Лаба 16 - Telenet через цепочку устройств



коммутатор (192.168.0.2)

```
Switch>en
Switch#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Switch(config)#hostname 0sw
0sw(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)#
1sw(config-if)#
1sw(config-if)#ip address 192.168.0.2 255.255.255.0
```

```
Switch>en
Switch$conf t
Enter configuration commands, one per line. End with CNTL/Z.
Switch(config) $hostname 2sw
2sw(config) $int vlan 1
2sw(config-if) $no sh

2sw(config-if) $$
$LINK-5-CHANGED: Interface Vlan1, changed state to up

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

2sw(config-if) $ip address 192.168.0.3 255.255.255.0

2sw(config-if) $exit
```

```
C:\>ping 192.168.0.2

Pinging 192.168.0.2 with 32 bytes of data:

Reply from 192.168.0.2: bytes=32 time<lms TTL=255

Reply from 192.168.0.2: bytes=32 time<lms TTL=255

Reply from 192.168.0.2: bytes=32 time<lms TTL=255

Reply from 192.168.0.2: bytes=32 time=3ms TTL=255

Reply from 192.168.0.2: bytes=32 time=3ms TTL=255

Ping statistics for 192.168.0.2:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 3ms, Average = 0ms

C:\>ping 192.168.0.3

Pinging 192.168.0.3 with 32 bytes of data:

Reply from 192.168.0.3: bytes=32 time<lms TTL=255

Reply from 192.168.0.3: bytes=32 time<lms TTL=255

Reply from 192.168.0.3: bytes=32 time=4ms TTL=255

Reply from 192.168.0.3: bytes=32 time=1ms TTL=255

Ping statistics for 192.168.0.3:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 4ms, Average = 1ms
```