



	V1.1 2011/06/17

S1924GT

2011-6-3

2011-6-3		

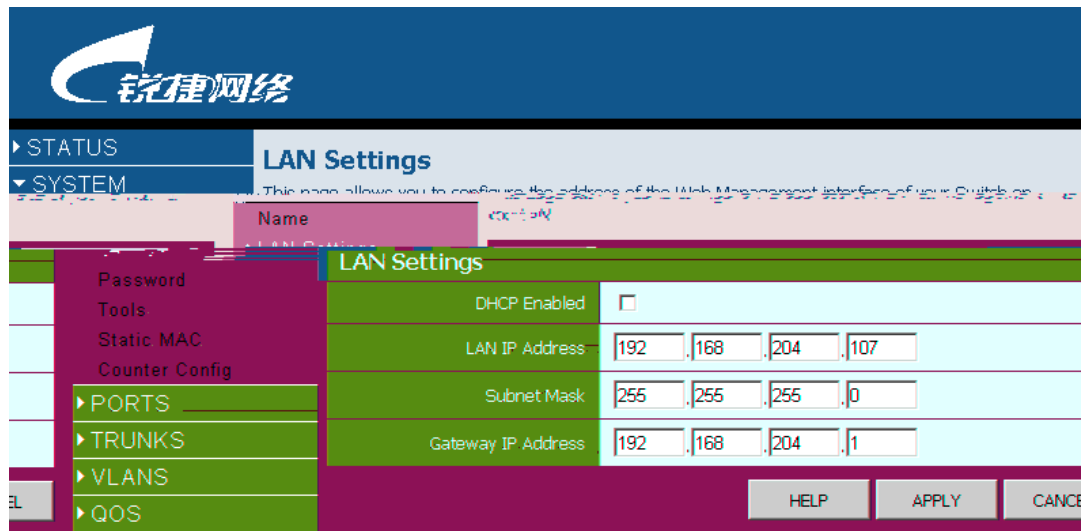
1924GT

u

- 3. IP 192.168.2.10 255.255.255.0
PC IP 192.168.2.xx 4
IP
- 4. PC IP web http://192.168.2.10
PC
PC 3
- 5. "admin" Login

1.3 WEB

SYSTEM LAN LAN Settings IP
IP APPLY



1.4

PC IP 192.168.204.10/24 PC cmd ping 192.168.204.107

```
Pinging 192.168.204.107 with 32 bytes of data:

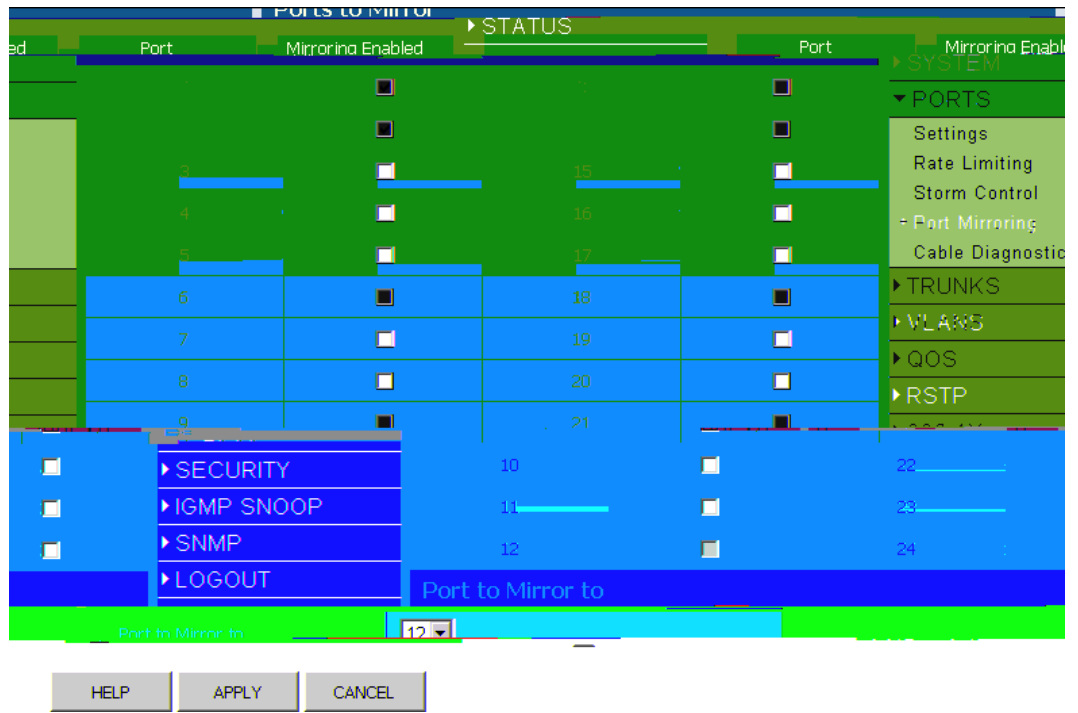
Reply from 192.168.204.107: bytes=32 time=5ms TTL=64
Reply from 192.168.204.107: bytes=32 time=6ms TTL=64
Reply from 192.168.204.107: bytes=32 time=5ms TTL=64
Reply from 192.168.204.107: bytes=32 time=5ms TTL=64

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
```

