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UJRV 4317+6e4<, s6

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RGOS 10.4 (3b19)p3

- http://www.ruijie.com.cn/
- http://webchat.ruijie.com.cn
- http://www.ruijie.com.cn/service.aspx
- 7 × 24 4008-111-000
- http://support.ruijie.com.cn
- service@ruijie.com.cn

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-WEB

WEB

1. WEB

1 WEB

1.1 WEB

WEB IE

WEB WEB WEB WEB
WEB WEB IE

1.2

WEB

WEB	

1.3 WEB

WEB “ WEB ”

WEB Enable Enable

1.4 WEB

IP http://192.168.1.200,

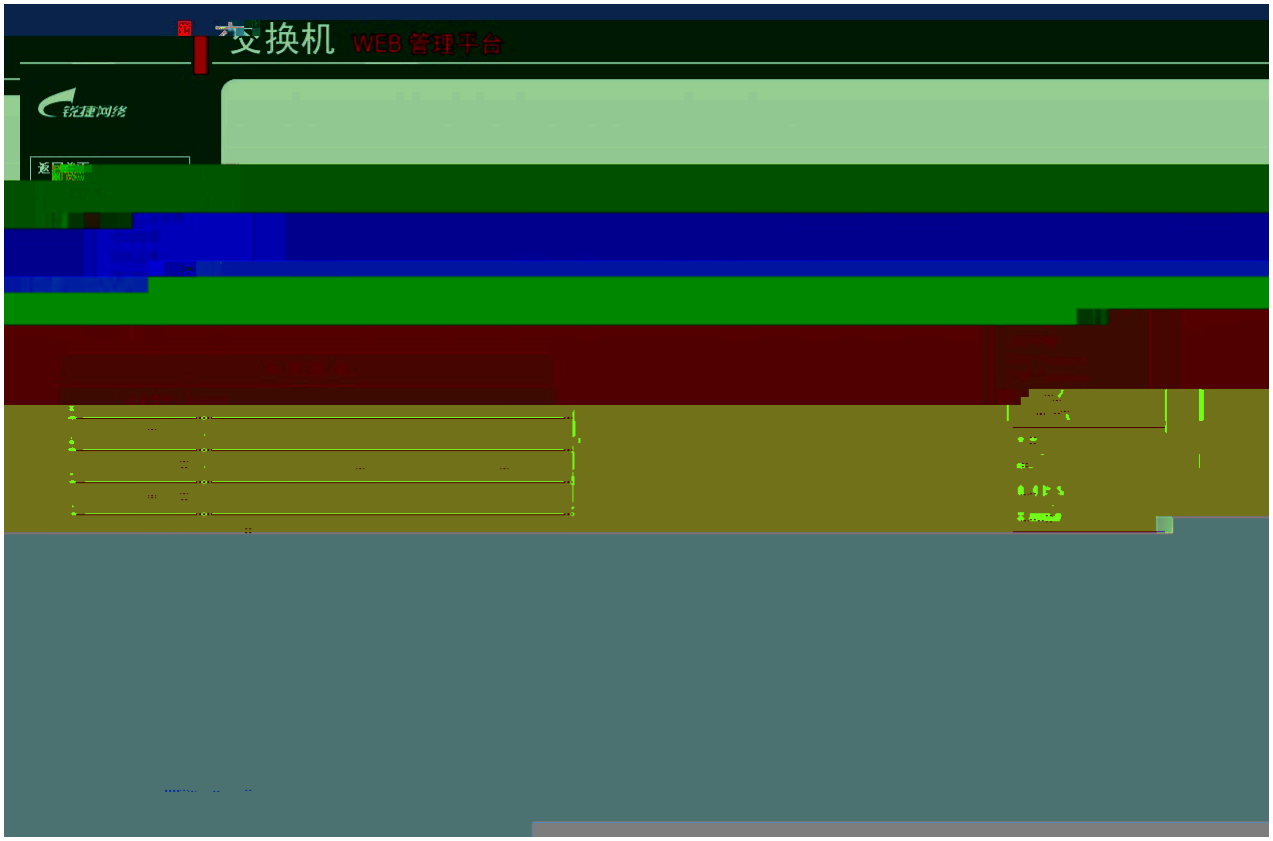
1-1

“ ”

1-2

WEB

1-3 WEB



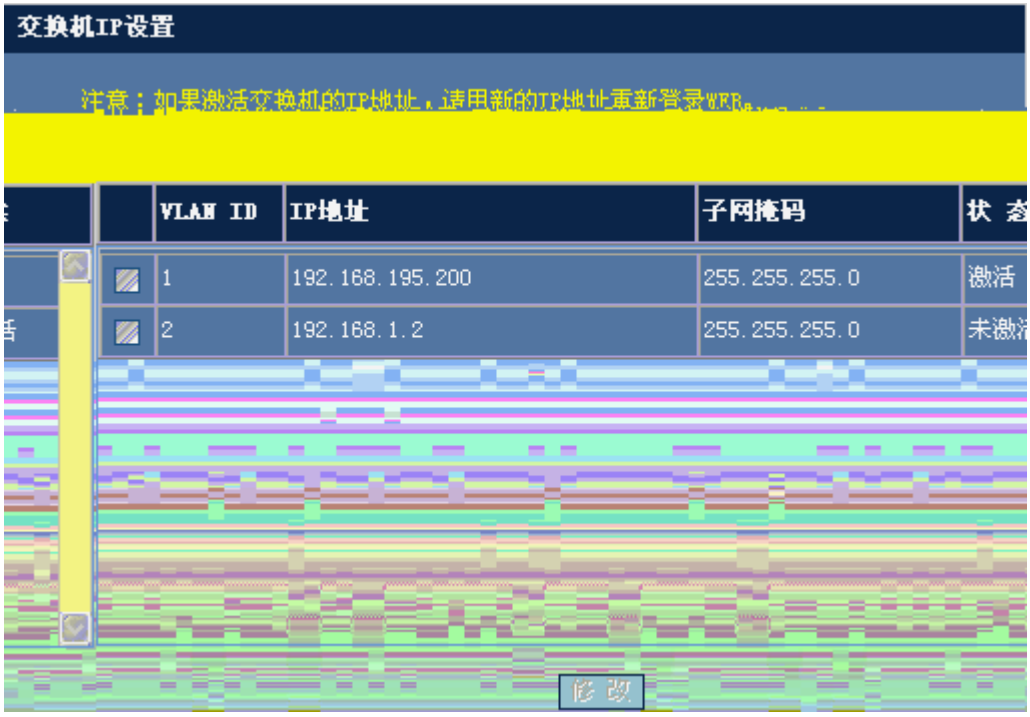
1.5

1.5.1 IP

“ IP ”

IP

1-4 IP



ip “ ”

1-5 IP

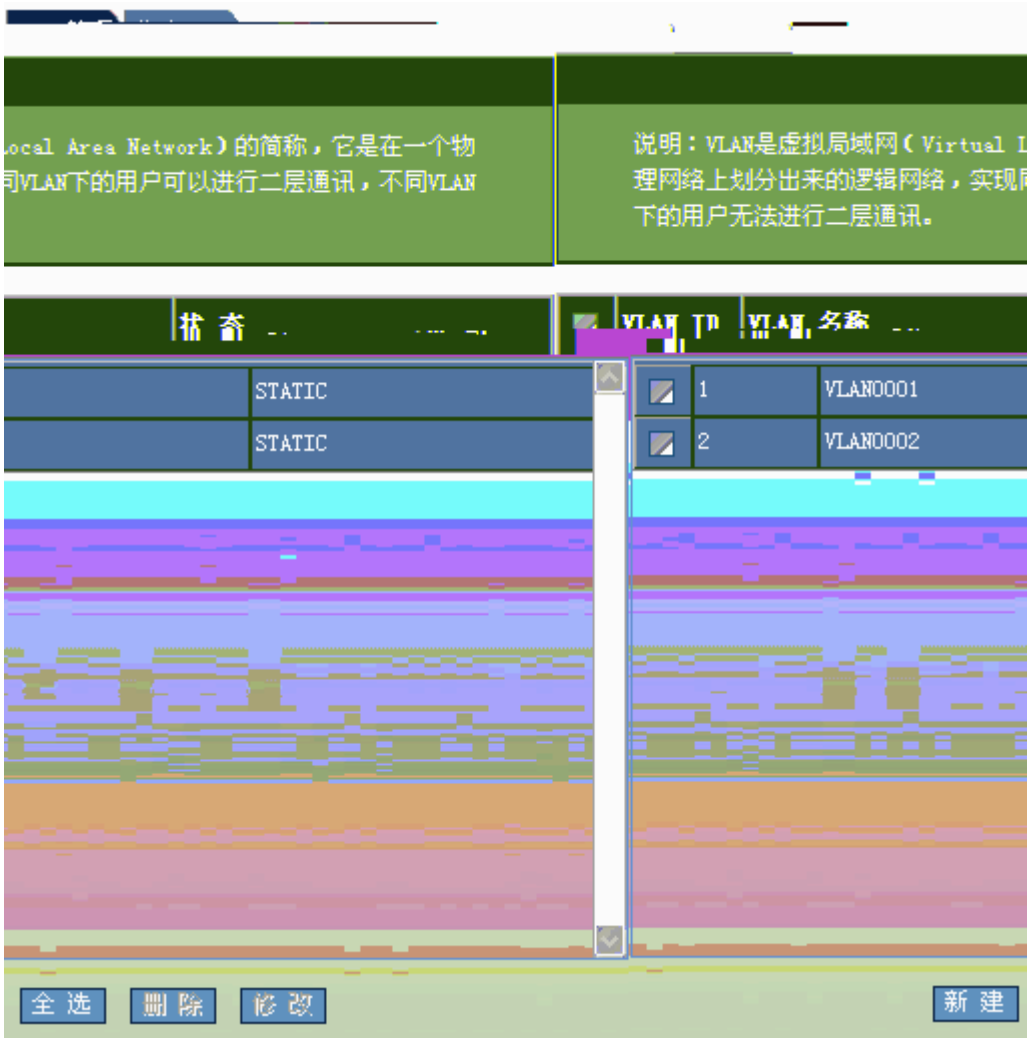
IP “ ”

1.5.2 VLAN

“ VLAN ”

