WEB a Â Õ Å

RG-AS2GT x æ @ & ²

RGOS 10.4(2b12)p4

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± • Ñ ƒ

ø W

• ¯ y *f*

RGOS 10.4 (2b12)p4

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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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¯ / ,

1)

[ ] [ ]

{ x | y | ... }

[x | y | ...]

//

2)

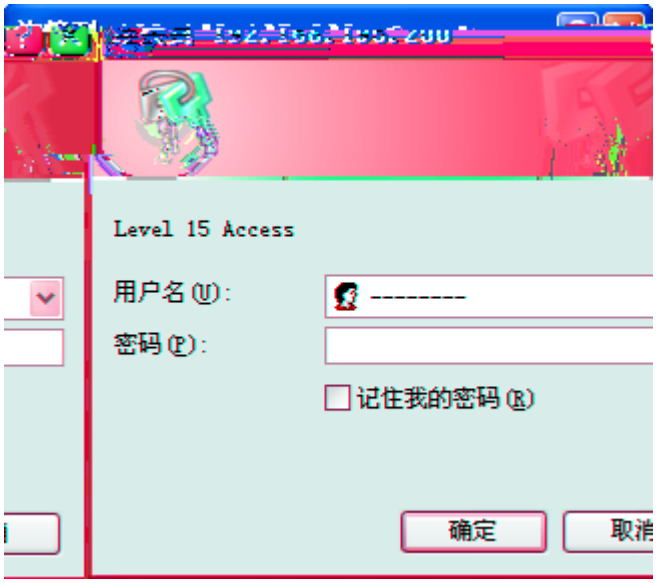
1 WEB

WEB IE

WEB WEB WEB WEB
WEB

WEB IE

2


Level 15 Access
用户名(U):
密码(P):
记住我的密码(R)
确定

2

WEB


锐捷网络
交换机IP设置
VLAN管理
网关设置
系统状态
系统维护

3 WEB

WEB

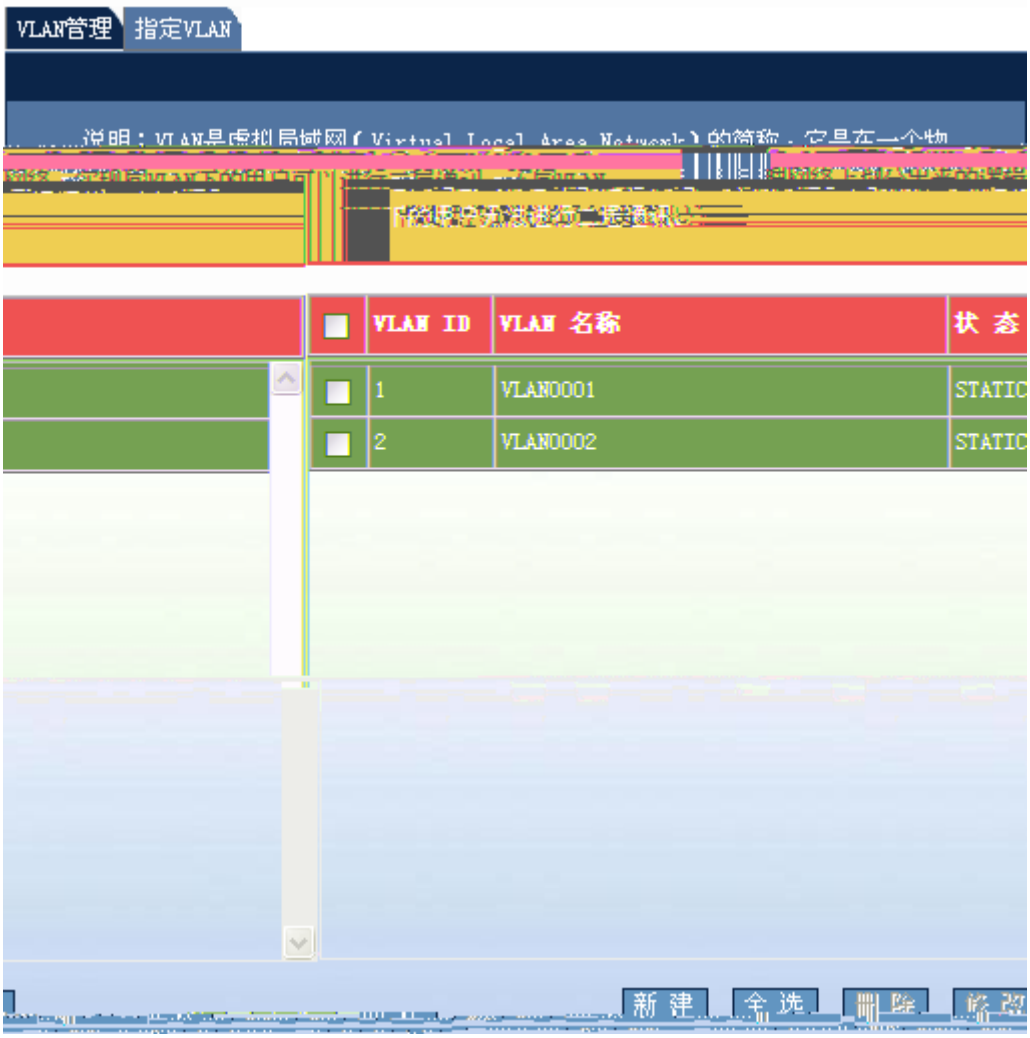
5 IP

IP

2.2.2 VLAN

VLAN

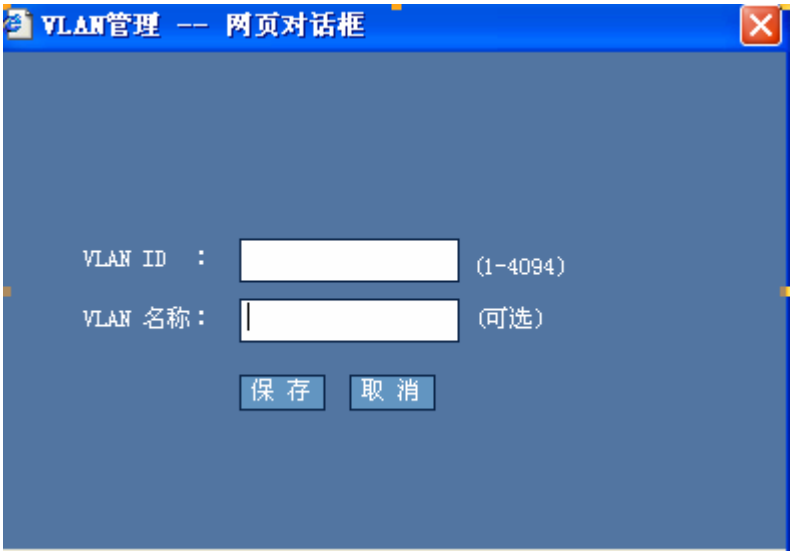
1 VLAN



6 VLAN

VLAN VLAN

VLAN


VLAN管理 -- 网页对话框
VLAN ID ：
(1-4094)
VLAN 名称：
(可选)
保 存
取 消

9 VLAN

VLAN ID

2.2.3

11

2.2.5


端口限速设置
本框为空（1byte=8bit）。S2900系列设备不支
注意：不限速的端口，保持对应文
持对端口输入速率限制的设置。
速率限制
-1000000 KBit/s)
输入速率限制
(312-1000000 KBit/s)
端口
输出
(312
GigabitEthernet 0/2
GigabitEthernet 0/3
取消全部限速
保 存

