

	V1.1 2011/06/17

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2011-6-3

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2011-6-3		

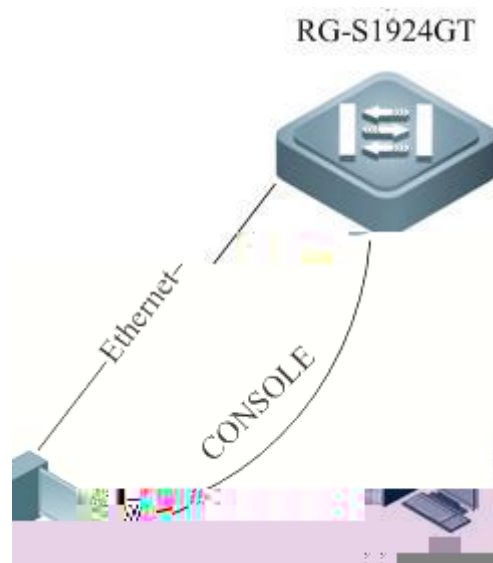
1924GT

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WEB CONSOLE WEB
IP
与

1.2 WEB 6

1. PC

2. PC

3.

PC

IP

192.168.2.10

255.255.255.0

4
4.

PC

IP

192.168.2.xx

web

http://192.168.2.10
5.

PC

IP

192.168.2.10

3

"admin"

Login

1.3

WEB

1

SYSTEM

LAN

LAN Settings

IP

APPLY

锐捷网络

STATUS

SYSTEM

LAN Settings

This page allows you to configure the address of the Web Management interface of your Switch.

Name

LAN Settings

192.168.204.107

255.255.0

192.204.1

HELP

APPLY

CANCEL

LAN Settings

DHCP Enabled

LAN IP Address

Subnet Mask

Gateway IP Address

1.4

2

!

PC

IP

192.168.204.10/24

PC cmd

ping 192.168.204.107

```
Pinging 192.168.204.107 with 32 bytes of data:
Reply from 192.168.204.107: bytes=32 time=5ms TTL=64
Reply from 192.168.204.107: bytes=32 time=6ms TTL=64
Reply from 192.168.204.107: bytes=32 time=5ms TTL=64
Reply from 192.168.204.107: bytes=32 time=5ms TTL=64

Ping statistics for 192.168.204.107:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milliseconds:
        Minimum = 5ms, Maximum = 6ms, Average = 5ms

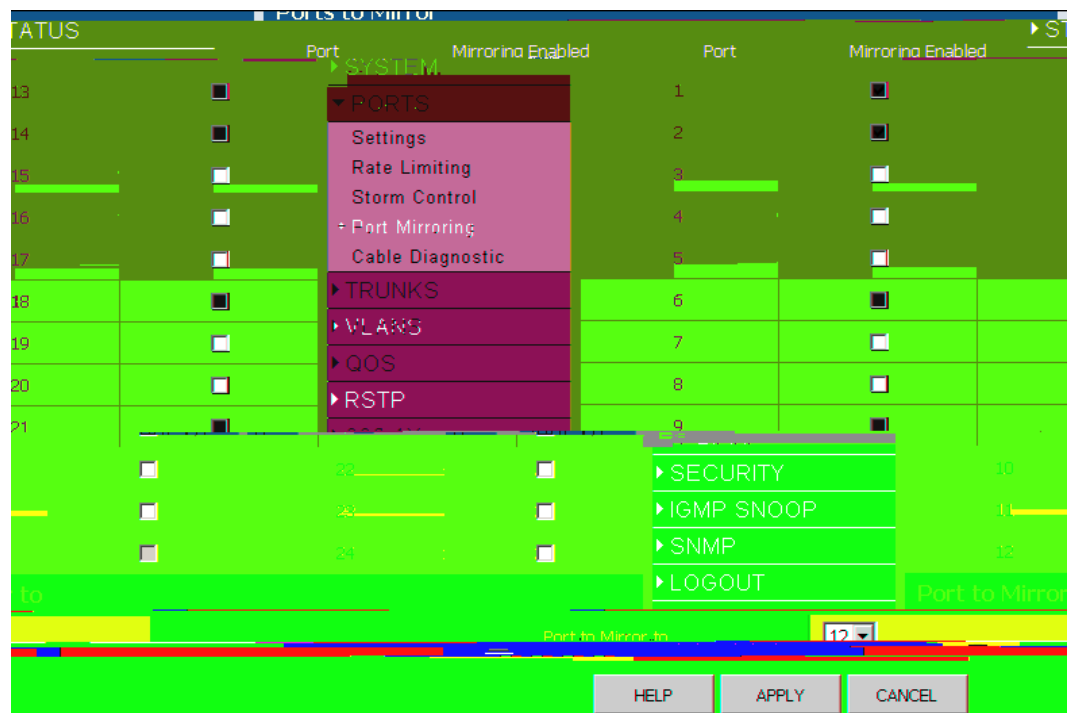
C:\Documents and Settings\Administr
```