■ VLAN

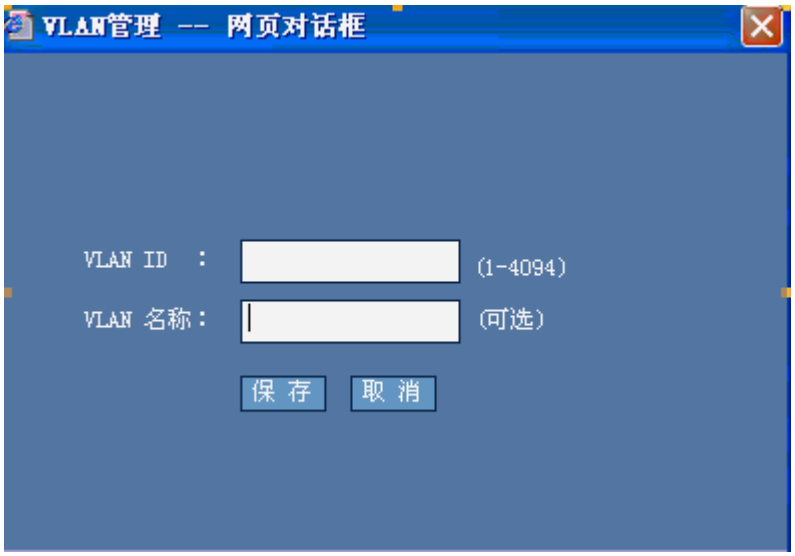
1-6 VLAN



VLAN VLAN VLAN

“ ”

1-7 VLAN

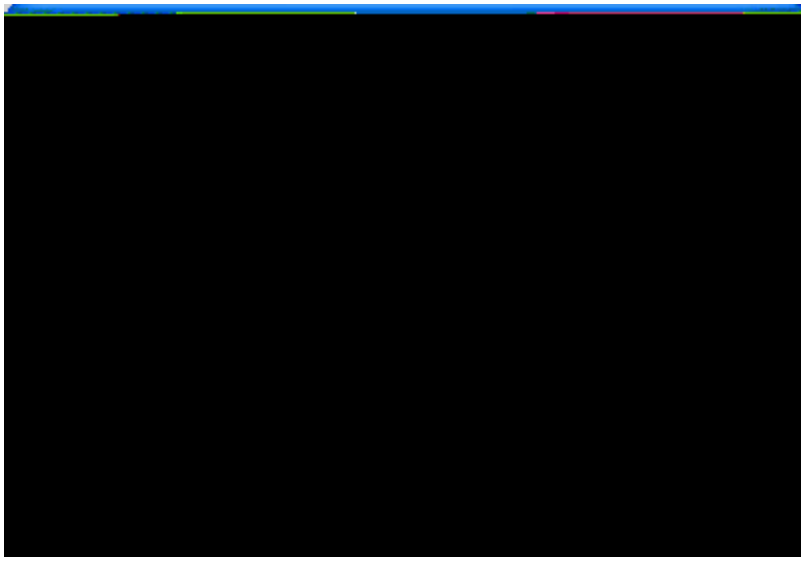


VLAN ID VLAN “ ” VLAN VLAN

VLAN “ ”

VLAN “ ”

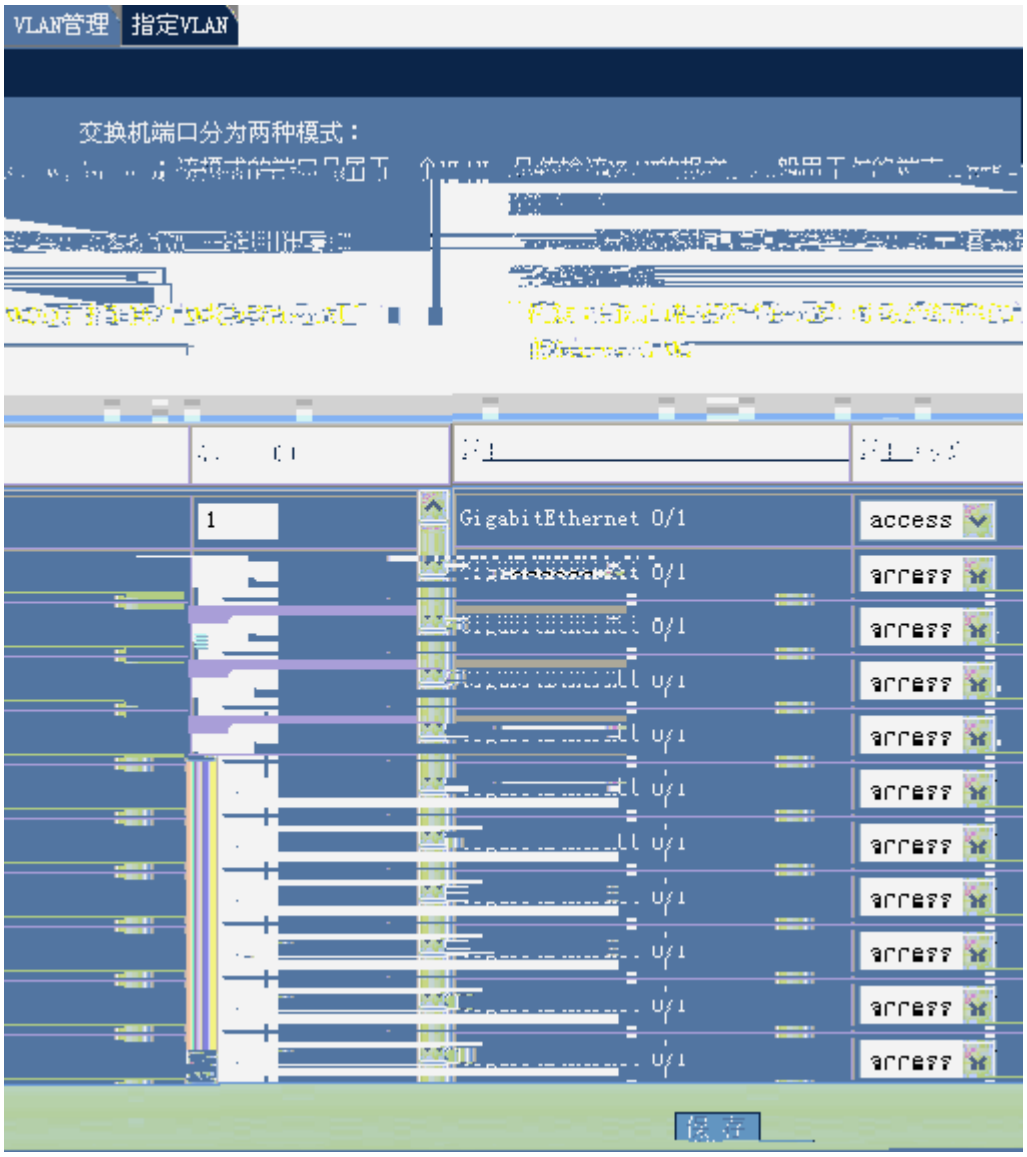
1-8 VLAN



VLAN “ ” VLAN

■ VLAN

1-9 VLAN

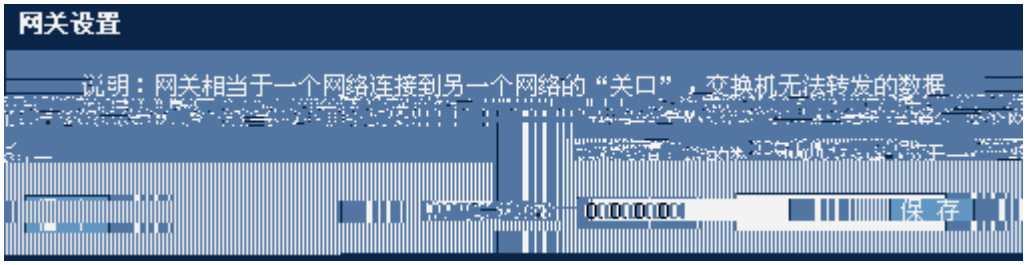


VLAN ID “ ”

1.5.3

“ ”

