# WEB

## RG-S3760E-48P

## RGOS 10.4(3)p5

V1.0

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RGOS 10.4 (3)p5

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http://www.ruijie.com.cn/

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# 1 WEB


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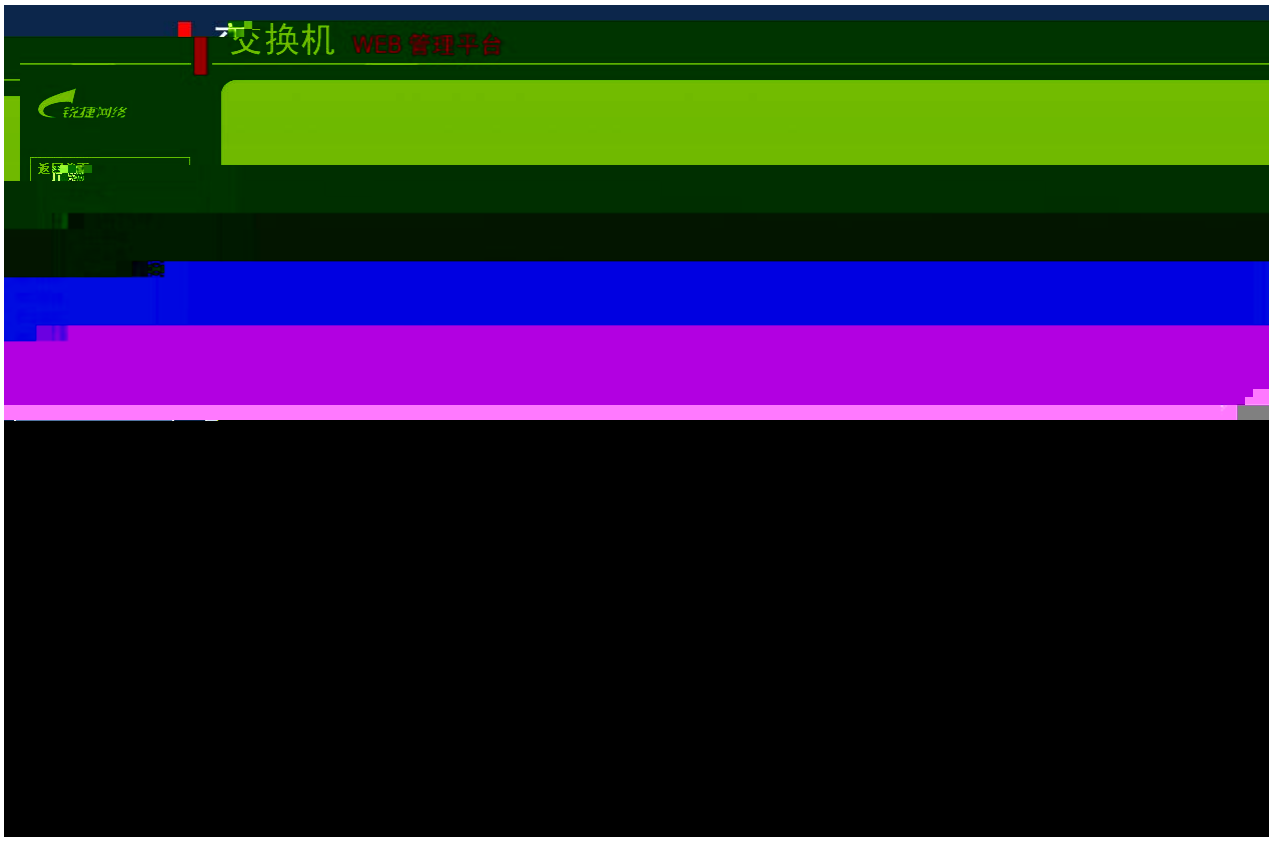


**3. WEB** Л ў

| | |
|---|---|
| & | WEB Enable a enable Â |

## 1.3.1

### 1.3.1.1 IP

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IP


交换机IP设置
注意：如果激活交换机的IP地址，请用新的IP地址重新登录WEB。
VLAN ID
IP地址
子网掩码
状 态
1
192.168.195.200
255.255.255.0
激活
2
192.168.1.2
255.255.255.0
修 改

**4. IP**

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### 1.3.1.2 VLAN

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1˜ VLAN


**6. VLAN**

ł VLAN Â Л Л Ъ à à VLAN VLAN a Â

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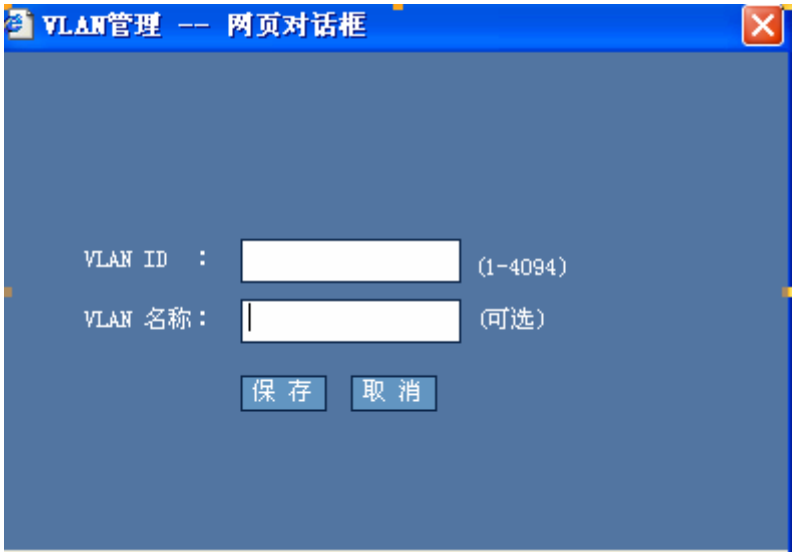
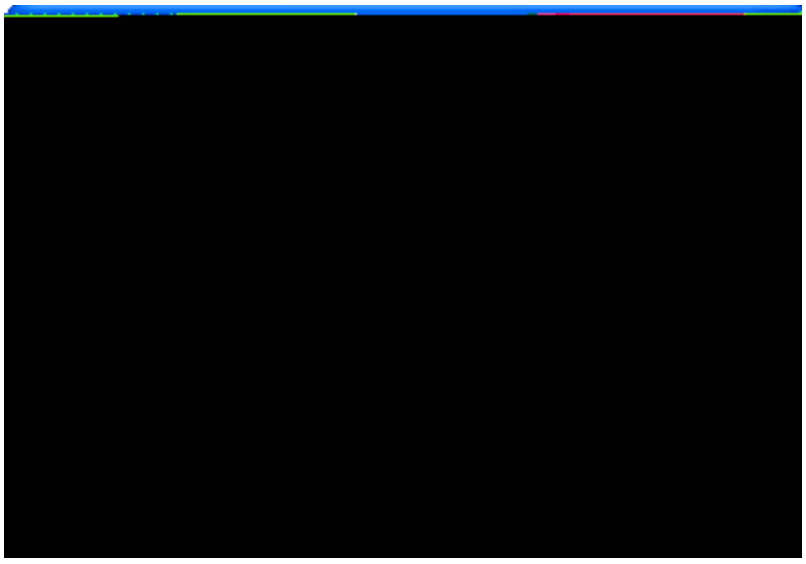