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2.1 v



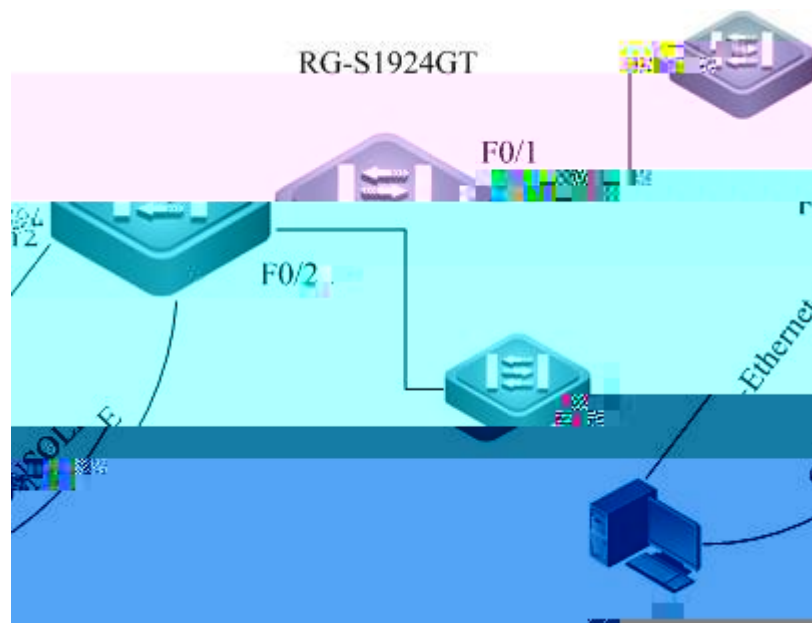
2.3

PC ping 0/1 PC

3 IGMP Snooping

3.1

v



x

S1924GT

IGMP snooping

WEB

CONSOLE

STATUS

Snooping.

