

2010-5-25

福建星网锐捷网络有限公司

版权所有 侵权必究

%% %

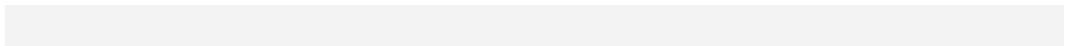
拓扑简述

2924 1 100 / 100 /
2924 2 5750

实施方案说明

2 2 2 2
2 2 30 720y 576
6

配置文件



Building configuration...

Current configuration : 3076 bytes

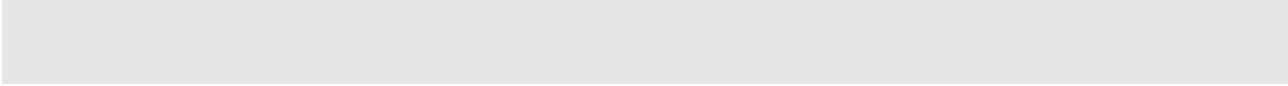
!

version RGOS 10.2(5), Release(63000)(Fri Aug 14 16:24:31

```
!  
interface GigabitEthernet 0/3  
  switchport access vlan 111  
  flowcontrol on  
  description cctv3  
!  
interface GigabitEthernet 0/4  
  switchport access vlan 111  
  flowcontrol on  
  description cctv4  
!  
interface GigabitEthernet 0/5  
  switchport access vlan 111  
  flowcontrol on  
  description cctv5  
!  
interface GigabitEthernet 0/6  
  switchport access vlan 111  
  flowcontrol on  
  description cctv6  
!  
interface GigabitEthernet 0/7  
  switchport access vlan 111  
  flowcontrol on  
  description 59.77.195.7  
!  
interface GigabitEthernet 0/8  
  switchport access vlan 111  
  flowcontrol on  
  description cctv10  
!  
interface GigabitEthernet 0/9  
  switchport access vlan 111  
  flowcontrol on  
  description cctvnews  
!  
interface GigabitEthernet 0/10  
  switchport access vlan 111  
  flowcontrol on  
!  
interface GigabitEthernet 0/11  
  --More--                               switchport access vlan 111  
  flowcontrol on
```

```
!  
interface GigabitEthernet 0/12  
  switchport access vlan 112  
  flowcontrol on  
!  
interface GigabitEthernet 0/13  
  switchport access vlan 111  
  flowcontrol
```

```
description 59.77.195.17
!
interface GigabitEthernet 0/21
 switchport access vlan 111
 flowcontrol on
 description xingkong_tv
!
interface GigabitEthernet 0/22
 switchport access vlan 111
 flowcontrol on
!
interface GigabitEthernet 0/23
 switchport access vlan 111
 flowcontrol on
!
interface GigabitEthernet 0/24
 switchport mode trunk
 flowcontrol on
 medium-type fiber
!
interface VLAN 256
 ip address 10.160.1.9 255.255.255.0
 no shutdown
!
ip igmp profile 1
deny
ip igmp snooping ivgl
ip igmp snooping vlan 111 mrouter interface GigabitEthernet 0/24
ip igmp snooping vlan 112 mrouter interface GigabitEthernet 0/24
!
snmp-server community metcsnmp ro
line con 0
line vty 0 4
 login
 password 7 04341d142a3c7d454271
!
!
end
```



29

5750 29

10

29

29

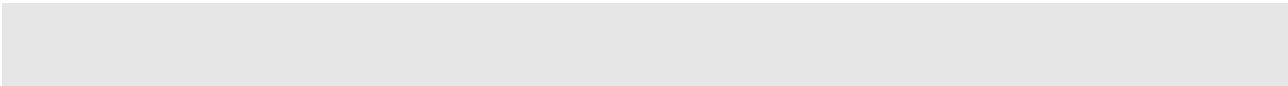
1

y 1
1

-1

-1

-1



10

29

29

21

100

29

5750

10

29

2927

2951

100 /

100	2924	1	2924 1	10	2924 1
		10	2924 1	A	5750