

**** IMPORTANT NOTICE ****

```
#####  
#####  
#                                     #  
# DO NOT ATTEMPT TO ACCESS THIS DEVICE WITHOUT PERMISSION  
# FROM THE OWNER. #  
#                                     #  
# ALL ACTIVITY IS REGULATED, MONITORED AND RECORDED.  
#                                     #  
#####  
#####
```

Current configuration : 8219 bytes

```
!  
version 12.2  
no service pad  
service timestamps debug uptime  
service timestamps log uptime  
service password-encryption  
!  
hostname SanSwitch1  
!  
enable secret  
!  
no aaa new-model  
switch 1 provision ws-c3750g-24ts  
switch 2 provision ws-c3750g-24ts  
system mtu routing 1500  
vtp domain SanSwitch1  
vtp mode transparent  
ip subnet-zero  
ip routing  
no ip domain-lookup  
!  
cluster enable SanSwitch 0  
!  
!  
!  
port-channel load-balance src-dst-ip  
no file verify auto  
!  
spanning-tree mode pvst  
spanning-tree extend system-id  
spanning-tree vlan 1 priority 24576  
!
```

```
vlan internal allocation policy ascending
!
!
interface Port-channel5
description EtherChannel-Bundle-Filer-B
switchport mode access
spanning-tree portfast
spanning-tree bpduguard enable
!
interface Port-channel6
description EtherChannel-Bundle-Filer-A
switchport mode access
spanning-tree portfast
spanning-tree bpduguard enable
!
interface Port-channel10
description Cluster-Link-to-Switch-01-Slot6
switchport mode access
!
interface Port-channel11
description Cluster-Link-to-Switch-02-Slot5
switchport mode access
!
interface GigabitEthernet1/0/1
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 5 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet1/0/2
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 5 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet1/0/3
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 5 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet1/0/4
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 5 mode on
spanning-tree portfast
spanning-tree bpduguard enable
```

```
!  
interface GigabitEthernet1/0/5  
!  
interface GigabitEthernet1/0/6  
!  
interface GigabitEthernet1/0/7  
description Cluster-Link-to-Switch-01-Slot6  
switchport mode access  
channel-group 10 mode active  
!  
interface GigabitEthernet1/0/8  
description Cluster-Link-to-Switch-01-Slot6  
switchport mode access  
channel-group 10 mode active  
!  
interface GigabitEthernet1/0/9  
description Cluster-Link-to-Switch-01-Slot6  
switchport mode access  
channel-group 10 mode active  
!  
interface GigabitEthernet1/0/10  
description Cluster-Link-to-Switch-01-Slot6  
switchport mode access  
channel-group 10 mode active  
!  
interface GigabitEthernet1/0/11  
!  
interface GigabitEthernet1/0/12  
description Link-to-router  
switchport trunk encapsulation dot1q  
switchport mode trunk  
!  
interface GigabitEthernet1/0/13  
!  
interface GigabitEthernet1/0/14  
!  
interface GigabitEthernet1/0/15  
description Cluster-Link-to-Switch-02-Slot5  
switchport mode access  
channel-group 11 mode active  
!  
interface GigabitEthernet1/0/16  
description Cluster-Link-to-Switch-02-Slot5  
switchport mode access  
channel-group 11 mode active  
!  
interface GigabitEthernet1/0/17  
description Cluster-Link-to-Switch-02-Slot5  
switchport mode access  
channel-group 11 mode active
```

```
!  
interface GigabitEthernet1/0/18  
  description Cluster-Link-to-Switch-02-Slot5  
  switchport mode access  
  channel-group 11 mode active  
!  
interface GigabitEthernet1/0/19  
!  
interface GigabitEthernet1/0/20  
!  
interface GigabitEthernet1/0/21  
  description EtherChannel-Bundle-Filer-A  
  switchport mode access  
  channel-group 6 mode on  
  spanning-tree portfast  
  spanning-tree bpduguard enable  
!  
interface GigabitEthernet1/0/22  
  description EtherChannel-Bundle-Filer-A  
  switchport mode access  
  channel-group 6 mode on  
  spanning-tree portfast  
  spanning-tree bpduguard enable  
!  
