Практическая работа 16 – Telnet через цепочку устройств

1. Настраиваю первый маршрутизатор

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

1sw(config-if)#
%LINK-5-CHANGED: Interface Vlan1, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface Vlan1, changed state to up

1sw(config-if)#ip address 192.168.0.2 255.255.255.0
1sw(config-if)#exit
1sw(config)#line vty 0 4
1sw(config-line)#pass 111
1sw(config-line)#enable secret 123
```

2. Настраиваю второй маршрутизатор

```
Switch>en
Switch#conf t
Enter configuration commands, one per line.  End with CNTL/Z.
Switch(config)#hostname 21w
21w(config)#exit
21w#
%SYS-5-CONFIG_I: Configured from console by console

21w#conf t
Enter configuration commands, one per line.  End with CNTL/Z.
21w(config)#int vlan 1
21w(config-if)#no sh

21w(config-if)#
%LINK-5-CHANGED: Interface Vlan1, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface Vlan1, changed state to up

21w(config-if)#ip address 192.168.0.3 255.255.255.0
21w(config-if)#exit
21w(config)#line vty 0 4
21w(config-line)#pass 111
21w(config-line)#enable secret 123
```

3. Тестирую

```
C:\>telnet 192.168.0.3
Trying 192.168.0.3 ...Open



User Access Verification


Password:
Password:
21w>
```

4. Тестирую как это должно быть в жизни

```
[Connection to 192.168.0.3 closed by it
C:\>telnet 192.168.0.2
Trying 192.168.0.2 ...Open



User Access Verification


Password:
1sw>telnet 192.168.0.3
Trying 192.168.0.3 ...Open



User Access Verification


Password:
Password:
21w>
```