2

2.1

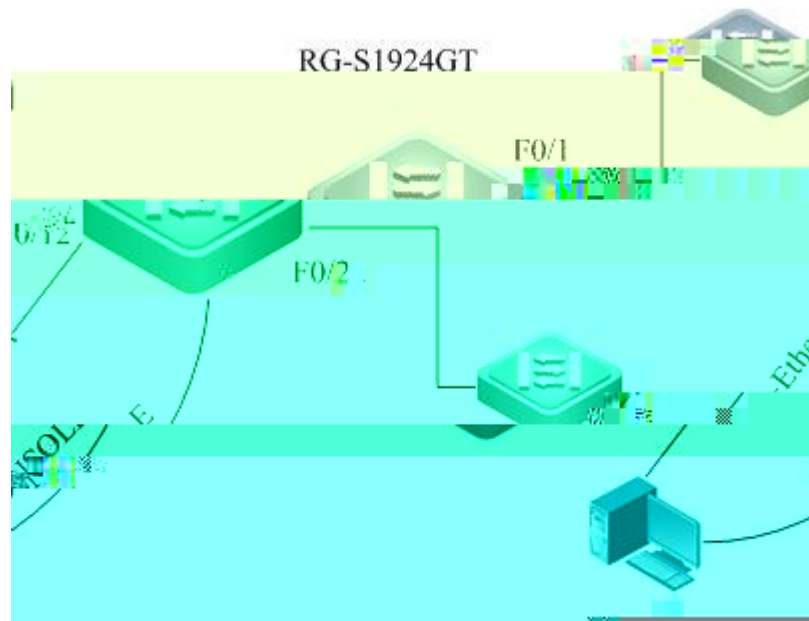


2.3

PC ping 0/1 PC

3 IGMP Snooping

3.1



S1924GT

IGMP snooping

WEB

CONSOLE

STATUS

Configuration of IGMP Snooping.

IGMP Snooping Status

This page enables you to setup the configuration of IGMP Snooping.

IGMP Snooping Information

IGMP Enabled:

Router Ports

1	<input type="checkbox"/>	2	<input type="checkbox"/>	3	<input type="checkbox"/>	4	<input type="checkbox"/>	5	<input type="checkbox"/>	6	<input type="checkbox"/>	7	<input type="checkbox"/>	8	<input type="checkbox"/>
9	<input type="checkbox"/>	10	<input type="checkbox"/>	11	<input type="checkbox"/>	12	<input type="checkbox"/>	13	<input type="checkbox"/>	14	<input type="checkbox"/>	15	<input type="checkbox"/>	16	<input type="checkbox"/>

SECURITY

IGMP SNOOP

Settings

Unregistered IPMC flooding enabled:

Status

- SNMP
- LOGOUT

VLAN ID	IGMP Snooping enabled	IGMP Snooping enabled
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