**7. VLAN**

VLAN ID VLAN ¨ ˆ /1 ˜ ł ľ Ł Â ╗ ł VLAN VLAN Э Â

VLAN ł ľ Ł Â

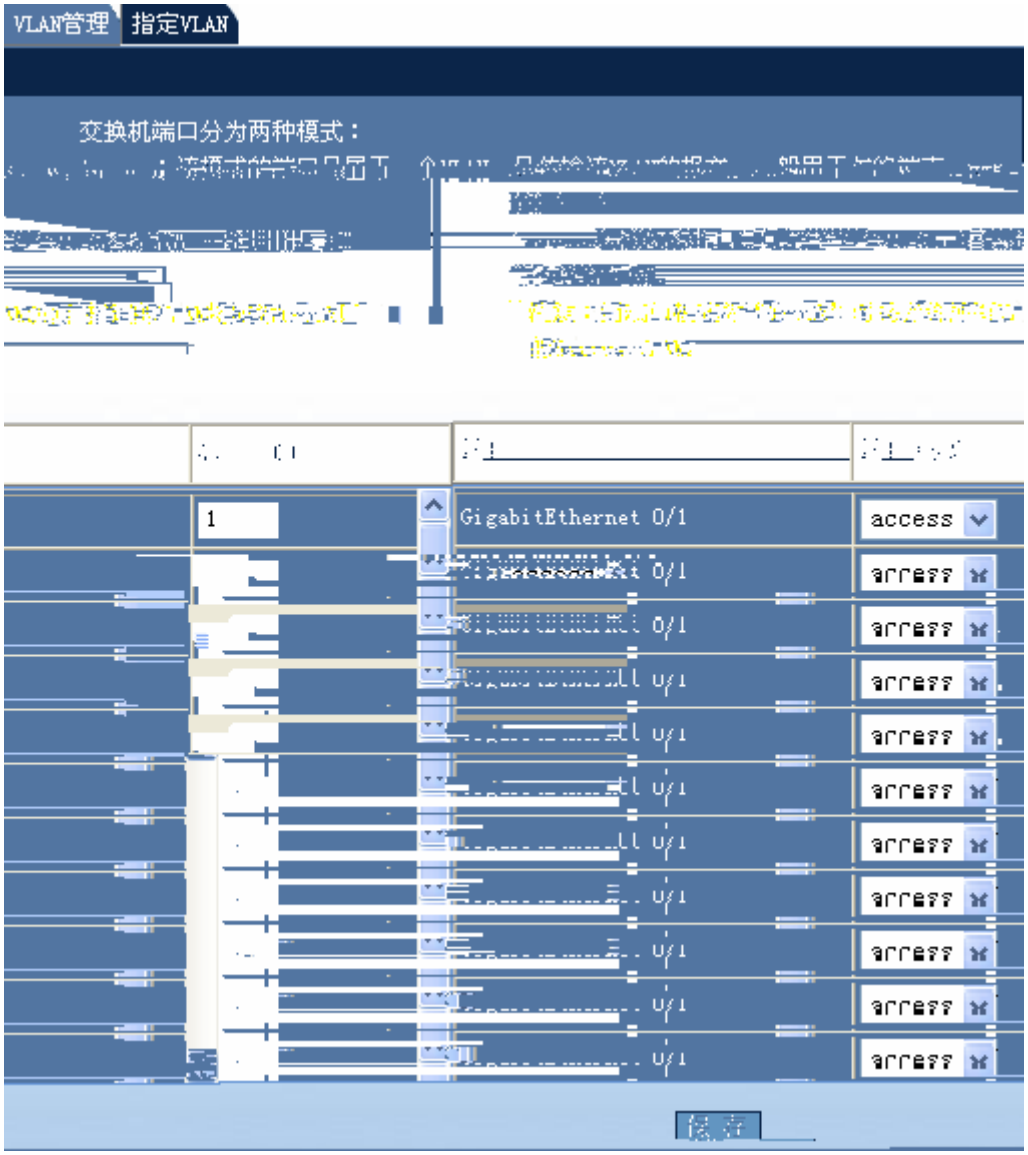
VLAN ł ľ Ł Ю



**8. VLAN**

VLAN ł ľ Ł Â ł VLAN Э Â

2˜ VLAN




**9. VLAN**

VLAN ID ł ľ Ł

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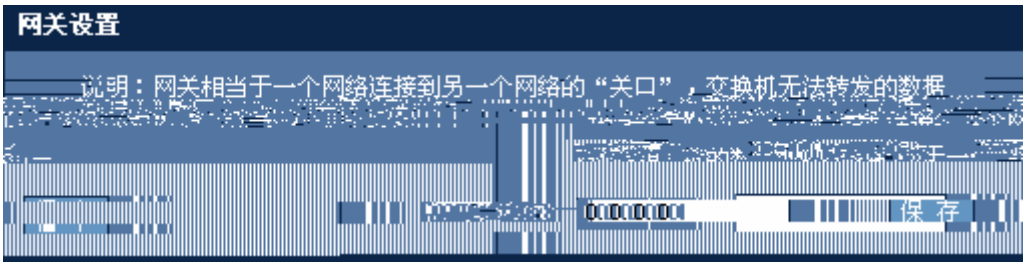


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IP IP ł ľ Ł

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### 1.3.1.4

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端口限速设置

注意：不限速的端口，保持对应文本框为空（1byte=8bit）。S2900系列设备不支持对端口输入速率限制的设置。

| 端口 | 输出速率限制 (312-1000000 KBit/s) | 输入速率限制 (312-1000000 KBit/s) |
|---|---|---|
| GigabitEthernet 0/1 | | |
| GigabitEthernet 0/2 | | |
| GigabitEthernet 0/3 | | |
| GigabitEthernet 0/4 | | |
| GigabitEthernet 0/5 | | |
| GigabitEthernet 0/6 | | |
| GigabitEthernet 0/7 | | |
| GigabitEthernet 0/8 | | |
| GigabitEthernet 0/9 | | |
| GigabitEthernet 0/10 | | |
| GigabitEthernet 0/11 | | |
| GigabitEthernet 0/12 | | |
| GigabitEthernet 0/13 | | |
| GigabitEthernet 0/14 | | |
| GigabitEthernet 0/15 | | |