12

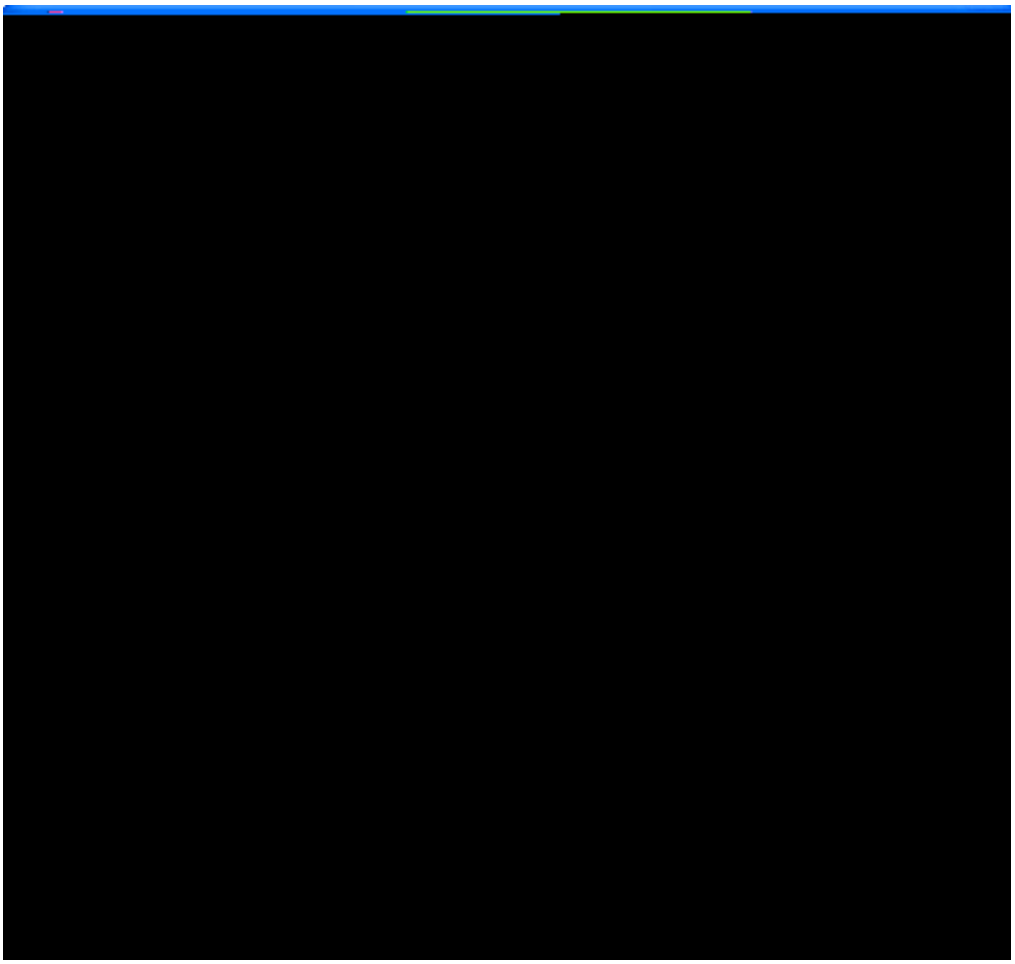
2.2.6


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。
流量平衡算法选择：
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

