Sw3(config)#int f0/14

Sw3(config-if)#switchport mode access

Sw3(config-if)#switchport access vlan 24

% Access VLAN does not exist. Creating vlan 24

Sw3(config-if)#switchport access vlan 24

Sw3(config-if)#exit

Sw3(config)#sh vlan

^

% Invalid input detected at '^' marker.

Sw3(config)#^Z

Sw3#

%SYS-5-CONFIG\_I: Configured from console by console

Sw3#sh 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

Fa0/15, Fa0/16, Fa0/17, Fa0/18

Fa0/19, Fa0/20, Fa0/23, Fa0/24

Gig0/1, Gig0/2

13 VLAN0013 active Fa0/13

24 VLAN0024 active Fa0/14

1002 fddi-default act/unsup

1003 token-ring-default act/unsup

1004 fddinet-default act/unsup

1005 trnet-default act/unsup

VLAN Type SAID MTU Parent RingNo BridgeNo Stp BrdgMode Trans1 Trans2

---- ----- ---------- ----- ------ ------ -------- ---- -------- ------ ------

1 enet 100001 1500 - - - - - 0 0

13 enet 100013 1500 - - - - - 0 0

24 enet 100024 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

Remote SPAN VLANs

------------------------------------------------------------------------------

Primary Secondary Type Ports

------- --------- ----------------- ------------------------------------------

Sw3#conf t

Enter configuration commands, one per line. End with CNTL/Z.

Sw3(config)#line con 0

Sw3(config-line)#password cisco

Sw3(config-line)#logging synchronous

Sw3(config-line)#exit

Sw3(config)#line vty 0 5

Sw3(config-line)#password cisco

Sw3(config-line)#login

Sw3(config-line)#exit

Sw3(config)#line vty 0 5

Sw3(config-line)#logging synchronous

Sw3(config-line)#exit

Sw3(config)#^Z

Sw3#

%SYS-5-CONFIG\_I: Configured from console by console

Sw3#sh 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

Fa0/15, Fa0/16, Fa0/17, Fa0/18

Fa0/19, Fa0/20, Fa0/23, Fa0/24

Gig0/1, Gig0/2

13 VLAN0013 active Fa0/13

24 VLAN0024 active Fa0/14

1002 fddi-default act/unsup

1003 token-ring-default act/unsup

1004 fddinet-default act/unsup

1005 trnet-default act/unsup

VLAN Type SAID MTU Parent RingNo BridgeNo Stp BrdgMode Trans1 Trans2

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1 enet 100001 1500 - - - - - 0 0

13 enet 100013 1500 - - - - - 0 0

24 enet 100024 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

Remote SPAN VLANs

------------------------------------------------------------------------------

Primary Secondary Type Ports

------- --------- ----------------- ------------------------------------------

Sw3#sh ip int brief

Interface IP-Address OK? Method Status Protocol

FastEthernet0/1 unassigned YES manual down down

FastEthernet0/2 unassigned YES manual down down

FastEthernet0/3 unassigned YES manual down down

FastEthernet0/4 unassigned YES manual down down

FastEthernet0/5 unassigned YES manual down down

FastEthernet0/6 unassigned YES manual down down

FastEthernet0/7 unassigned YES manual down down

FastEthernet0/8 unassigned YES manual down down

FastEthernet0/9 unassigned YES manual down down

FastEthernet0/10 unassigned YES manual down down

FastEthernet0/11 unassigned YES manual down down

FastEthernet0/12 unassigned YES manual down down

FastEthernet0/13 unassigned YES manual up up

FastEthernet0/14 unassigned YES manual up up

FastEthernet0/15 unassigned YES manual up up

FastEthernet0/16 unassigned YES manual down down

FastEthernet0/17 unassigned YES manual down down

FastEthernet0/18 unassigned YES manual down down

FastEthernet0/19 unassigned YES manual down down

FastEthernet0/20 unassigned YES manual down down

FastEthernet0/21 unassigned YES manual up up

FastEthernet0/22 unassigned YES manual up up

Sw3#line vty 0 5

^

% Invalid input detected at '^' marker.

Sw3#conf t

Enter configuration commands, one per line. End with CNTL/Z.

Sw3(config)#line vty 0 5

Sw3(config-line)#transport input telnet

Sw3(config-line)#password cisco

Sw3(config-line)#login

Sw3(config-line)#exit

Sw3(config)#^Z

Sw3#

%SYS-5-CONFIG\_I: Configured from console by console

Sw3#sh 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

Fa0/15, Fa0/16, Fa0/17, Fa0/18

Fa0/19, Fa0/20, Fa0/23, Fa0/24

Gig0/1, Gig0/2

13 VLAN0013 active Fa0/13

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1002 fddi-default act/unsup

1003 token-ring-default act/unsup

1004 fddinet-default act/unsup

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13 enet 100013 1500 - - - - - 0 0

24 enet 100024 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

Remote SPAN VLANs

------------------------------------------------------------------------------

Primary Secondary Type Ports

------- --------- ----------------- ------------------------------------------

Sw3#

Sw3#copy running-config startup-config

Destination filename [startup-config]?

Building configuration...

[OK]

Sw3#

Sw3#copy running-config startup-config

Destination filename [startup-config]?

Building configuration...

[OK]

Sw3#