PORTS

IGMP Snooping Information

3

4

5

6

7

8

11

12

13

14

15

16

Unregistered
entry
binding
enabled

☒

IGMP Enabled

☒

Router Ports

1

2

9

10

SECURITY

IGMP SNOO

Settings

Status

SNMP

LOGOUT

Help

Apply

Refresh

VLAN ID	IGMP S
1	
2	

! ì Š VLAN ō ı ı ϕ л ı VLAN ▲ IGMP snooping ¢

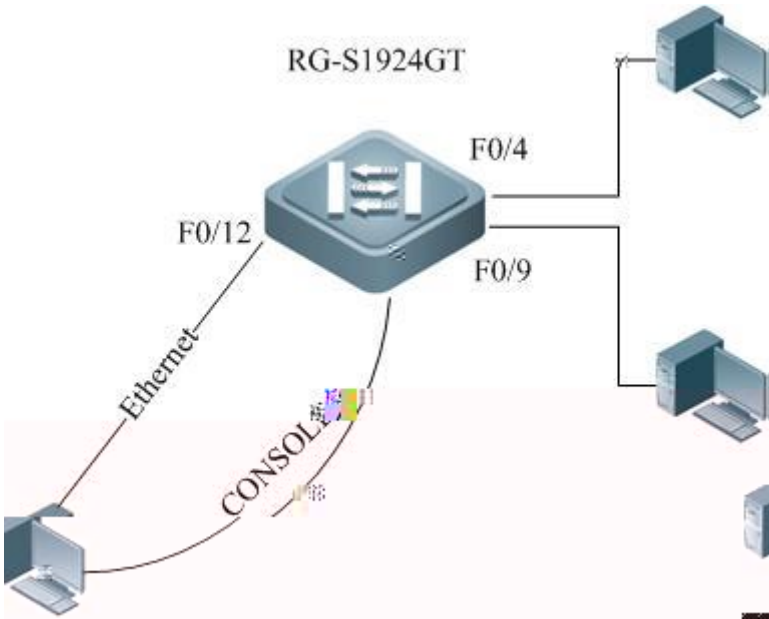
- v2

v3 Reports - v3

v3 Leave – v3

4 PVLAN

4.1v

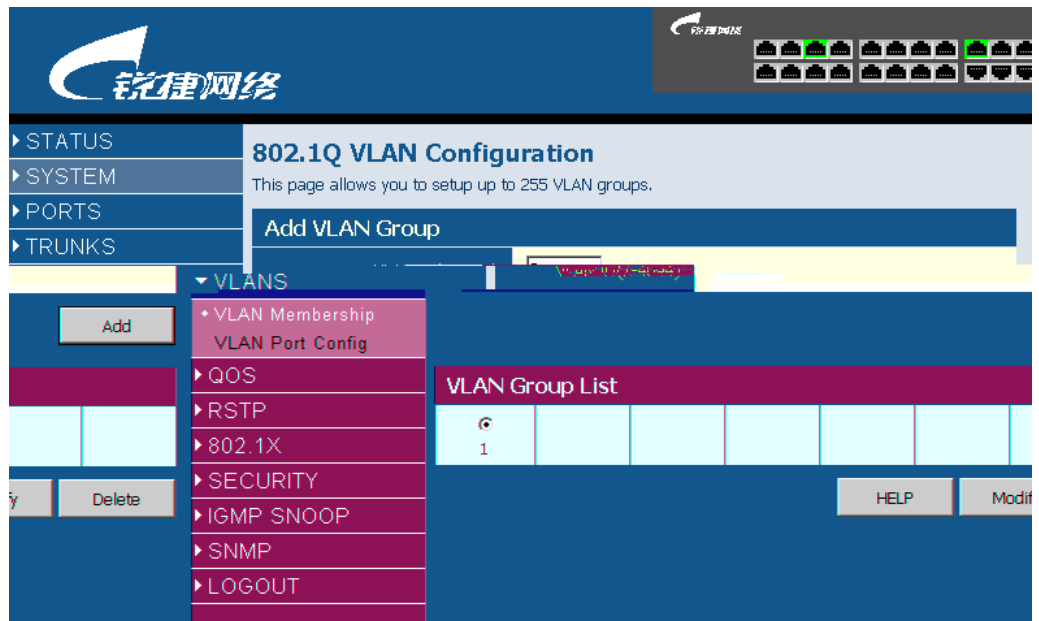


x

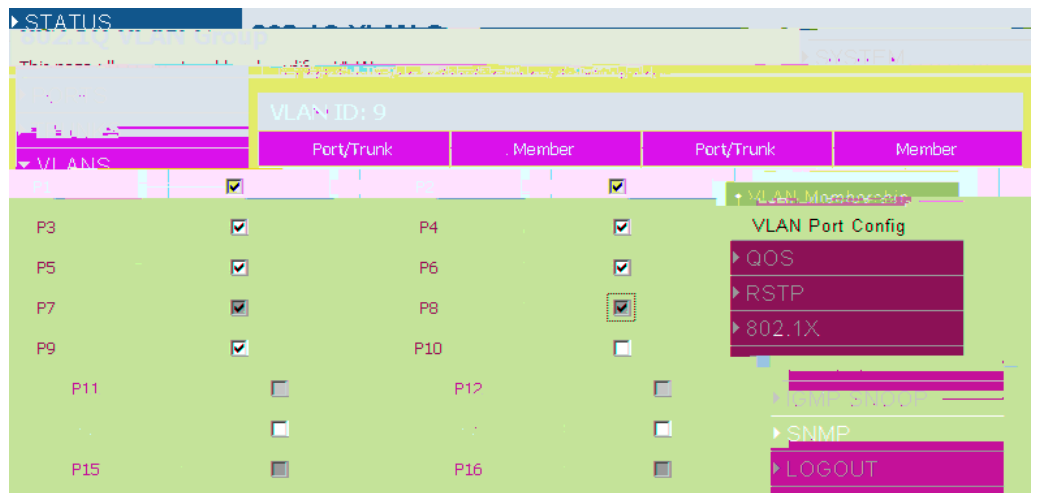
PVLAN 1-8 与 9-12 1-8 9-12 与
VLAN

4.2 WEB 0 K

1. VLAN 9 1-9 VLAN 9



add 802.1Q VLAN Group



APPLY

2. 1-8 10 VLAN10