1-10


网关设置
说明：网关相当于一个网络连接到另一个网络的“关口”，交换机无法转发的数据
保 存

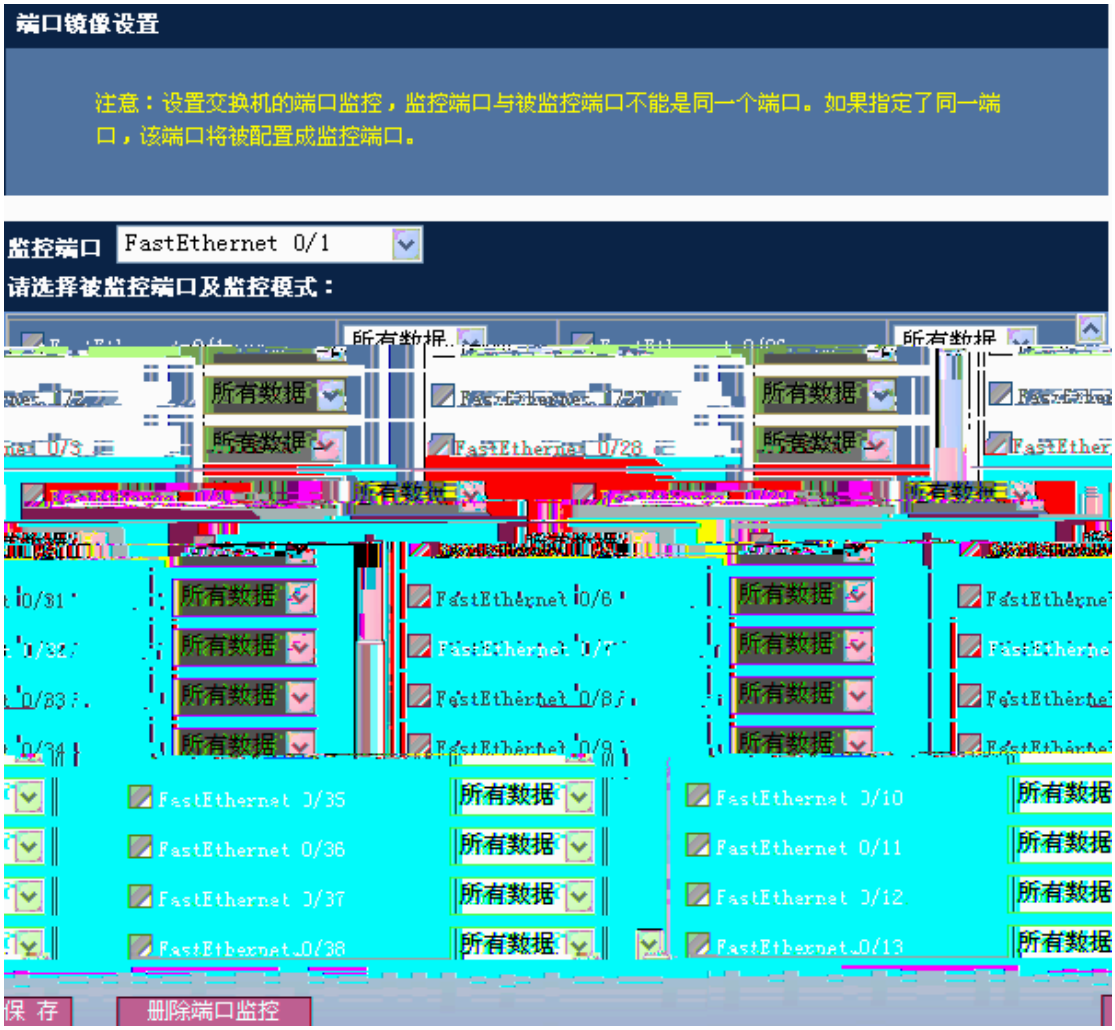
IP

IP “ ”

1.5.4

“ ”

1-11


端口镜像设置
注意：设置交换机的端口监控，监控端口与被监控端口不能是同一个端口。如果指定了同一端口，该端口将被配置成监控端口。
监控端口 FastEthernet 0/1
请选择被监控端口及监控模式：
所有数据
FastEthernet 0/35
FastEthernet 0/36
FastEthernet 0/37
FastEthernet 0/38
FastEthernet 0/10
FastEthernet 0/11
FastEthernet 0/12
FastEthernet 0/13
保 存
删除端口监控

“ ”

“ ”

1.5.5

“ ”

1-12


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

“ ”

“ ”

1.5.6

“ ”

1-13


聚合端口设置
注意：若选择的算法为缺省算法，配置后将不显示！
保 存
Help
聚合端口
最多成员端口数
二层端口
模式
成员端口
新 建
全 选
删 除

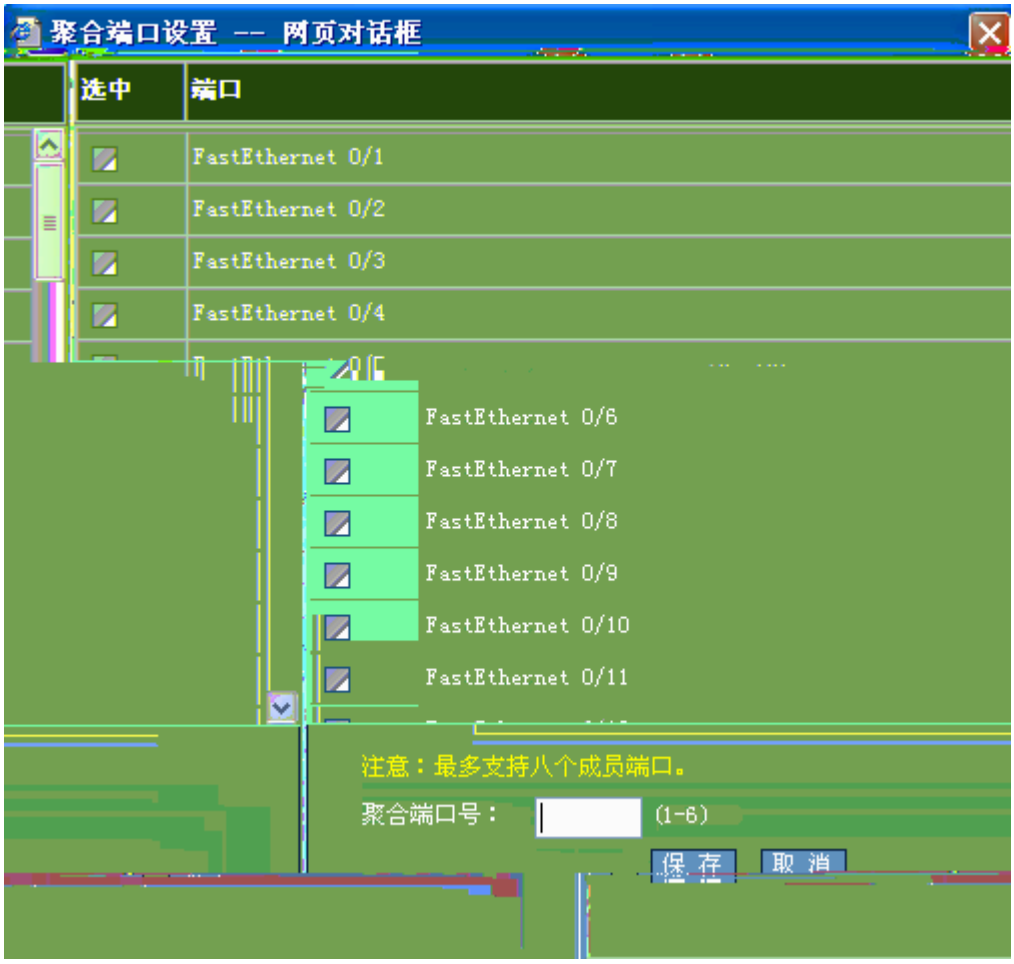
■

“ ”

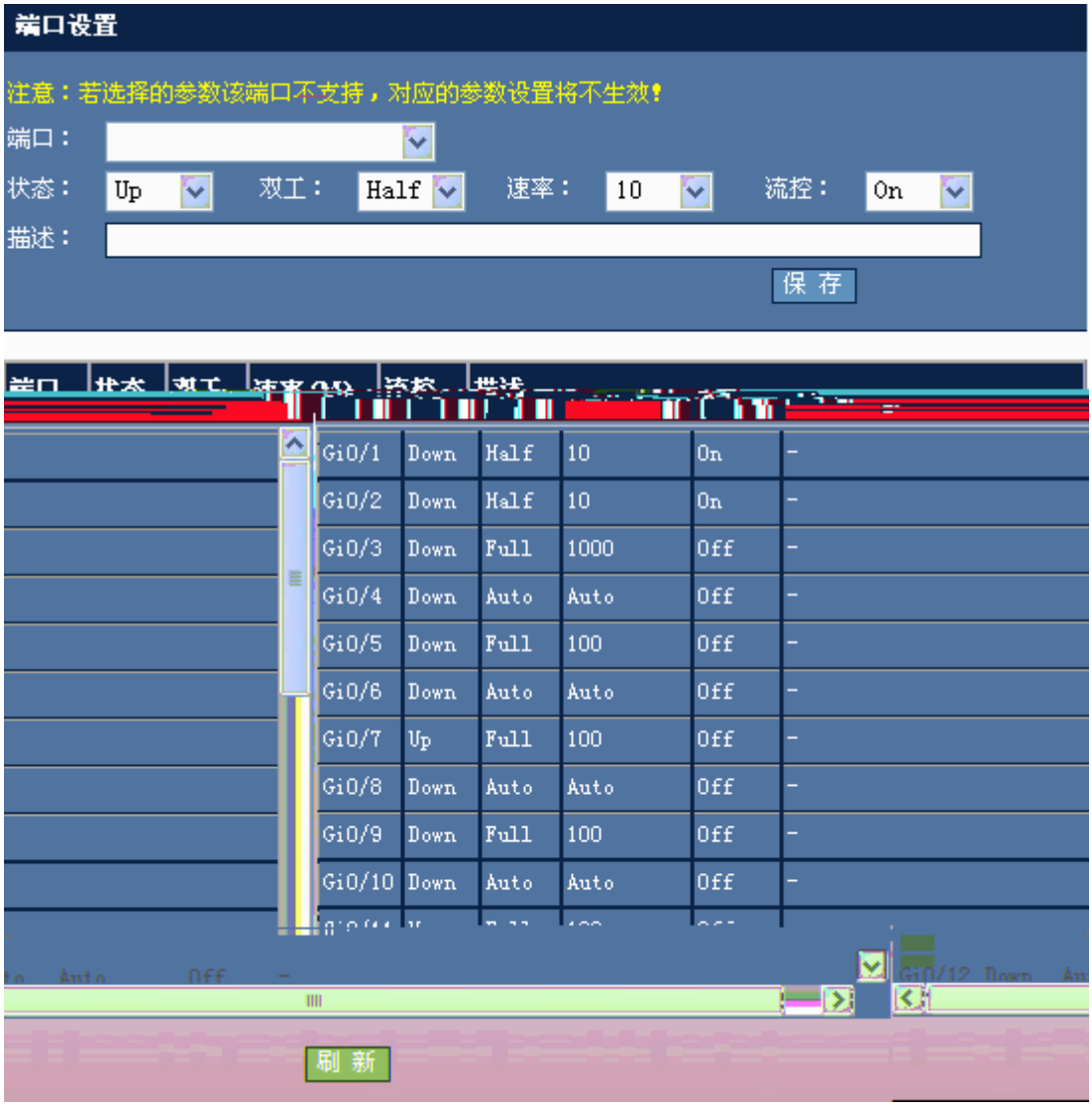
■

“ ”

1-14


聚合端口设置 -- 网页对话框
选中
端口
FastEthernet 0/1
FastEthernet 0/2
FastEthernet 0/3
FastEthernet 0/4
FastEthernet 0/6
FastEthernet 0/7
FastEthernet 0/8
FastEthernet 0/9
FastEthernet 0/10
FastEthernet 0/11
注意：最多支持八个成员端口。
聚合端口号：
(1-6)
保 存
取 消

“ ”