13

1

2



14

3

2.2.7

15

2.2.8 DHCP

DHCP

DHCP

16 DHCP

1) / DHCP

/ DHCP

2)DHCP

DHCP

DHCP

2.2.9 IGMP Snooping

IGMP Snooping

IGMP Snooping

SNMP

19 SNMP

SNMP SNMP

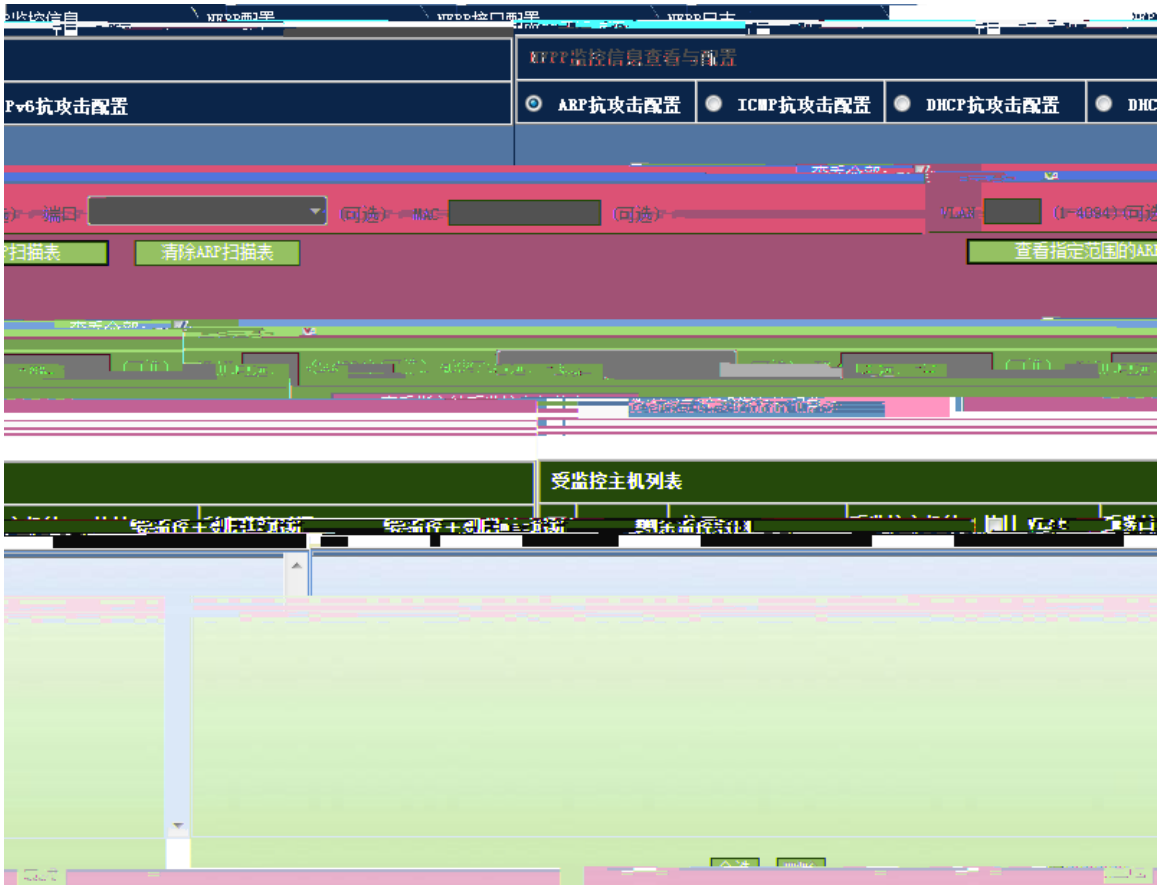