保 存 取消全部限速

**12.**

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### 1.3.1.6

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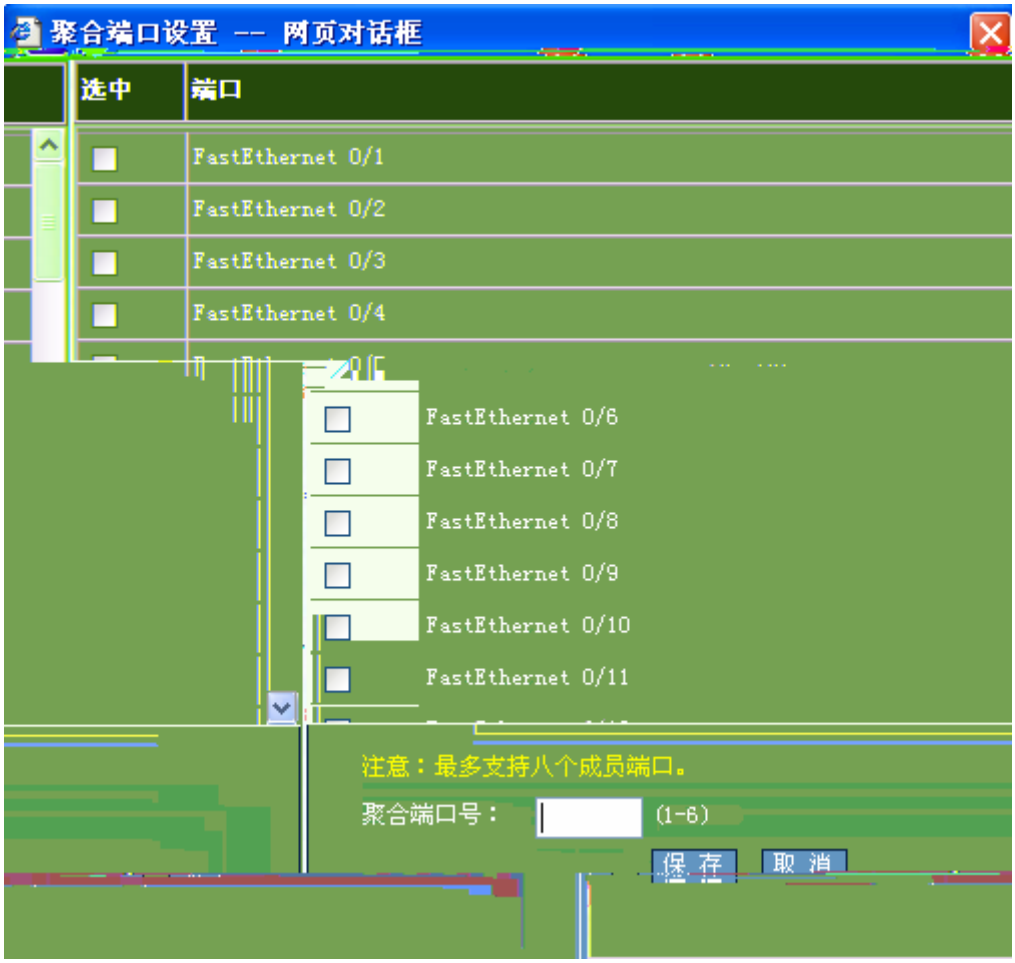


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### 1.3.1.8 DHCP

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DHCP


**16. DHCP**

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2)DHCP ┗

DHCP ┗ ł ľ Ŀ Â ╖ ł

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## 1.3.1.9 DHCP Snooping

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DHCP Snooping


**17. DHCP Snooping**

1)DHCP Snooping

DHCP Snooping ╖ DHCP Snooping MAC ╖
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2)DHCP Snooping

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### 1.3.1.10 IGMP Snooping

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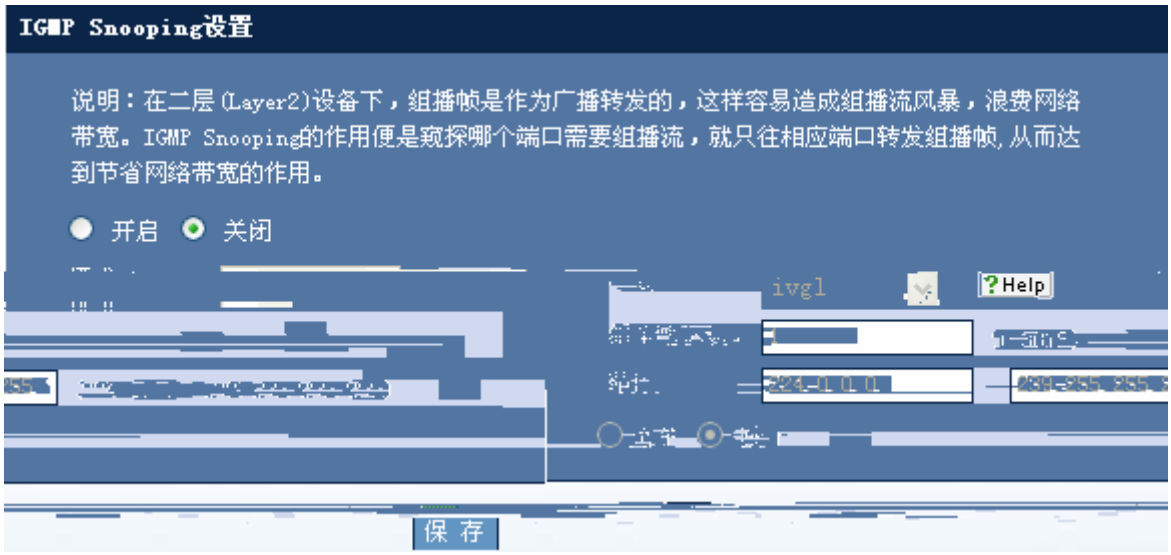
IGMP Snooping




**18. IGMP Snooping**

IGMP Snooping ╖ ľ Ł Ю й Л
Л Лъ ivgl à svgl à ivgl-svgl Ь svgl à ivgl-svgl
Л Лъ ãIP Â ł ľ Ł Â IGMP
Snooping ╖ ľ Ł ľ Ł Â

### 1.3.1.11 STP

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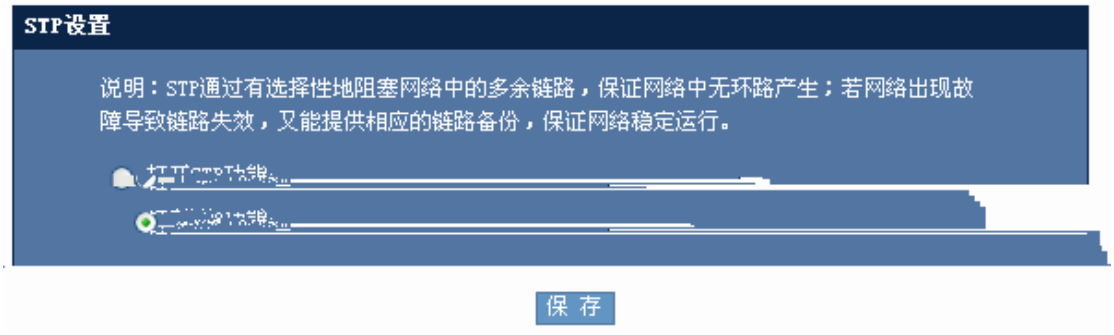