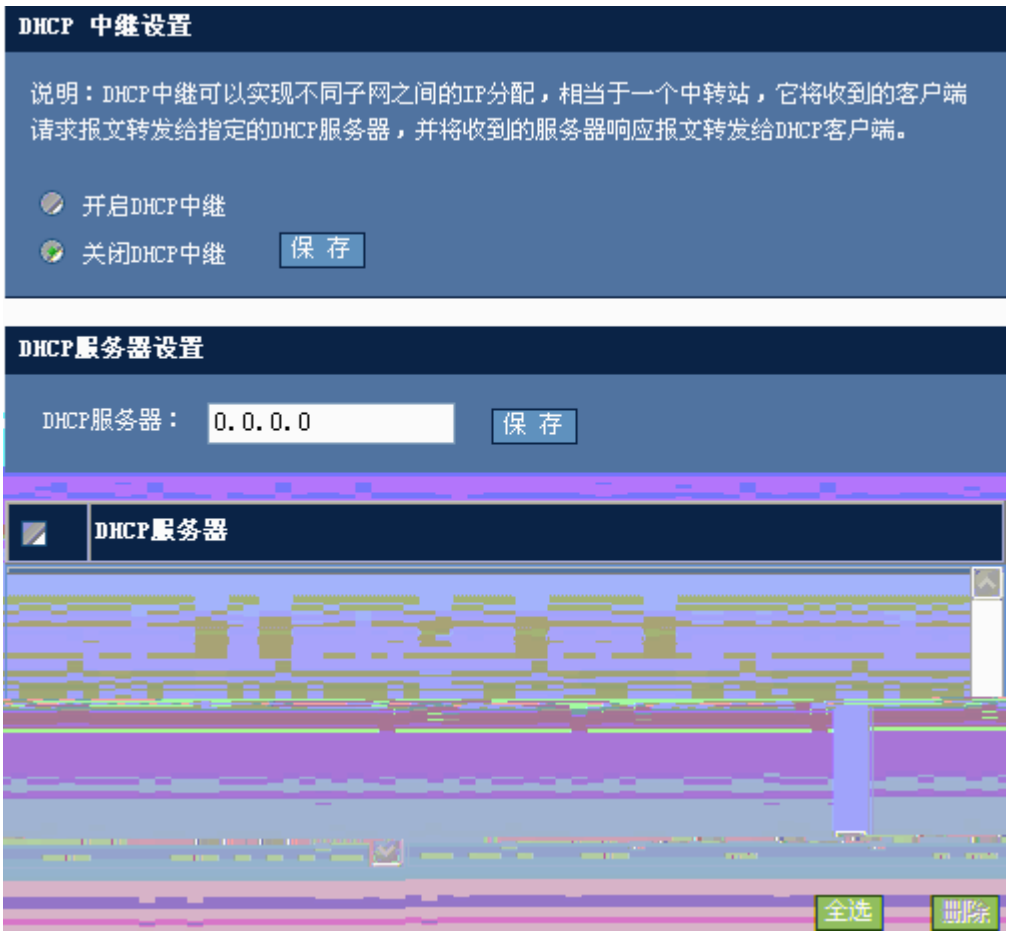
“ ”

1.5.8 DHCP

“ DHCP ”

DHCP

1-16 DHCP



■ / DHCP

/ DHCP “ ”

■ DHCP

DHCP “ ” DHCP

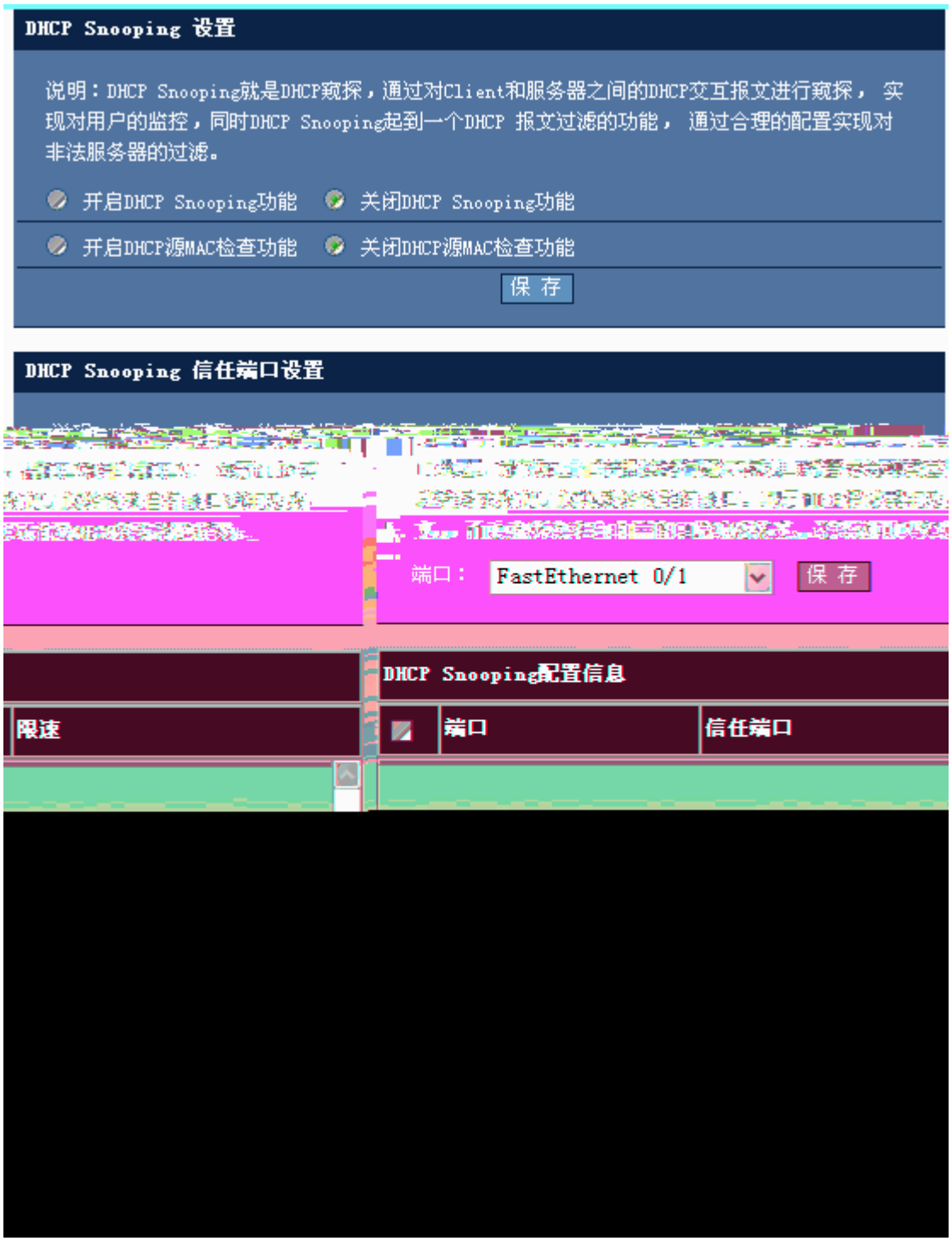
“ ”

1.5.9 DHCP Snooping

“ DHCP Snooping ”

DHCP Snooping

1-17 DHCP Snooping



- DHCP Snooping

  DHCP Snooping DHCP Snooping MAC “ ”

- DHCP Snooping

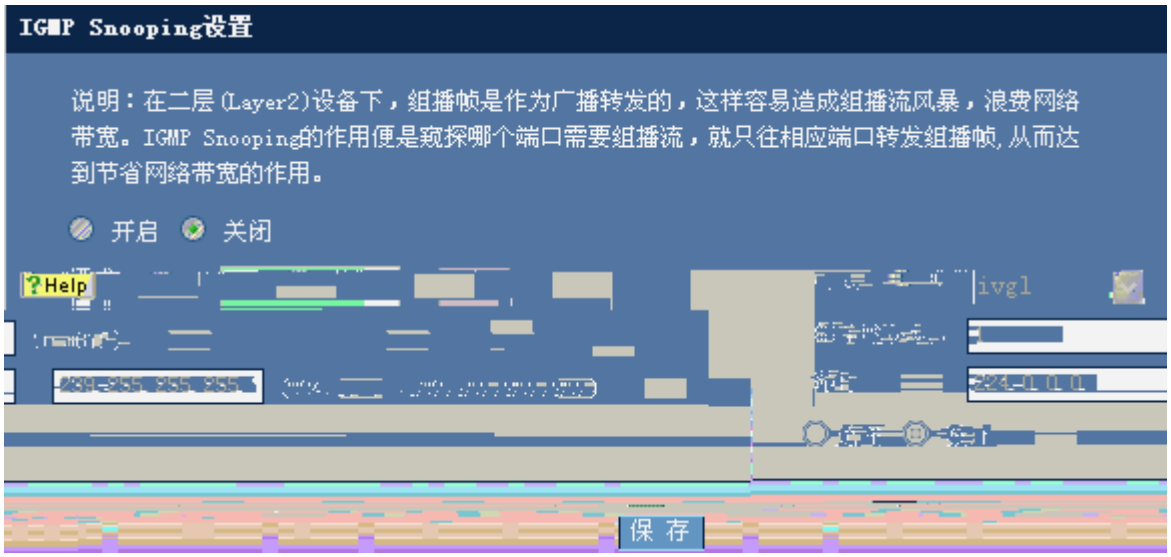
  “ þ ” / Â

1.5.10 IGMP Snooping

“ IGMP Snooping ”

IGMP Snooping

1-18 IGMP Snooping

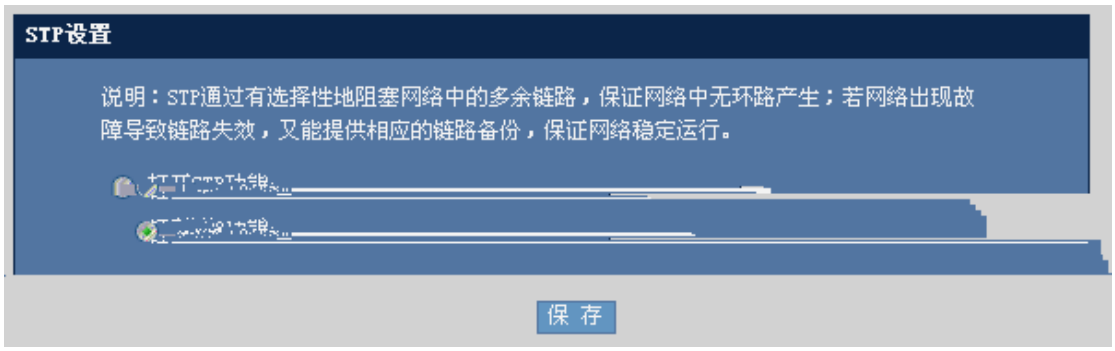


IGMP Snooping “ ” ivgl svgl ivgl-svgl svgl ivgl-svgl IP “ ” IGMP Snooping “ ” “ ”