SNMP

SNMP

2.2.12 NFPP

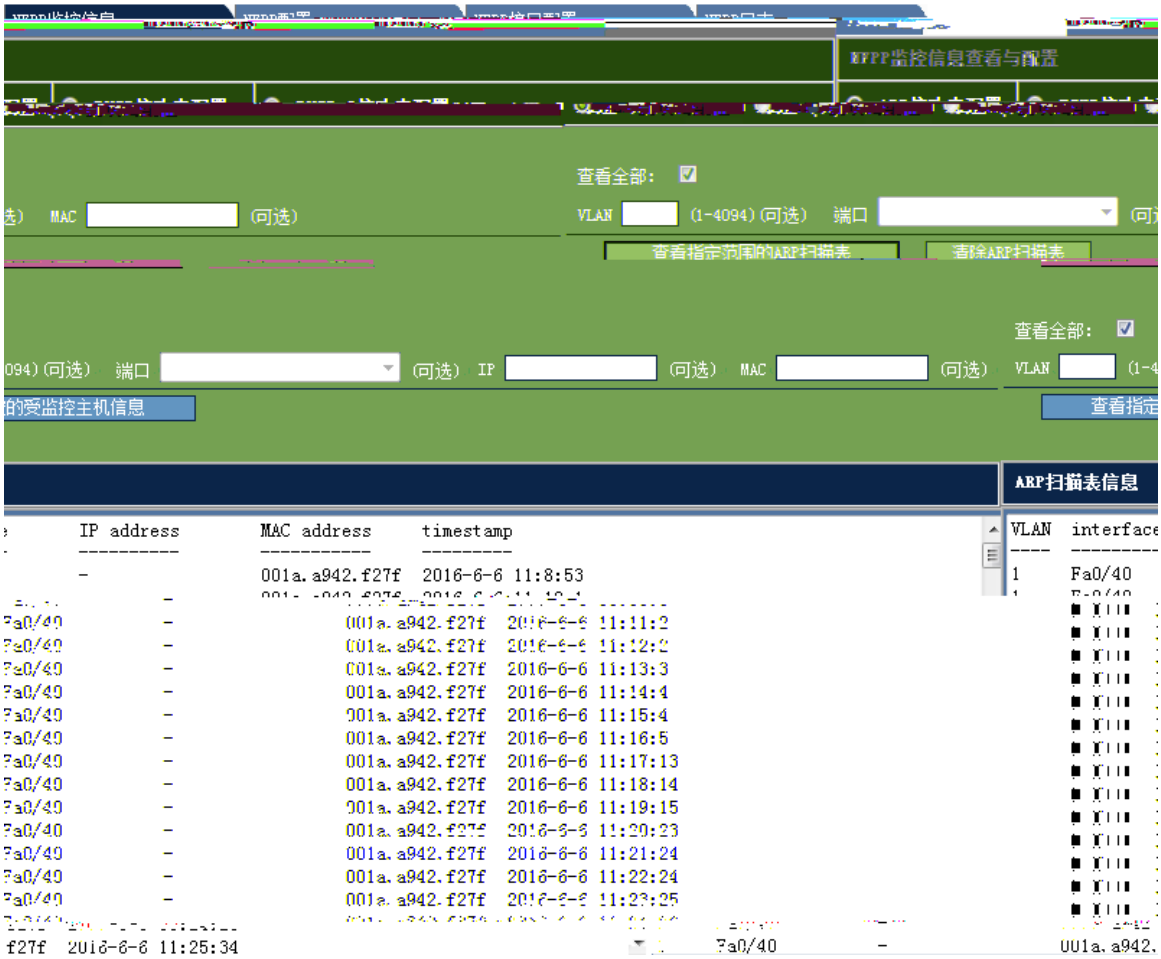
NFPP

1 NFPP


NFPP监控信息查看与配置
Pv6抗攻击配置
ARP抗攻击配置
ICMP抗攻击配置
DHCP抗攻击配置
端口
(可选)
MAC
(可选)
VLAN
清除ARP扫描表
查看指定范围的ARP
受监控主机列表