**19. STP**

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### 1.3.1.12 SNMP

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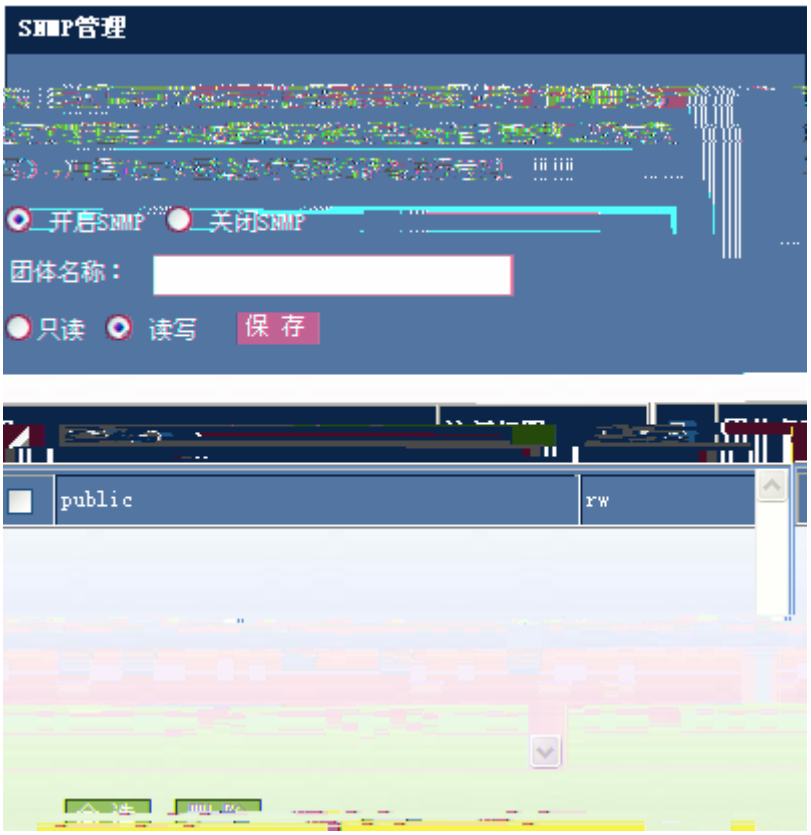
SNMP




**20. SNMP**

SNMP ╗ ľ SNMP Ł Л Ъ ¨ ä
ł ľ Ł Â SNMP ╗

### 1.3.2.1 ARP

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ARP


**21. ARP**

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### 1.3.2.2 ARP

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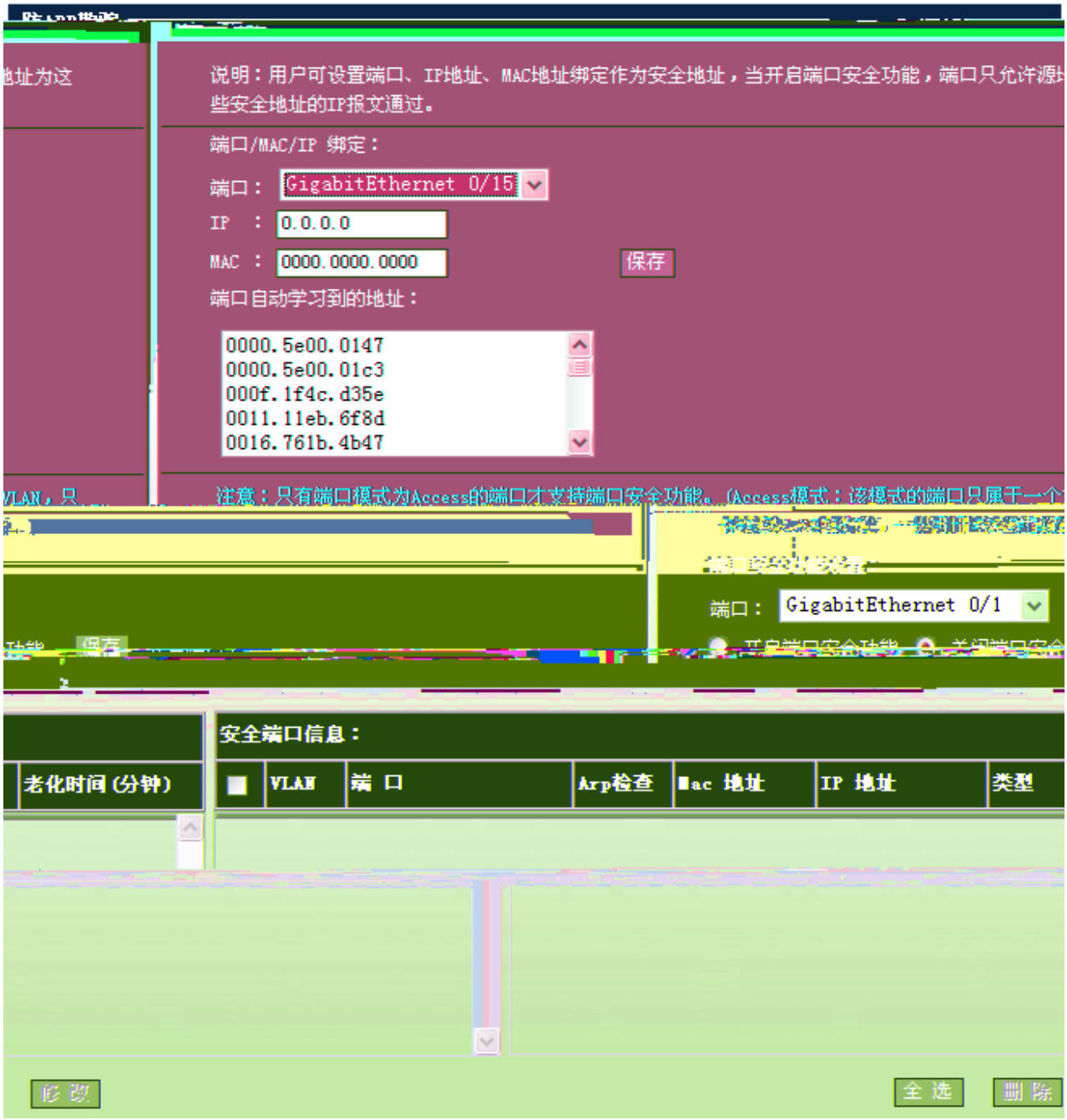
ARP