HELP APPLY REFRESH

VLAN	VLAN	IGMP snooping

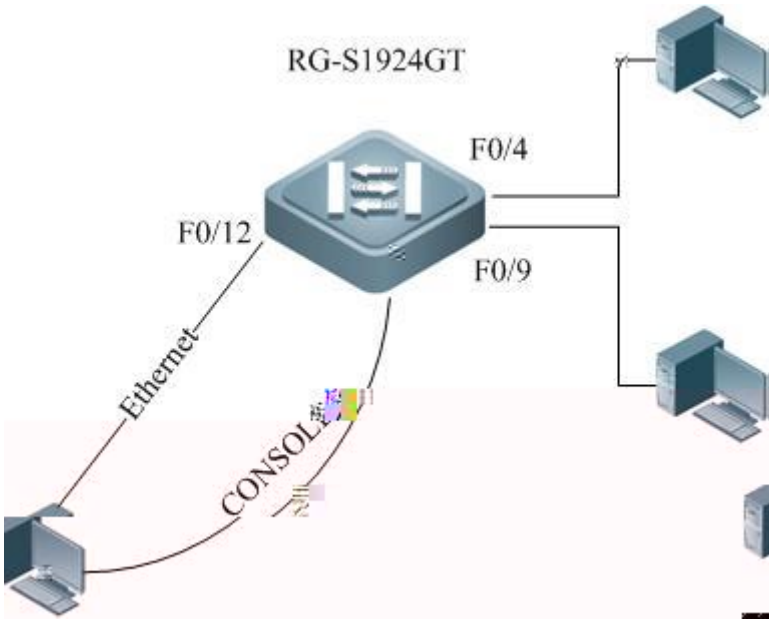
- v2

v3 Reports - v3

v3 Leave – v3

4 PVLAN

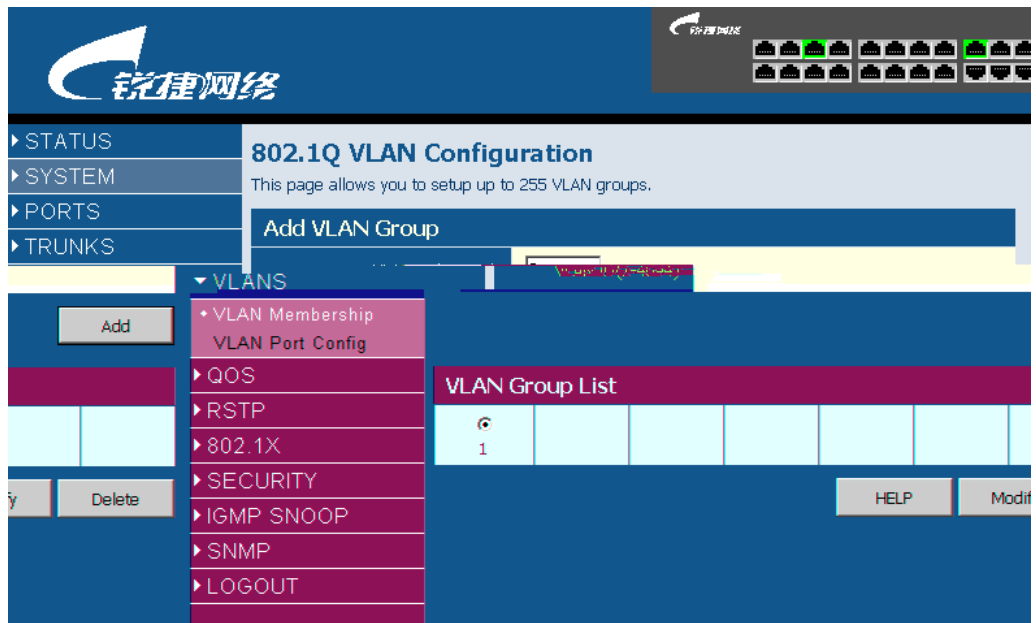
4.1



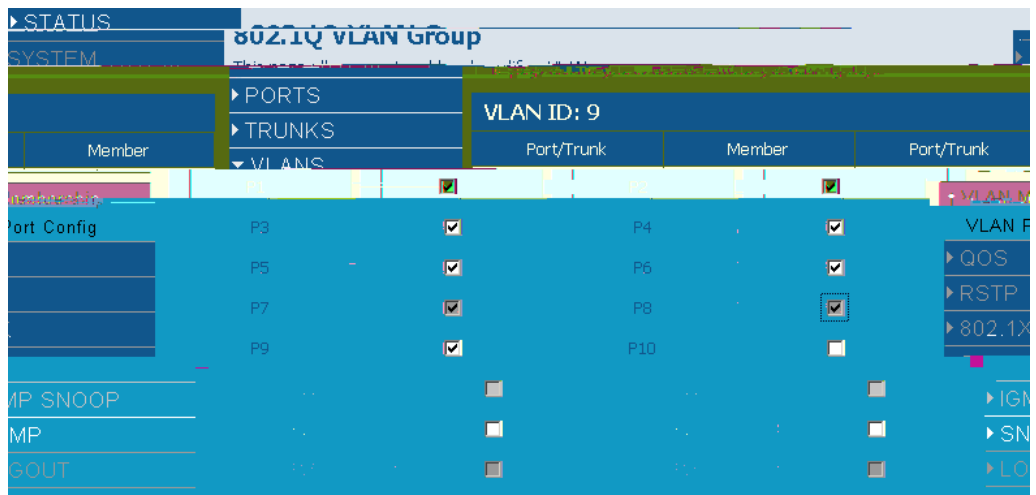
PVLAN VLAN 1-8 9-12 1-8 9-12

4.2 WEB

1. VLAN 9 1-9 VLAN 9



add 802.1Q VLAN Group



APPLY

2. 1-8 10 VLAN10