1.5.11 STP

“ STP ” STP

1-19 STP



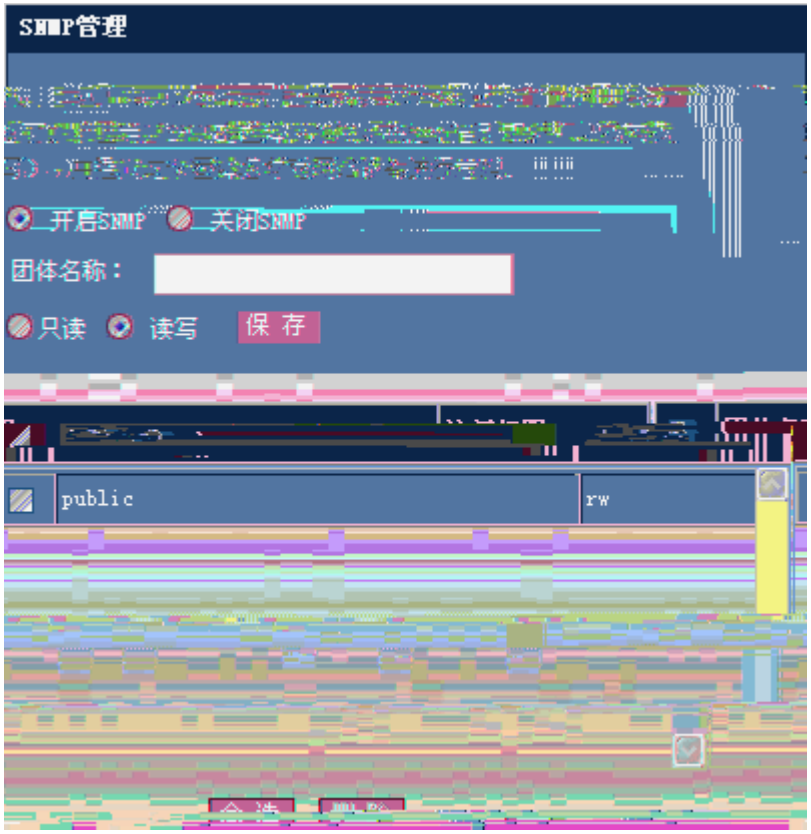
“ STP ” “ STP ” “ ”

1.5.12 SNMP

“ SNMP ”

SNMP

1-20 SNMP



SNMP “ SNMP ” “ ” SNMP “ SNMP ” “ ” “ ”

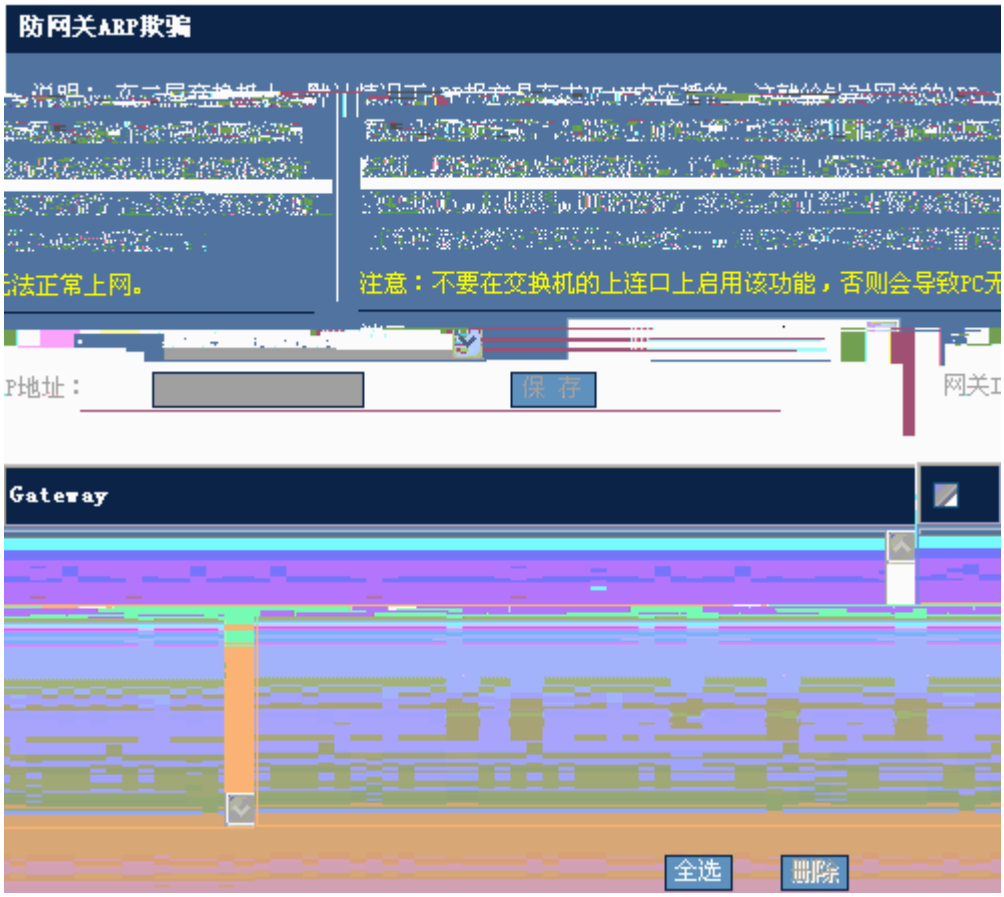
1.6

1.6.1 ARP

“ ARP ”

ARP

1-21 ARP



“ ”

“ ”

1.6.2 ARP

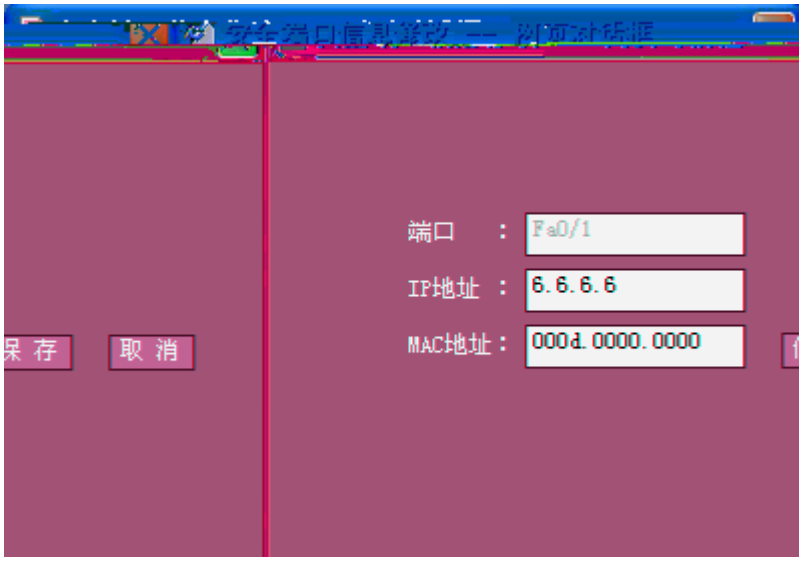
“ ARP ”

ARP

1-22 ARP

“ ”

1-23



“ ”

1.6.3 ARP

“ ARP ”

ARP

1-24 ARP

“ ARP ” “ ARP ”

1.6.4 ACL

“ ACL ”

ACL

1-25 ACL

■ ACL

ACL ACL ACL ACL
ACL ACE ACE “ ” ACL
“ ” ACE “ ”

■ ACL

IP “ IP ” IP

1-26 IP

“ ” “ ”

ID

IP IP , IP “ ”

IP “ IP ” IP

1-27 IP

“ ” “ ”

ID

TCP UDP IP ICMP

IP IP IP

IP IP IP

“ ”

■ ACL

1-28 ACL

ACL ACL

“ ”

“ ”