**22. ARP**

1) /MAC/IP

/MAC/IP IP MAC

MAC

GigabitEthernet 0/15

MAC

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### 1.3.2.4 ACL

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ACL

**25. ACL**

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ACL ACL ACL

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ACE ľ Ł Â

2˜ ACL

IP ľ IP Ł Ю ù

IP


**26. IP**

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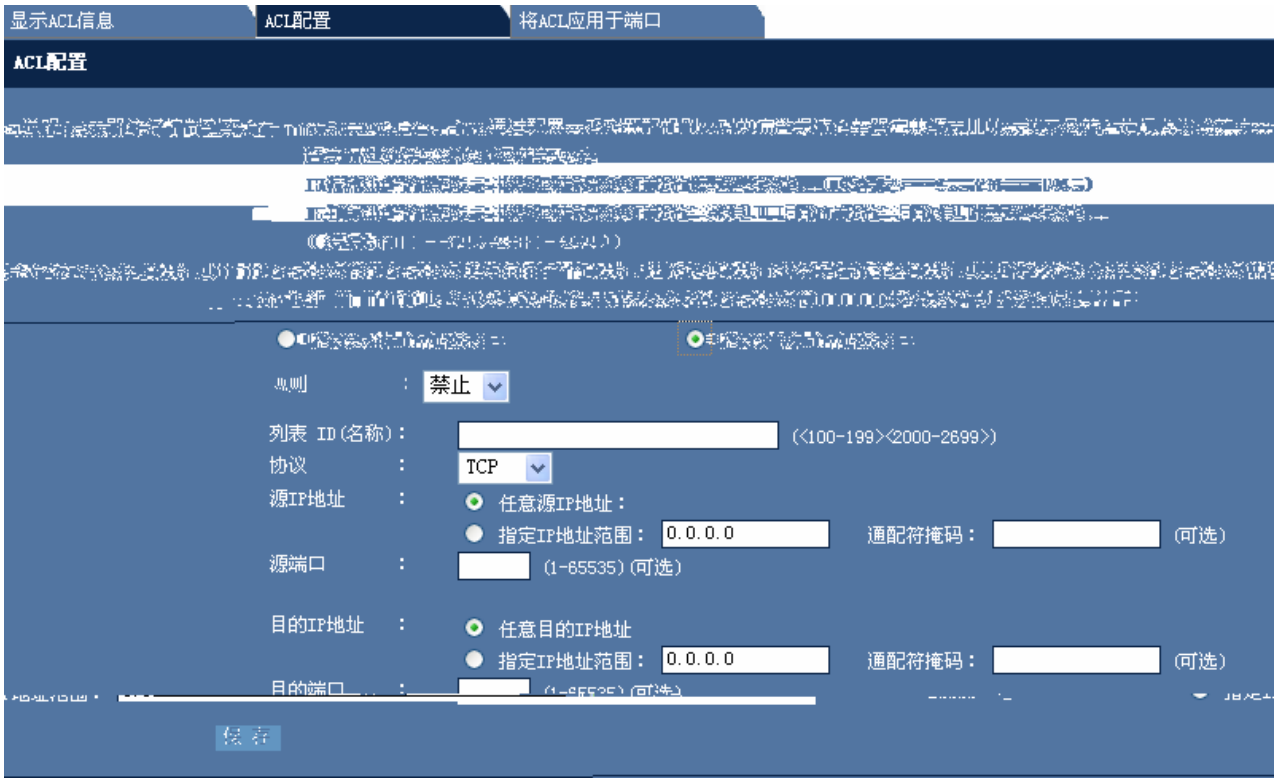
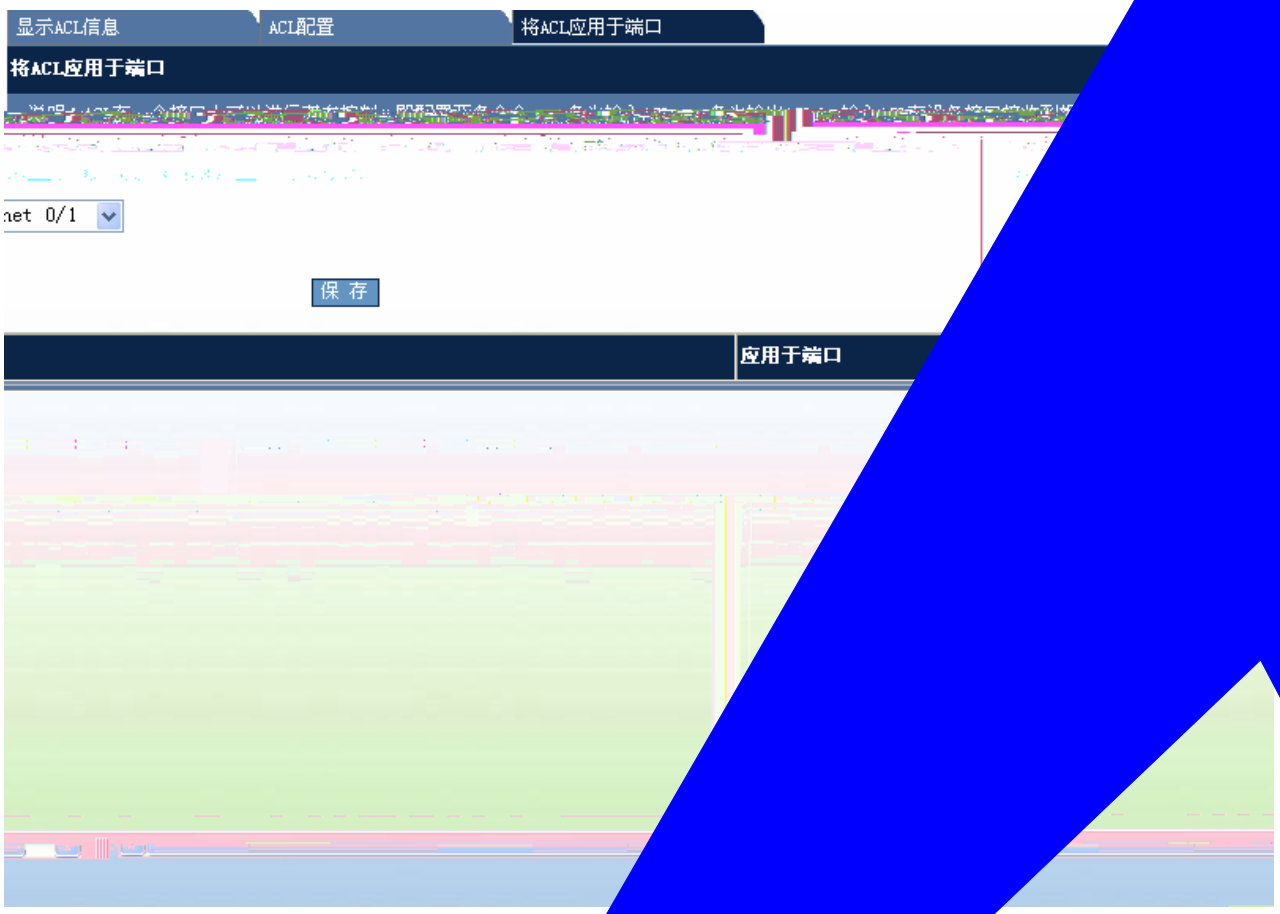
IP


