
lsv(config-if)#ex
lsv(config)#line vty 0 4
lsv(config-line)#pass 111
lsv(config-line)#enable secret 123
lsv(config)#
```

**Network Diagram:**

```
graph LR
    PC0[PC-PT PC0] --- S0[2960-24TT Switch0]
    S0 --- S1[2960-24TT Switch1]
```