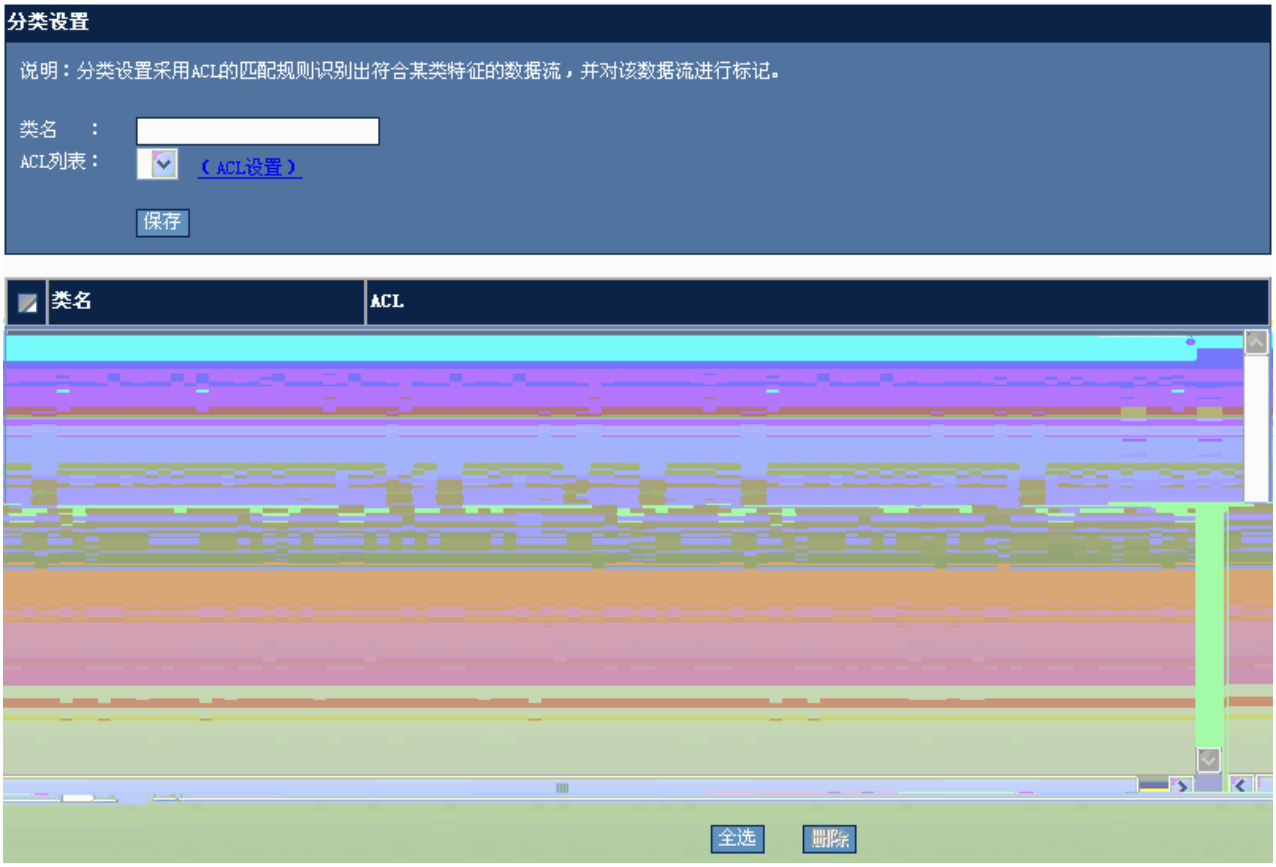
PC ACL PC WEB

1.7 QOS

1.7.1

“ ”

1-29


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

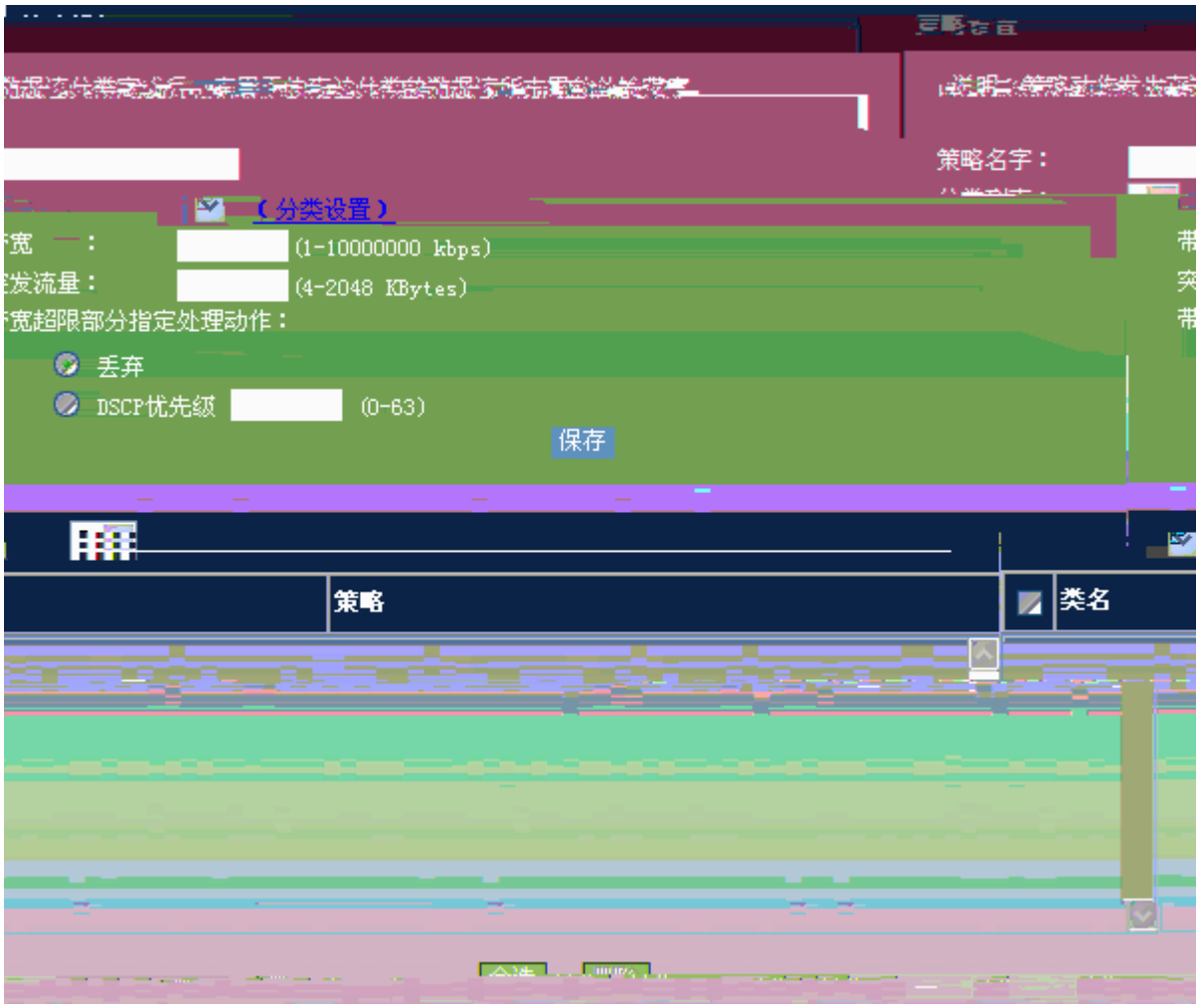
ACL “ ”

“ ”

1.7.2

“ ”

1-30


策略名字：
（分类设置）
(1-10000000 kbps)
(4-2048 KBytes)
丢弃
DSCP优先级
(0-63)
保存
策略
类名

DSCP

“ ”

“

”

“ ”

1.7.3

“ ”

1-31


流设置
说明：应用策略设置对端口的输入或输出流进行限制。
端　　口：
FastEthernet 0/1
策略列表：
（策略设置）
限速方向：
输入限速
输出限速
保存
端口
方向
策略名
信任模式
COS
FastEthernet 0/1
FastEthernet 0/2
FastEthernet 0/3
FastEthernet 0/4
FastEthernet 0/5
FastEthernet 0/6
FastEthernet 0/7
FastEthernet 0/8
FastEthernet 0/9
FastEthernet 0/10
FastEthernet 0/11
全选
删除

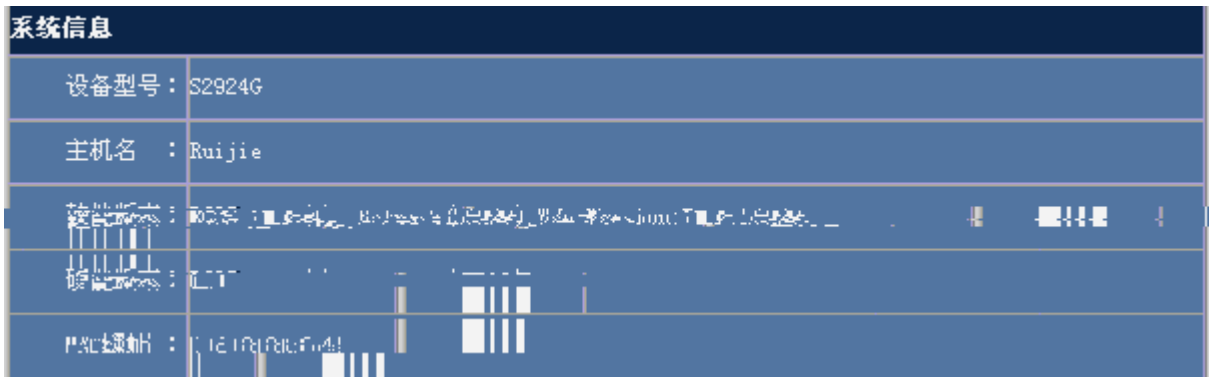
“　　”　　“　　”

1.8

1.8.1

“ ”

