



	V1.1 2011/06/17

S1924GT

2011-6-3

2011-6-3		

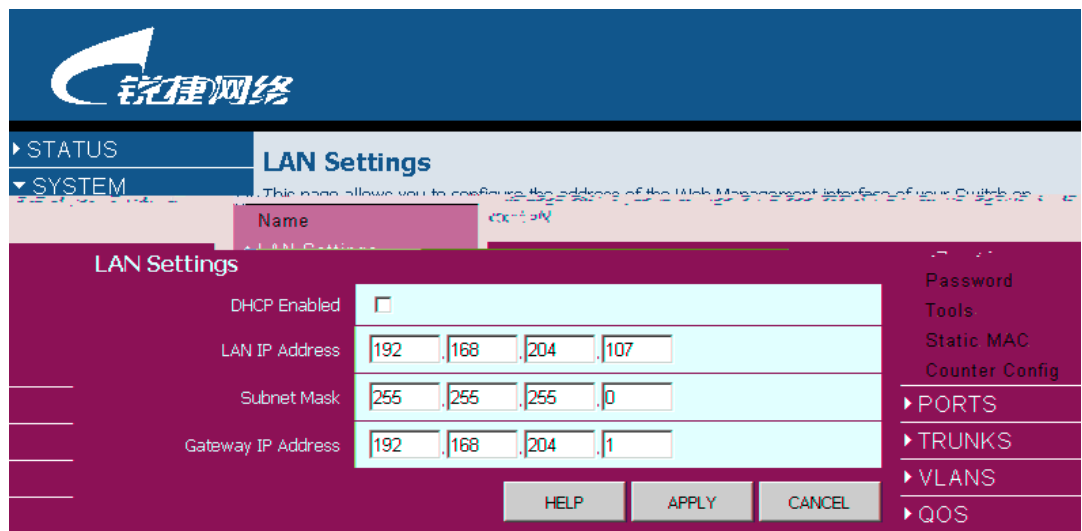
1924GT

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:

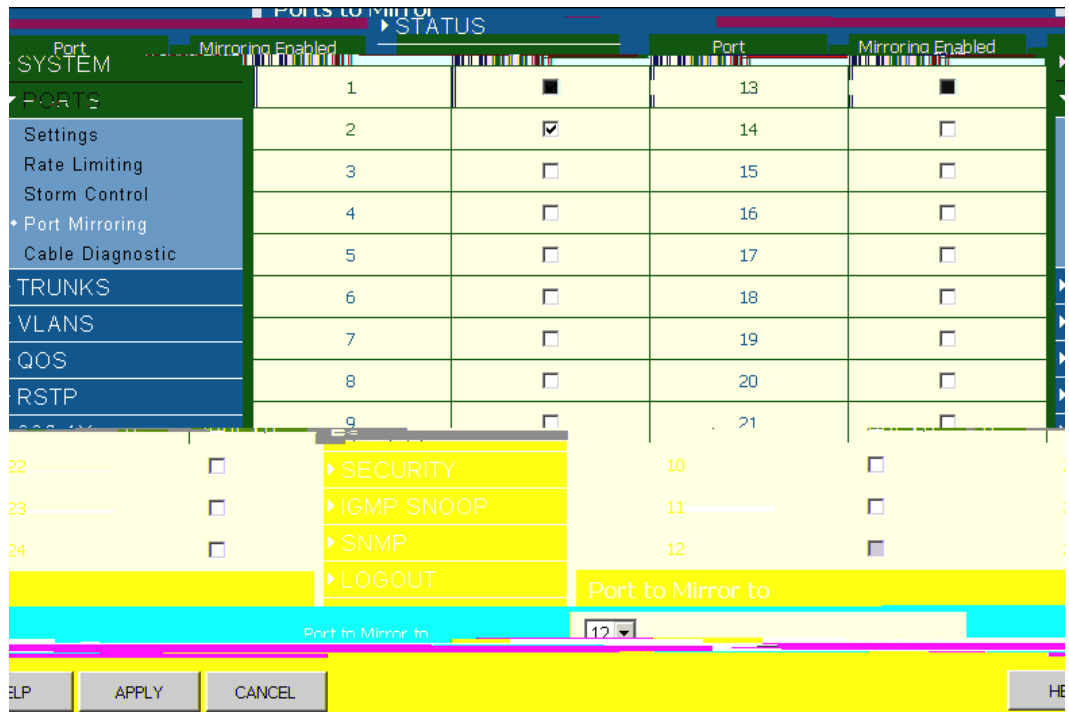
Reply from 192.168.204.107: bytes=32 time=5ms TTL=64
Reply from 192.168.204.107: bytes=32 time=6ms TTL=64
Reply from 192.168.204.107: bytes=32 time=5ms TTL=64
Reply from 192.168.204.107: bytes=32 time=5ms TTL=64