20 NFPP

- ARP



21 ARP

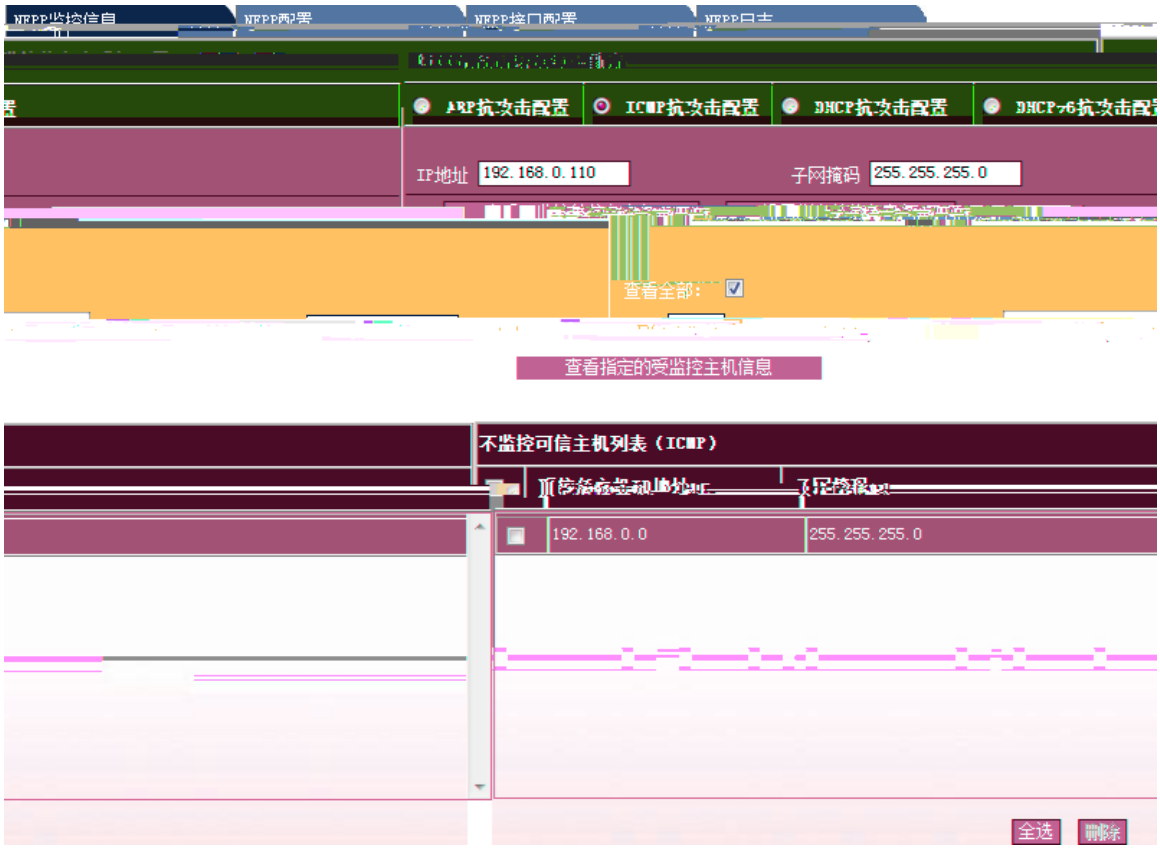
ARP

ARP ARP

ARP

ARP ARP

- ICMP

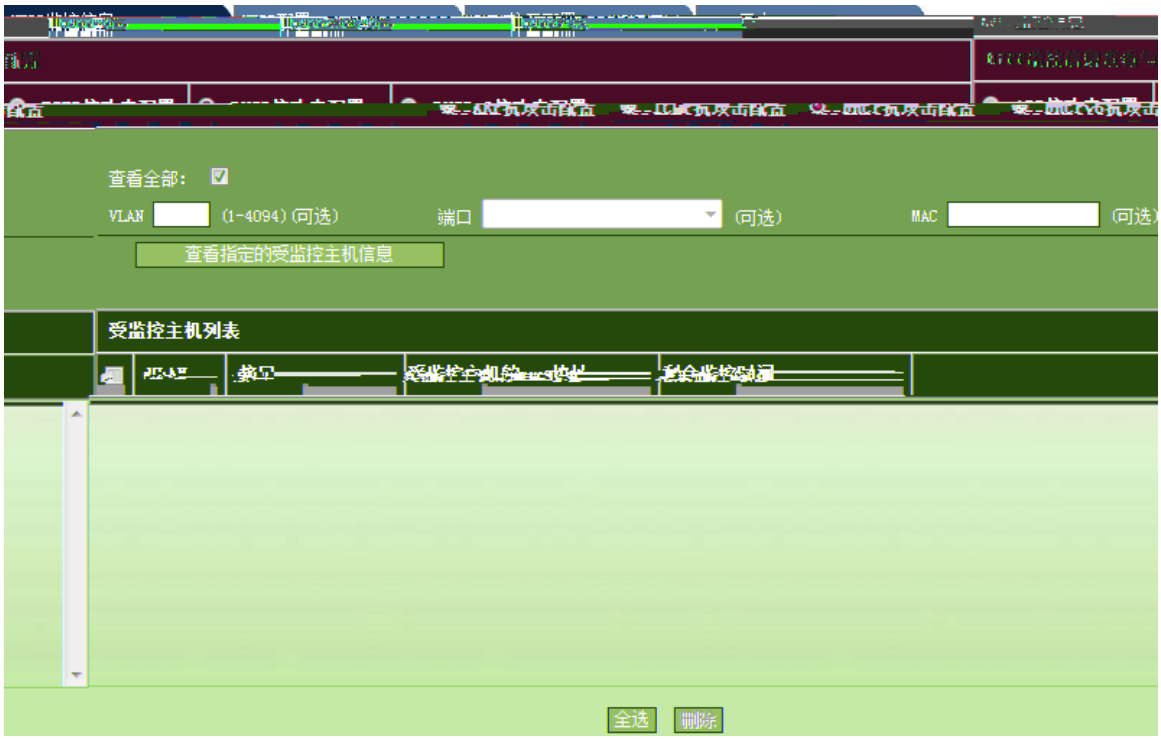