显示ACL信息
ACL配置
将ACL应用于端口
ACL配置
禁止
列表 ID(名称)：
(<100-199>|<2000-2699>)
协议
TCP
源IP地址
任意源IP地址：
指定IP地址范围：
0.0.0.0
通配符掩码：
(可选)
源端口
(1-65535)(可选)
目的IP地址
任意目的IP地址
指定IP地址范围：
0.0.0.0
通配符掩码：
(可选)

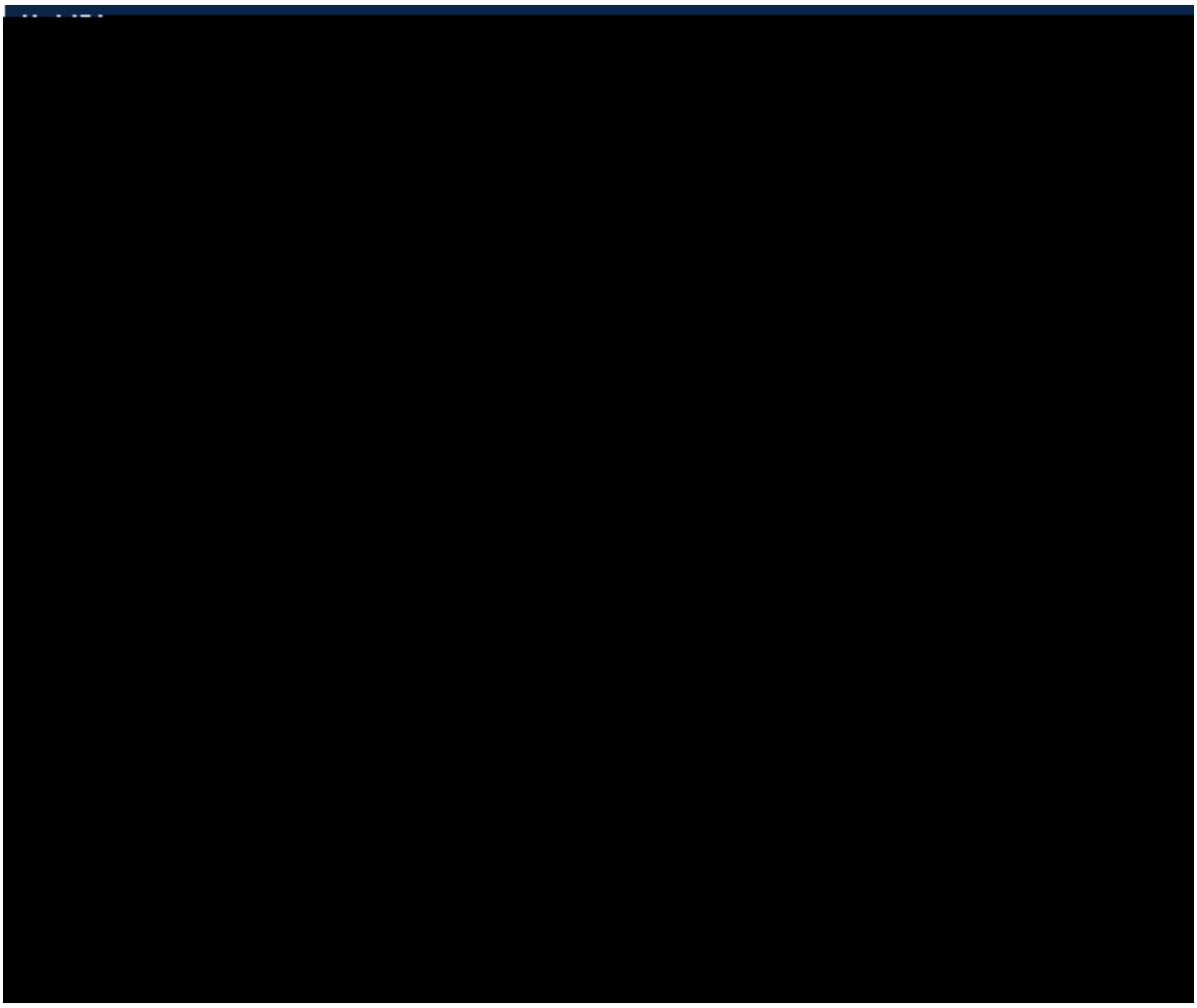
**27.** **IP**




ACL


分类设置
说明：分类设置采用ACL的匹配规则识别出符合某类特征的数据流，并对该数据流进行标记。
类名 ：
ACL列表：
（ACL设置）
保存
类名
ACL
全选
删除

29.



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## 1.3.4

### 1.3.4.1

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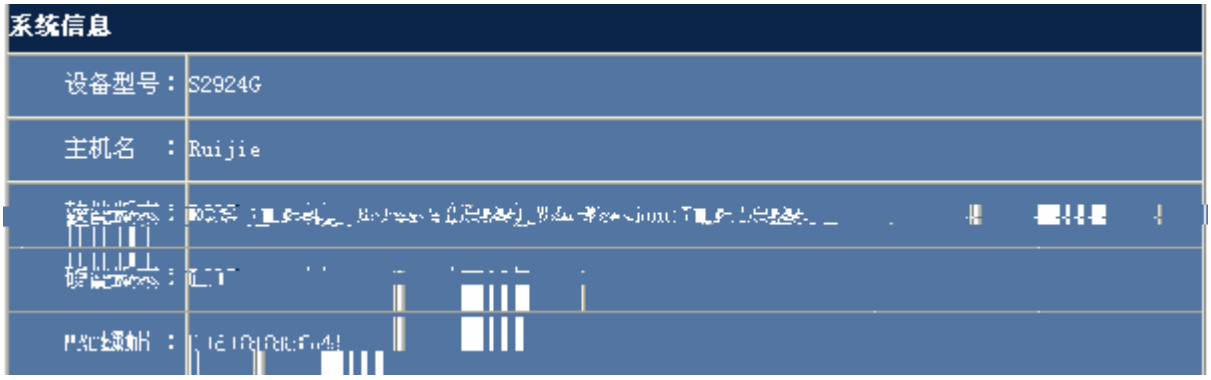


**32.**

### 1.3.4.2

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当前配置
Building configuration...
Current configuration : 12931 bytes
!
version RGNOS 10.2.00(3), Release(30355)(Tue Mar 11 19:23:04 2008 -
23195A44470348C)
!
!
!
vlan 1
name vlan1
!
vlan 2
!
vlan 3
!
vlan 4
!
vlan 5
!
vlan 6
!
vlan 7
!