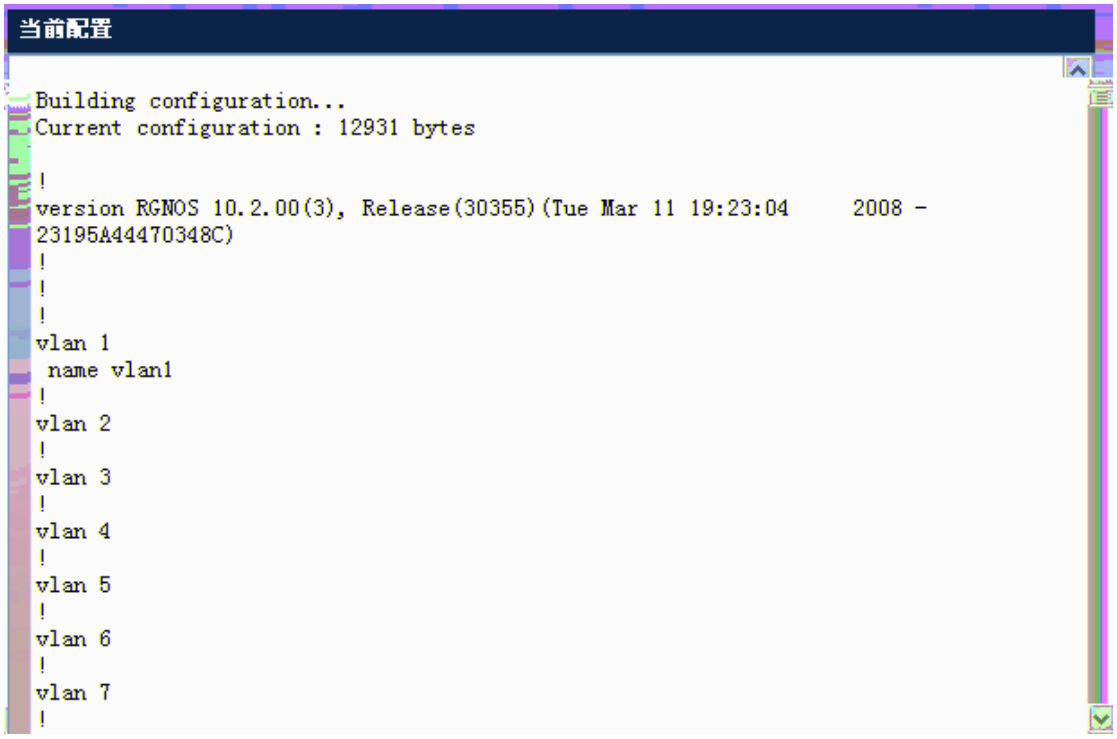
1-32

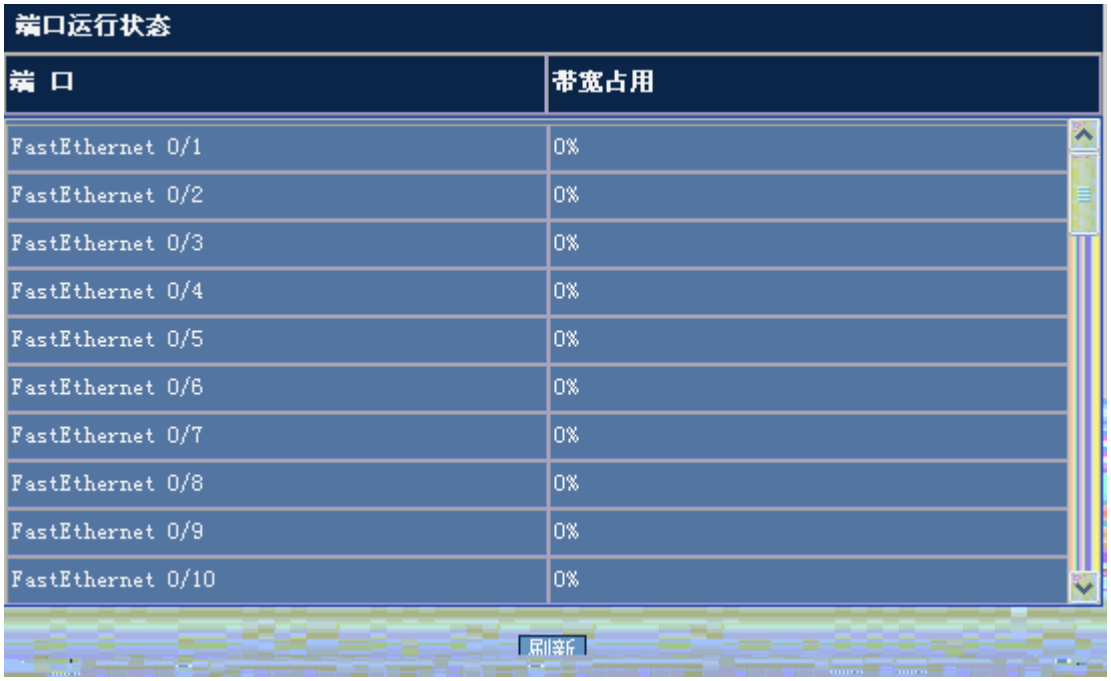


1.8.2

“ ”

1-33

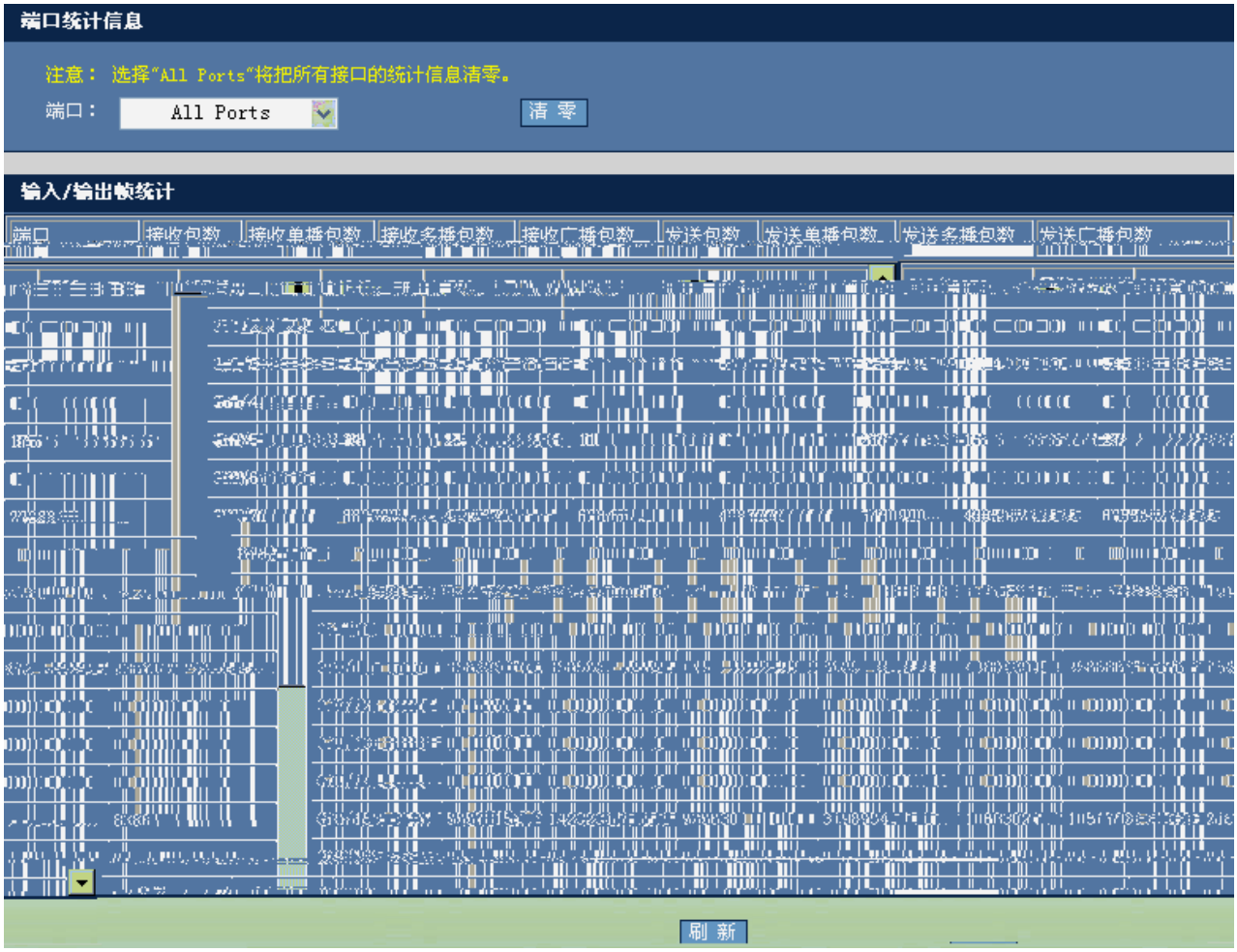



端口运行状态
端 口
带宽占用
FastEthernet 0/1
0%
FastEthernet 0/2
0%
FastEthernet 0/3
0%
FastEthernet 0/4
0%
FastEthernet 0/5
0%
FastEthernet 0/6
0%
FastEthernet 0/7
0%
FastEthernet 0/8
0%
FastEthernet 0/9
0%
FastEthernet 0/10
0%
刷新

1.8.5

“ ”

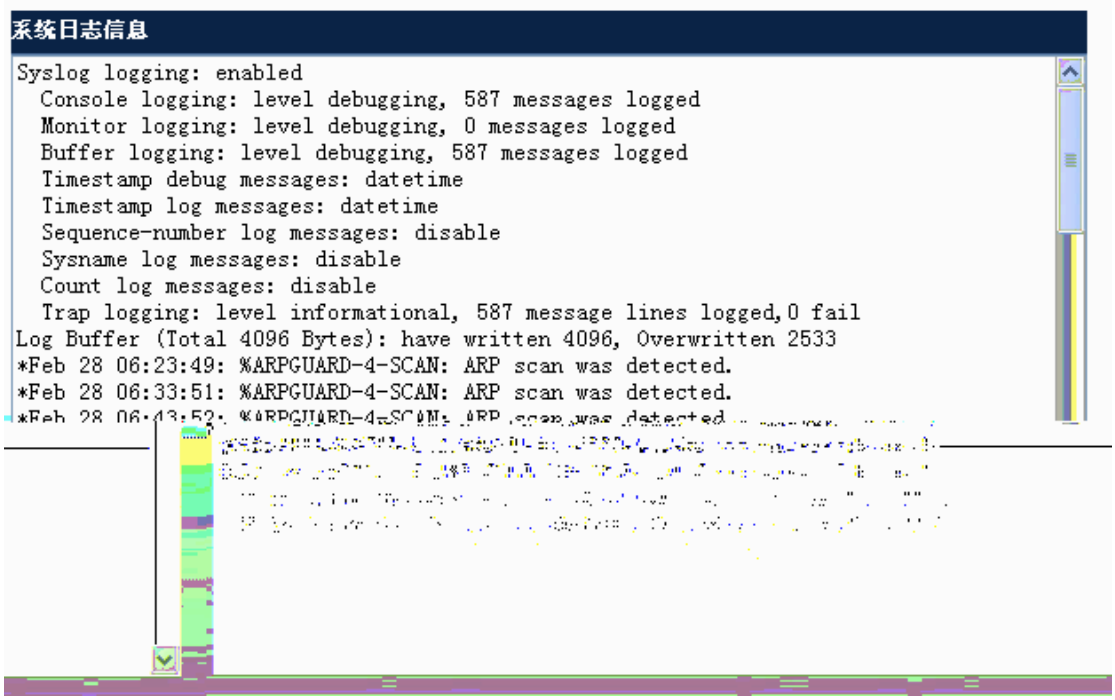
1-36


端口统计信息
注意： 选择"All Ports"将把所有接口的统计信息清零。
端口：
All Ports
清 零
输入/输出帧统计
端口
接收包数
接收单播包数
接收多播包数
接收广播包数
发送包数
发送单播包数
发送多播包数
发送广播包数
刷 新

1.8.6

“ ”