22 NFPP --ICMP

ICMP

IP

- DHCP

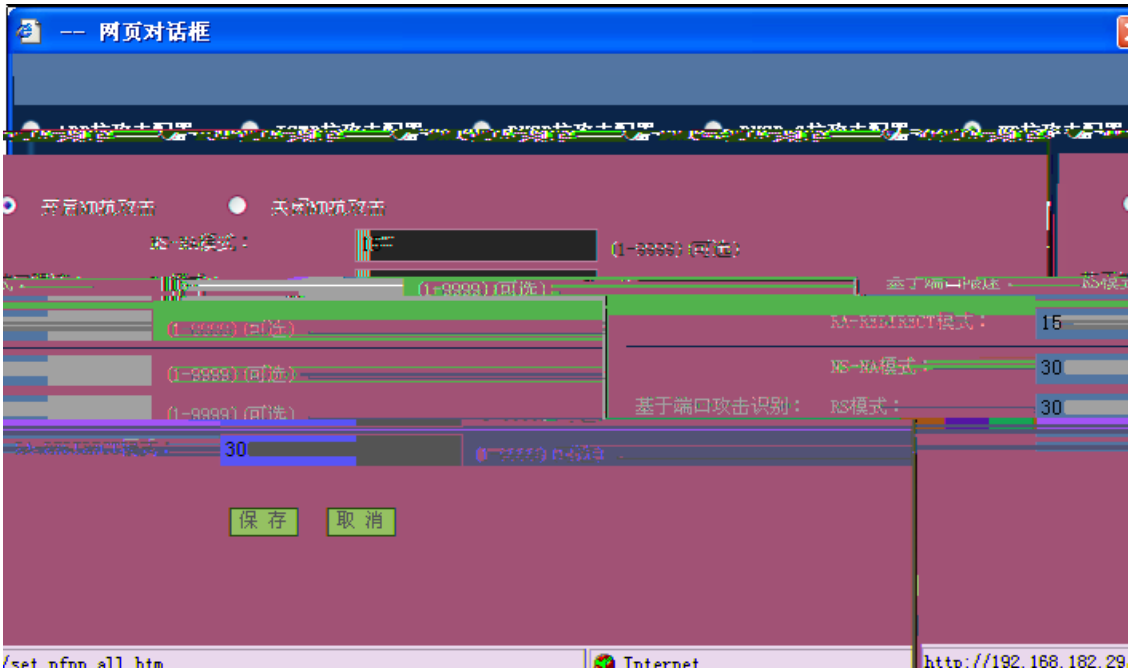


23 NFPP —DHCP

DHCP

- DHCPv6