interface GigabitEthernet1/0/23  
  description EtherChannel-Bundle-Filer-A  
  switchport mode access  
  channel-group 6 mode on  
  spanning-tree portfast  
  spanning-tree bpduguard enable  
!  
interface GigabitEthernet1/0/24  
  description EtherChannel-Bundle-Filer-A  
  switchport mode access  
  channel-group 6 mode on  
  spanning-tree portfast  
  spanning-tree bpduguard enable  
!  
interface GigabitEthernet1/0/25  
  switchport mode access  
!  
interface GigabitEthernet1/0/26  
  switchport mode access  
!  
interface GigabitEthernet1/0/27  
  switchport mode access  
!  
interface GigabitEthernet1/0/28  
  switchport mode access  
!
```

```
interface GigabitEthernet2/0/1
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 5 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet2/0/2
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 5 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet2/0/3
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 5 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet2/0/4
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 5 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet2/0/5
!
interface GigabitEthernet2/0/6
!
interface GigabitEthernet2/0/7
description Cluster-Link-to-Switch-01-Slot6
switchport mode access
channel-group 10 mode active
!
interface GigabitEthernet2/0/8
description Cluster-Link-to-Switch-01-Slot6
switchport mode access
channel-group 10 mode active
!
interface GigabitEthernet2/0/9
description Cluster-Link-to-Switch-01-Slot6
switchport mode access
channel-group 10 mode active
!
interface GigabitEthernet2/0/10
description Cluster-Link-to-Switch-01-Slot6
switchport mode access
```

```
channel-group 10 mode active
!
interface GigabitEthernet2/0/11
!
interface GigabitEthernet2/0/12
!
interface GigabitEthernet2/0/13
!
interface GigabitEthernet2/0/14
!
interface GigabitEthernet2/0/15
description Cluster-Link-to-Switch-02-Slot5
switchport mode access
channel-group 11 mode active
!
interface GigabitEthernet2/0/16
description Cluster-Link-to-Switch-02-Slot5
switchport mode access
channel-group 11 mode active
!
interface GigabitEthernet2/0/17
description Cluster-Link-to-Switch-02-Slot5
switchport mode access
channel-group 11 mode active
!
interface GigabitEthernet2/0/18
description Cluster-Link-to-Switch-02-Slot5
switchport mode access
channel-group 11 mode active
!
interface GigabitEthernet2/0/19
!
interface GigabitEthernet2/0/20
!
interface GigabitEthernet2/0/21
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 6 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet2/0/22
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 6 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet2/0/23
description EtherChannel-Bundle-Filer-B
```

```
switchport mode access
channel-group 6 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet2/0/24
description EtherChannel-Bundle-Filer-B
switchport mode access
channel-group 6 mode on
spanning-tree portfast
spanning-tree bpduguard enable
!
interface GigabitEthernet2/0/25
!
interface GigabitEthernet2/0/26
!
interface GigabitEthernet2/0/27
!
interface GigabitEthernet2/0/28
!
interface Vlan1
ip address 192.168.20.220 255.255.255.0
!
interface Vlan10
no ip address
!
ip classless
ip route 192.168.10.14 255.255.255.255 192.168.20.1
ip route 192.168.10.76 255.255.255.255 192.168.20.1
ip http server
!
!
!
!
control-plane
!
banner login ^CCCC
```

**** IMPORTANT NOTICE ****

```
#####
#####
#                               #
# DO NOT ATTEMPT TO ACCESS THIS DEVICE WITHOUT PERMISSION
# FROM THE OWNER. #
#                               #
# ALL ACTIVITY IS REGULATED, MONITORED AND RECORDED.
#
#                               #
```

```
#####  
#####
```

```
^C  
!  
line con 0  
password 7 03065E0E000220485C080A5546425D  
line vty 0 4  
password 7 0509030A27414F0D0B0404425A5C52  
login  
line vty 5 15  
password 7 0509030A27414F0D0B0404425A5C52  
login  
!  
End
```