**33.**

1.3.4.3

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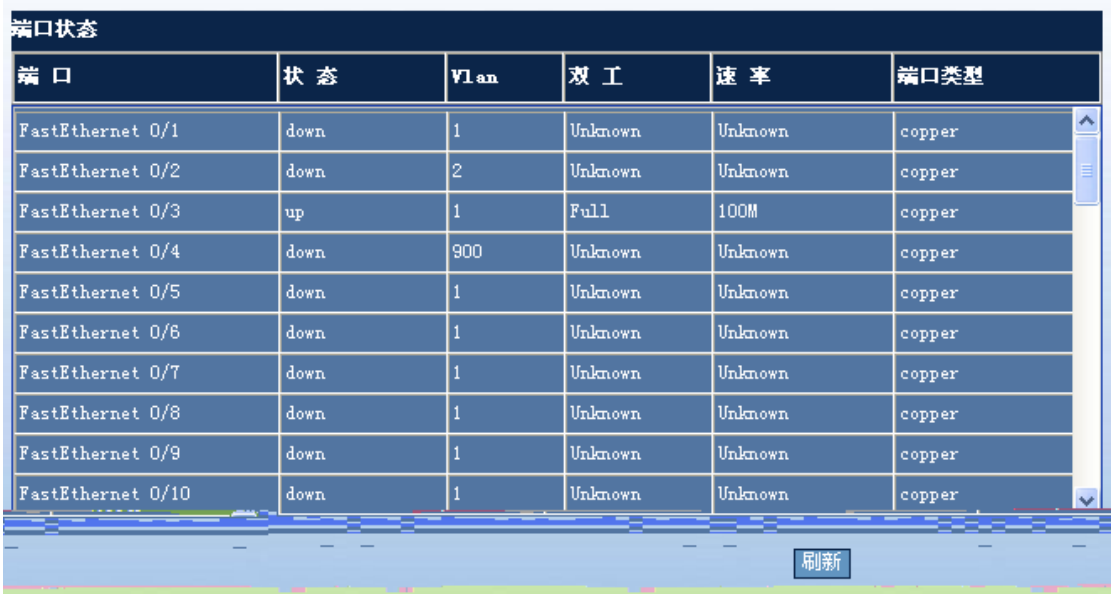
端口状态
端 口
状 态
Vlan
双 工
速 率
端口类型
FastEthernet 0/1 down 1 Unknown Unknown copper
FastEthernet 0/2 down 2 Unknown Unknown copper
FastEthernet 0/3 up 1 Full 100M copper
FastEthernet 0/4 down 900 Unknown Unknown copper
FastEthernet 0/5 down 1 Unknown Unknown copper
FastEthernet 0/6 down 1 Unknown Unknown copper
FastEthernet 0/7 down 1 Unknown Unknown copper
FastEthernet 0/8 down 1 Unknown Unknown copper
FastEthernet 0/9 down 1 Unknown Unknown copper
FastEthernet 0/10 down 1 Unknown Unknown copper
刷新

**34.**

### 1.3.4.4

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端口运行状态

| 端 口 | 带宽占用 |
|---|---|
| FastEthernet 0/1 | 0% |
| FastEthernet 0/2 | 0% |
| FastEthernet 0/3 | 0% |
| FastEthernet 0/4 | 0% |
| FastEthernet 0/5 | 0% |
| FastEthernet 0/6 | 0% |
| FastEthernet 0/7 | 0% |
| FastEthernet 0/8 | 0% |
| FastEthernet 0/9 | 0% |
| FastEthernet 0/10 | 0% |

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### 1.3.4.5

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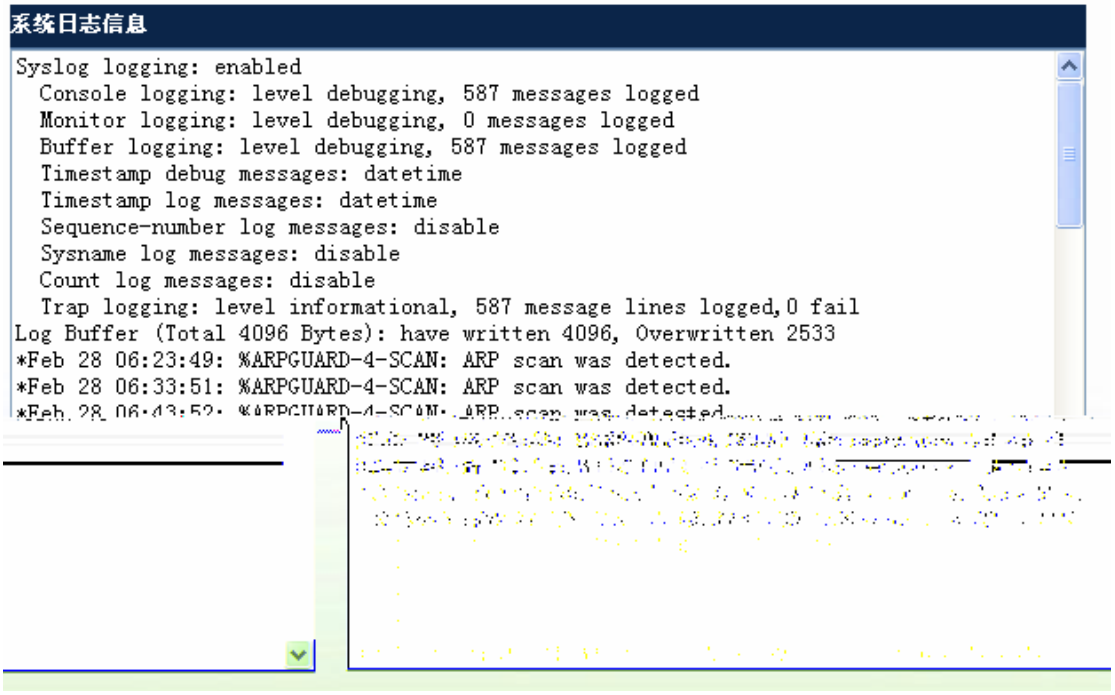



37.

