

FastEthernet0/4	Down	1
FastEthernet0/5	Down	1
FastEthernet0/6	Down	1
FastEthernet0/7	Down	1

2960-2 Switch

Device Name: Switch0
 Custom Device Model: 2960 IOS15
 Hostname: Switch

Port	Link	VLAN	IP Address	MAC Address
FastEthernet0/1	Up	1	--	00D0.BC5C.0701
FastEthernet0/2	Down	1	--	00D0.BC5C.0702
FastEthernet0/3	Down	1	--	00D0.BC5C.0703
FastEthernet0/4	Down	1	--	00D0.BC5C.0704
FastEthernet0/5	Down	1	--	00D0.BC5C.0705
FastEthernet0/6	Down	1	--	00D0.BC5C.0706
FastEthernet0/7	Down	1	--	00D0.BC5C.0707
FastEthernet0/8	Down	1	--	00D0.BC5C.0708
FastEthernet0/9	Down	1	--	00D0.BC5C.0709
FastEthernet0/10	Down	1	--	00D0.BC5C.070A
FastEthernet0/11	Down	1	--	00D0.BC5C.070B
FastEthernet0/12	Down	1	--	00D0.BC5C.070C
FastEthernet0/13	Down	1	--	00D0.BC5C.070D
FastEthernet0/14	Down	1	--	00D0.BC5C.070E
FastEthernet0/15	Down	1	--	00D0.BC5C.070F
FastEthernet0/16	Down	1	--	00D0.BC5C.0710
FastEthernet0/17	Down	1	--	00D0.BC5C.0711
FastEthernet0/18	Down	1	--	00D0.BC5C.0712
FastEthernet0/19	Down	1	--	00D0.BC5C.0713
FastEthernet0/20	Down	1	--	00D0.BC5C.0714
FastEthernet0/21	Down	1	--	00D0.BC5C.0715
FastEthernet0/22	Down	1	--	00D0.BC5C.0716
FastEthernet0/23	Down	1	--	00D0.BC5C.0717
FastEthernet0/24	Down	1	--	00D0.BC5C.0718
GigabitEthernet0/1	Down	1	--	00D0.BC5C.0719
GigabitEthernet0/2	Down	1	--	00D0.BC5C.071A
Vlan1	Up	1	192.168.0.2/24	0050.0FAC.1A85

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Switch0

PC0
Physical Config Desktop Programming Attributes

Command Prompt

```

Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.0.2

Pinging 192.168.0.2 with 32 bytes of data:

Request timed out.
Reply from 192.168.0.2: bytes=32 time<1ms TTL=255
Reply from 192.168.0.2: bytes=32 time<1ms TTL=255
Reply from 192.168.0.2: bytes=32 time<1ms TTL=255

Ping statistics for 192.168.0.2:
    Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>telnet 192.168.0.2
Trying 192.168.0.2 ...Open

[Connection to 192.168.0.2 closed by foreign host]
C:\>

```

```
C:\>telnet 192.168.0.2
Trying 192.168.0.2 ...Open

User Access Verification

Password:
Switch>
```

PC0

Physical Config **Desktop** Programming Attributes

Command Prompt

```
[Connection to 192.168.0.2 closed by foreign host]
C:\>telnet 192.168.0.2
Trying 192.168.0.2 ...Open

User Access Verification

Password:
Password:
Switch>
Switch>exit

[Connection to 192.168.0.2 closed by foreign host]
C:\>telnet 192.168.0.2
Trying 192.168.0.2 ...Open

User Access Verification

Password:
Switch>show vlan
```

VLAN	Name	Status	Ports
1	default	active	Fa0/1, Fa0/2, Fa0/3, Fa0/4 Fa0/5, Fa0/6, Fa0/7, Fa0/8 Fa0/9, Fa0/10, Fa0/11, Fa0/12 Fa0/13, Fa0/14, Fa0/15, Fa0/16 Fa0/17, Fa0/18, Fa0/19, Fa0/20 Fa0/21, Fa0/22, Fa0/23, Fa0/24 Gig0/1, Gig0/2
1002	fddi-default	active	
1003	token-ring-default	active	
1004	fddinet-default	active	
1005	trnet-default	active	

VLAN	Type	SAID	MTU	Parent	RingNo	BridgeNo	Stp	BrdgMode	Trans1	Trans2
1	enet	100001	1500	-	-	-	-	-	0	0
1002	fddi	101002	1500	-	-	-	-	-	0	0
1003	tr	101003	1500	-	-	-	-	-	0	0
1004	fdnet	101004	1500	-	-	-	ieee	-	0	0
1005	trnet	101005	1500	-	-	-	ibm	-	0	0

--More--

```
Switch>en
Password:
Switch#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Switch(config)#
```

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