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

Administrator>
```

2

2.1

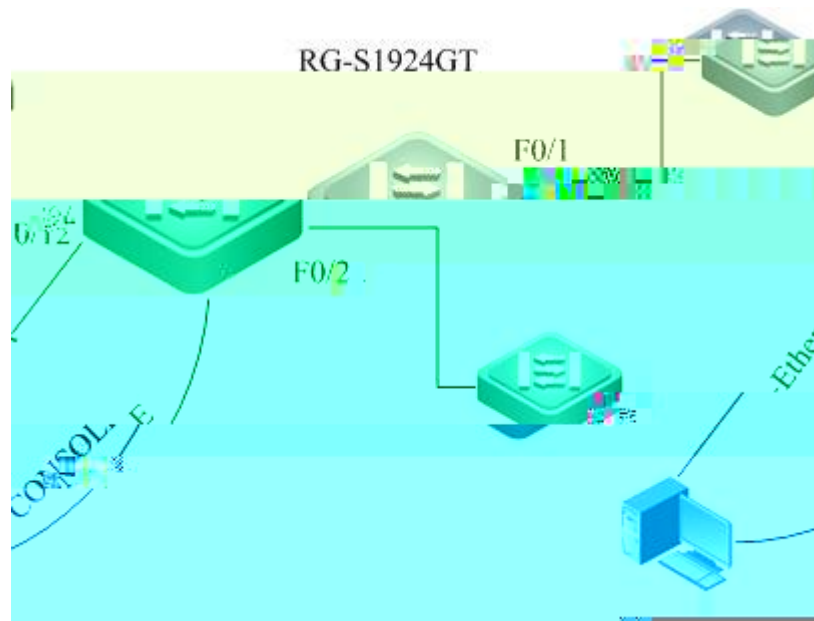


2.3

PC ping 0/1 PC

3 IGMP Snooping

3.1



S1924GT IGMP snooping WEB CONSOLE

STATUS

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

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"/>
17	<input type="checkbox"/>	18	<input type="checkbox"/>	19	<input type="checkbox"/>	20	<input type="checkbox"/>	21	<input type="checkbox"/>	22	<input type="checkbox"/>	23	<input type="checkbox"/>	24	<input type="checkbox"/>

