





Event List Filters - Visible Events

ACL Filter, ARP, BGP, Bluetooth, CAPWAP, CDP, DHCP,
DHCPV6, DNS, DTE, EADOL, EIGRP, EIGRPV6, FTP, H.
323, HSRP HSRPV6, HTTP, HTTPS, CMP, CIMPV6, PSecISAKMP, IoT, IoT TCP, LACP, LLDP, Illeraki, NDP,
NETFLOW, NTP, OSPF, OSPF6, APAP, POPS, PPP,
PPP6D, PTP, RADUS, REP, RP, RIPING, RTP, SCCP,
SMTP, SNMP SSH, STP, SYSLOG, TACAGS, TCP, TFTP,
Telnet, UDP, USB, VTP

Edit Filters

Show AlliNone

```
Switch>
Switch>en
Switch#config t
Enter configuration commands, one per line. End with CNTL/Z.
Switch(config) #vlan 2
Switch(config-vlan)#name programmer
Switch(config-vlan)#int range fa0/1-3
Switch(config-if-range) #switchport made access
% Invalid input detected at '^' marker.
Switch(config-if-range) #switchport mode access
Switch(config-if-range) #switchport access vlan 2
Switch(config-if-range) #exi
Switch (config) #exi
Switchf
%SYS-5-CONFIG I: Configured from console by console
show vlan
VLAN Name
                                Status
                                       Ports
        _______
----
                                active Fa0/4, Fa0/5, Fa0/6, Fa0/7
1 default
                                        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
   programmer
                               active
                                       Fa0/1, Fa0/2, Fa0/3
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 Transl Trans2
```

```
Switch#vlan 3
% Invalid input detected at '^' marker.
Switch#config t
Enter configuration commands, one per line. End with CNTL/2.
Switch(config) #vlan 3
Switch(config-vlan) #name buhg
Switch(config-vlan)#int range fa0/4-6
Switch(config-if-range) #switchport mode access
Switch(config-if-range) #switchport access vlan 3
Switch(config-if-range)#exi
Switch(config)#
%LINK-5-CHANGED: Interface FastEthernet0/7, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/7, changed state to up
%LINK-5-CHANGED: Interface FastEthernet0/8, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/8, changed state to up
%LINK-5-CHANGED: Interface FastEthernet0/9, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/9, changed state to up
%LINK-5-CHANGED: Interface FastEthernet0/10, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/10, changed state to up
```

enet 100001 1500 -

```
Switch(config) #vlan 4
Switch(config-vlan) #name directors
Switch(config-vlan)#int range fa0/7-10
Switch(config-if-range) #switchport mode access
Switch(config-if-range) #switchport access vlan 4
Switch(config-if-range)#exi
Switch(config)#exi
Switch#show vlan
VLAN Name
                                          Status
                                                   Ports
   default
                                          active 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
                                          active Fa0/1, Fa0/2, Fa0/3
active Fa0/4, Fa0/5, Fa0/6
active Fa0/7, Fa0/8, Fa0/9, Fa0/10
   programmer
buhg
directors
2
3
4
1002 fddi-default
                                          active
1003 token-ring-default
                                          active
1004 fddinet-default
                                          active
1005 trnet-default
                                          active
                      MTU Parent RingNo BridgeNo Stp BrdgMode Transl Trans2
VLAN Type SAID
     enet 100001 1500 -
                                                                        0
    enet 100002
                      1500 -
                     1500 -
3 enet 100003
4 enet 100004
1002 fddi 101002
                                                                                0
                                                                        0
                      1500 -
1500 -
                                                                         0
                                                                         0
                                                                                0
```