1-37



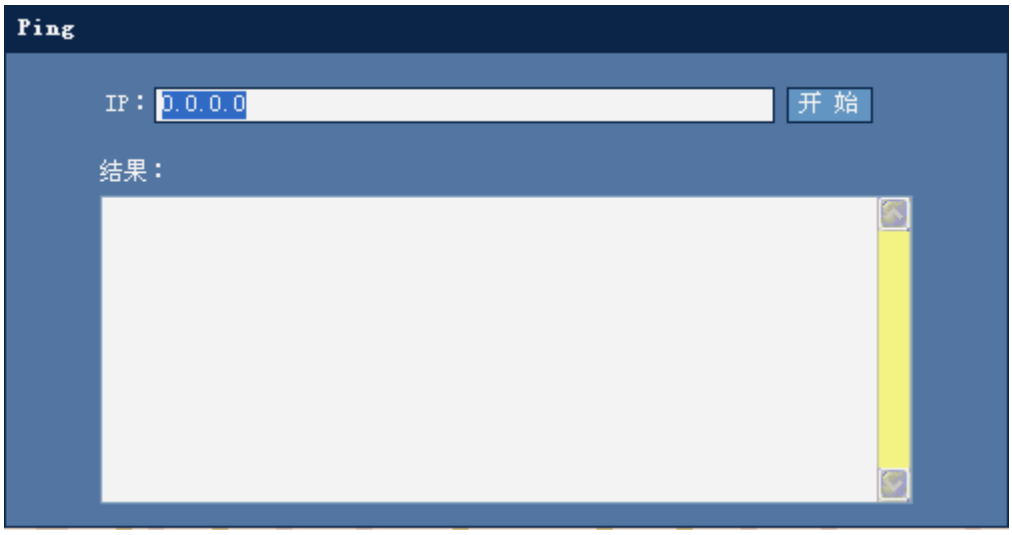
1.9

1.9.1 Ping

“ Ping ”

Ping

1-38 Ping



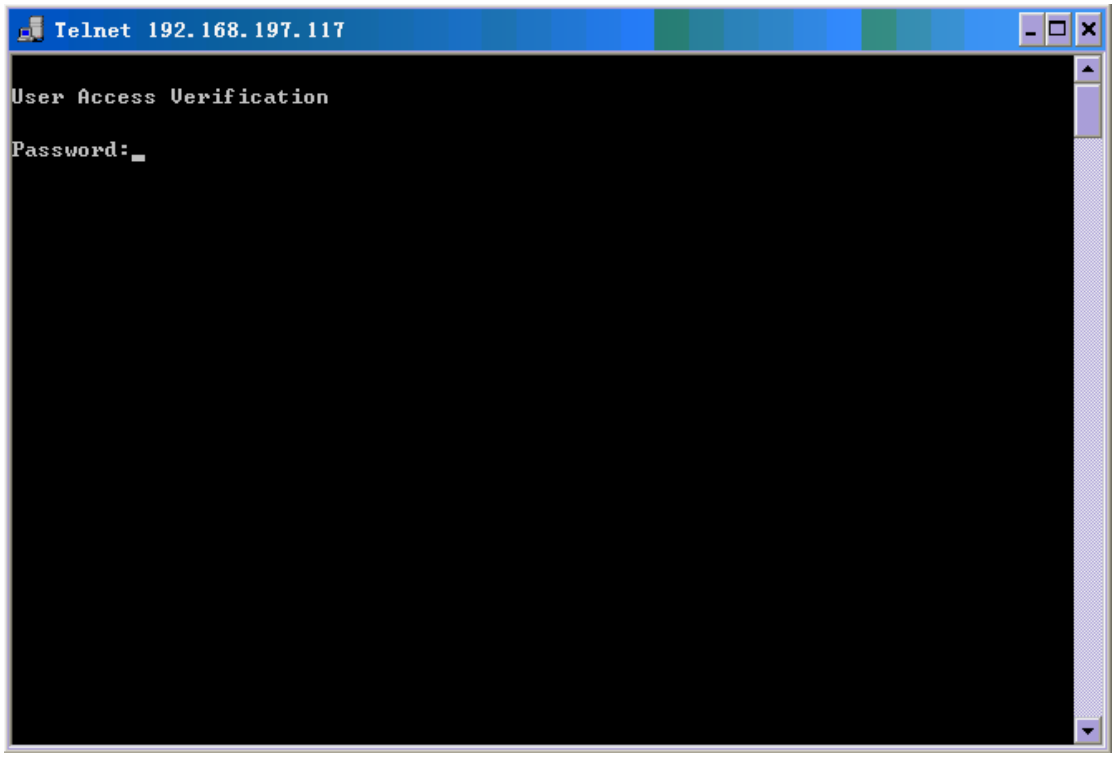
IP “ ” IP Ping

1.9.2 Telnet

“ Telnet ”

Telnet

1-39 Telnet

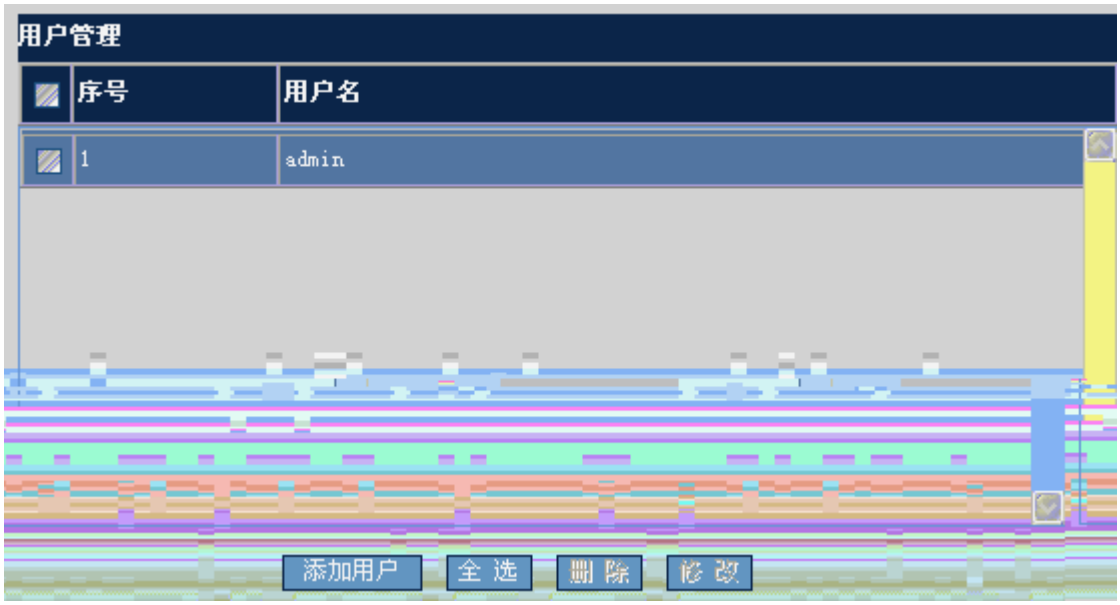


“ Telnet ” Telnet PC Telnet PC Telnet

1.9.3

“ ”

1-40



“ ”

1-41

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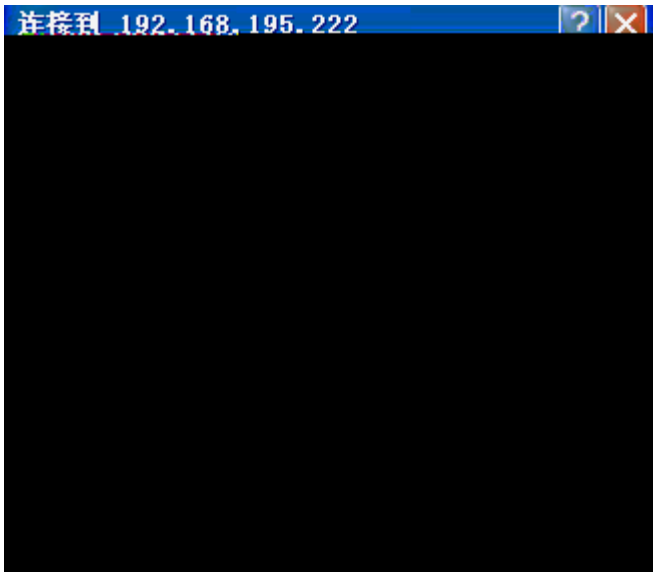
■ Enable

Enable “ ”

1-44



■ Telnet

Telnet “ ”

1.9.5 /

“ / ”

/

1-45 /

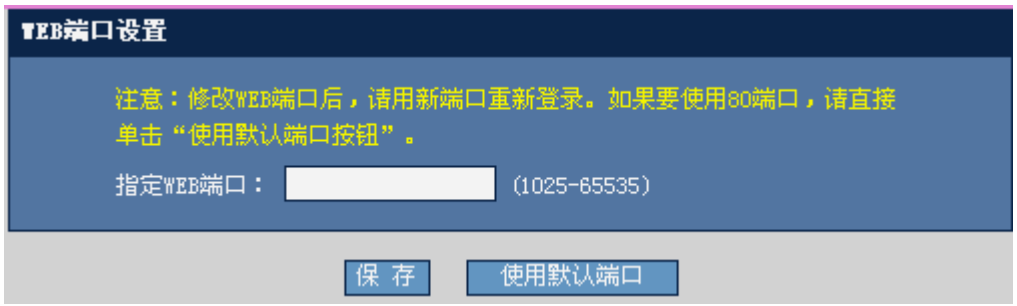
config.text TFTP IP TFTP “ ”

1.9.6 WEB

“ WEB ”

WEB

1-46 WEB



“ ” 8080

IP 192.168.1.1 http://192.168.1.1:8080 “ ”

http://192.168.1.1

1.9.7

“ ”

1-47

TFTP TFTP

TFTP IP “ ”

1.9.8

“ ”

“ ”

1.10 WEB

WEB WEB enable

WEB Local Enable WEB WEB

■ Local

config

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

WEB

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

WEB Local

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

15

```
Ruijie(config)#username admin password admin
Ruijie(config)#username admin privilege 15
```

IP

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

■ Enable

config

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

WEB

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

WEB Enable

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

Enable

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

IP

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

■ Local

```
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
username admin password admin      //WEB
username admin privilege 15          //WEB              15
no service password-encryption
ip http authentication local           //WEB       local
!
enable service web-server           //     WEB
!
!
interface VLAN 1
 ip address 192.168.100.1 255.255.255.0   //         IP

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