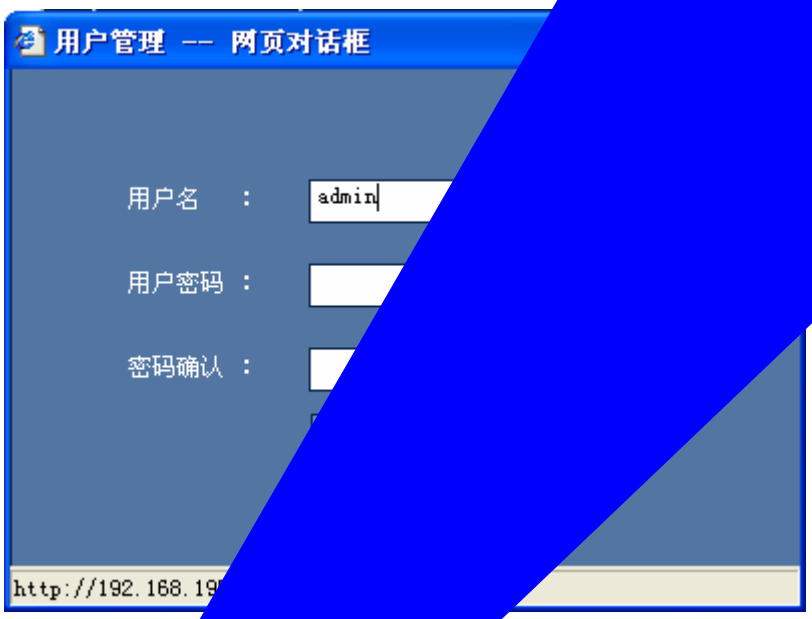
## 1.3.5

### 1.3.5.1 Ping

Ping

Ping

**38. Ping**

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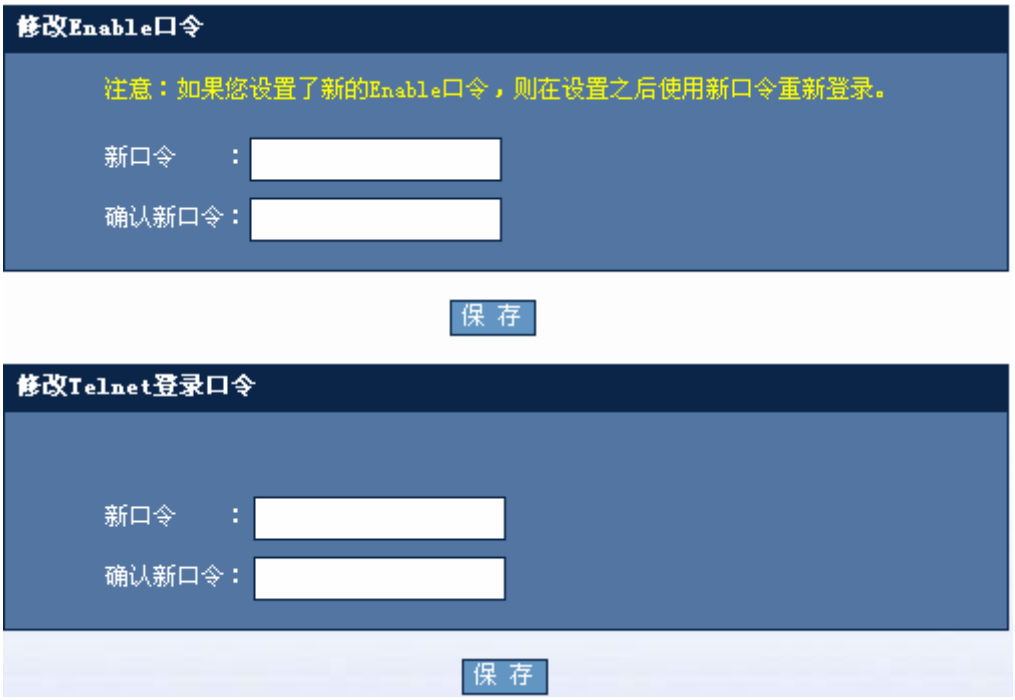


**43.**

1) Enable ৲

Enable ৲ ৲ ɬ ľ Ŀ Â


**44.**

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2) Telnet ৲

Telnet ৲ ৲ ɬ ľ Ŀ Â

### 1.3.5.5 /

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**45. /**

à Э config.text TFTP Ł IP TFTP Ł Э
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### 1.3.5.6 WEB

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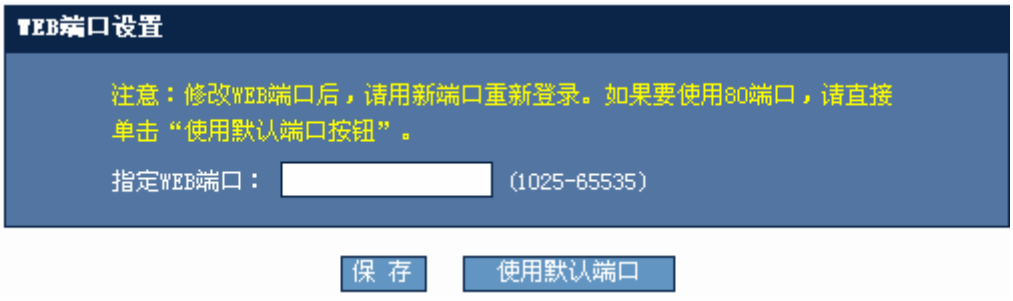
WEB



**46. WEB**

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Â ù 8080 IP ù 192.168.1.1 http://192.168.1.1:8080
Â ù ľ Ł ł http://192.168.1.1
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## 1.3.5.7

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**47.**

TFTP Ł Â ¨ ù TFTP Ł Э
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## 1.3.5.8

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### 1.3.6

## 1.4 WEB

### 1.4.1

WEB WEB ┗ ɨ enable Â

### 1.4.2

WEB Local Enable ʌ ɅЪ
WEB WEB Â

1˜ Local

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a. config

```
Ruijie#configure
Enter configuration commands, one per line.  End with CNTL/Z.
```

b. WEB ┗

```
Ruijie(config)#enable service web-server
```

c. WEB ѝ Local

b. WEB

```
Ruijie(config)#enable service web-server
```

c. WEB Enable

```
Ruijie(config)#ip http authentication enable
```

d. Enable

```
Ruijie(config)#enable password admin
```

e. IP

```
Ruijie(config)#interface vlan 1
Ruijie(config-if-VLAN 1)#ip address 192.168.100.1 255.255.255.0
```

## 1.4.3

```
line con 0
line vty 0 4
 login
!
!
end
```

2˜ Enable

```
Ruijie(config)#show running-config

Building configuration...
Current configuration : 2014 bytes

!
version RGOS 10.2(4), Release(55435)(Wed May 13 11:50:07 CST 2009 -ngcf32)
vlan 1

no service password-encryption
!
enable password admin            //WEB     Enable
enable service web-server          //    WEB   ┗
!
…..
    ……
!
interface VLAN 1
 ip address 192.168.100.1 255.255.255.0   //        IP
 no shutdown
!
!
line con 0
line vty 0 4
 login
!
!
end
```