SECURITY

IGMP SNOOPING

Settings

Inregistered IPMC Flooding enabled

Status

SNMP

LOGOUT

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

REFRESH

HELP

APPLY

VLAN

VLAN

IGMP snooping

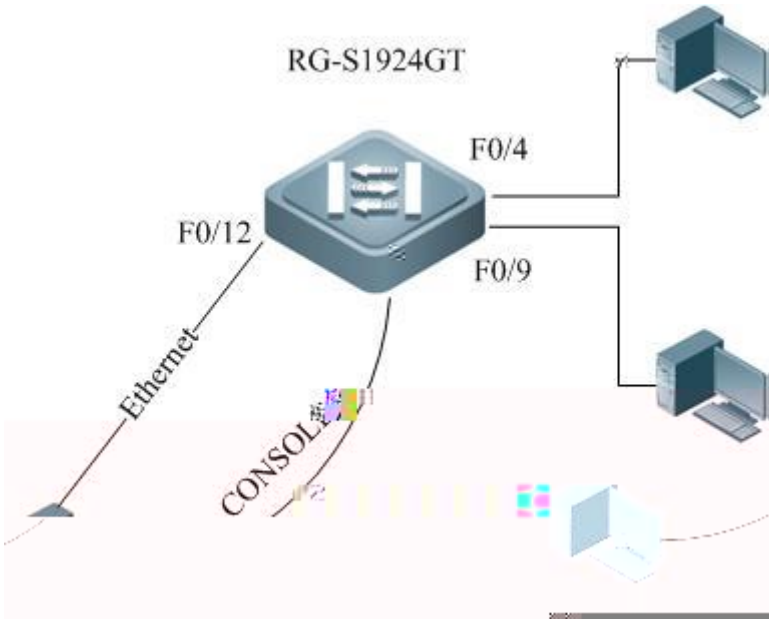
- v2

v3 Reports - v3

v3 Leave – v3

4 PVLAN

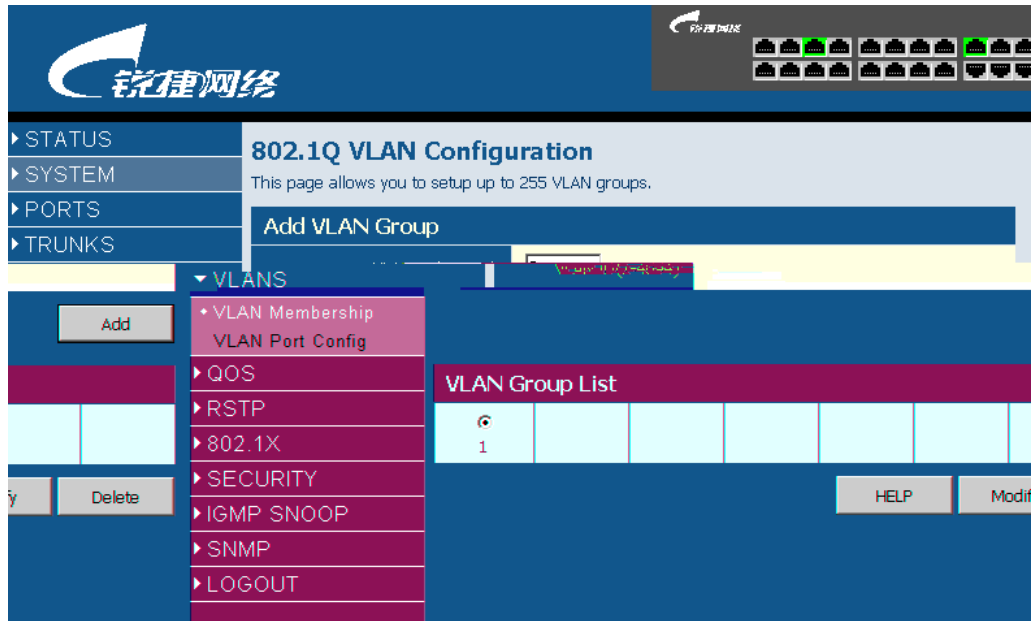
4.1



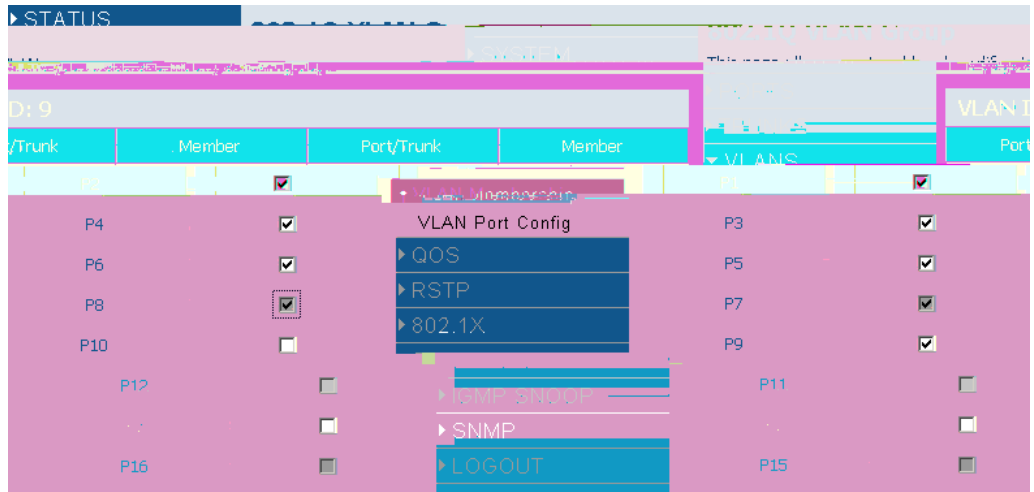
PVLAN VLAN 1-8 9-12 1-8 9-12

4.2 WEB

1. VLAN 9 1-9 VLAN 9



add 802.1Q VLAN Group



APPLY

2. 1-8 10 VLAN10