25 NFPP NFPP 4ž

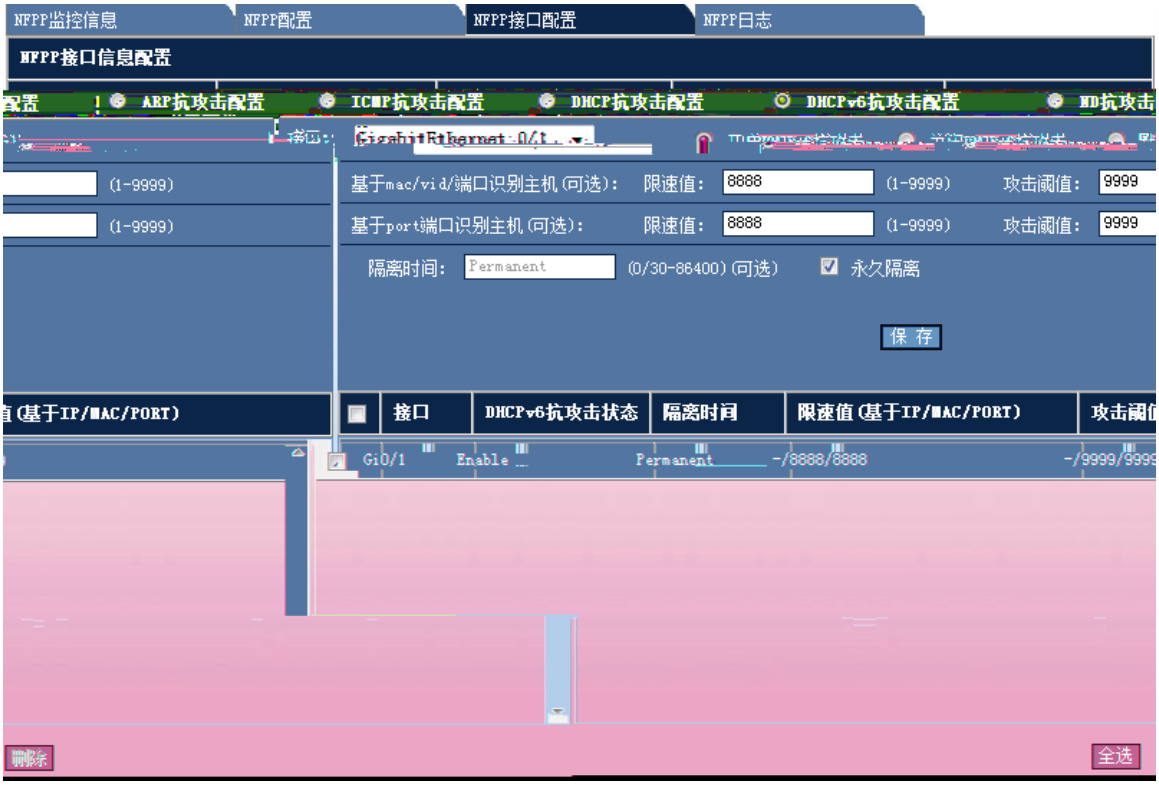


27 NFPP

28 NFPP —NFPP ARP

ARP NFPP

- ICMP



31 NFPP —NFPP DHCPv6

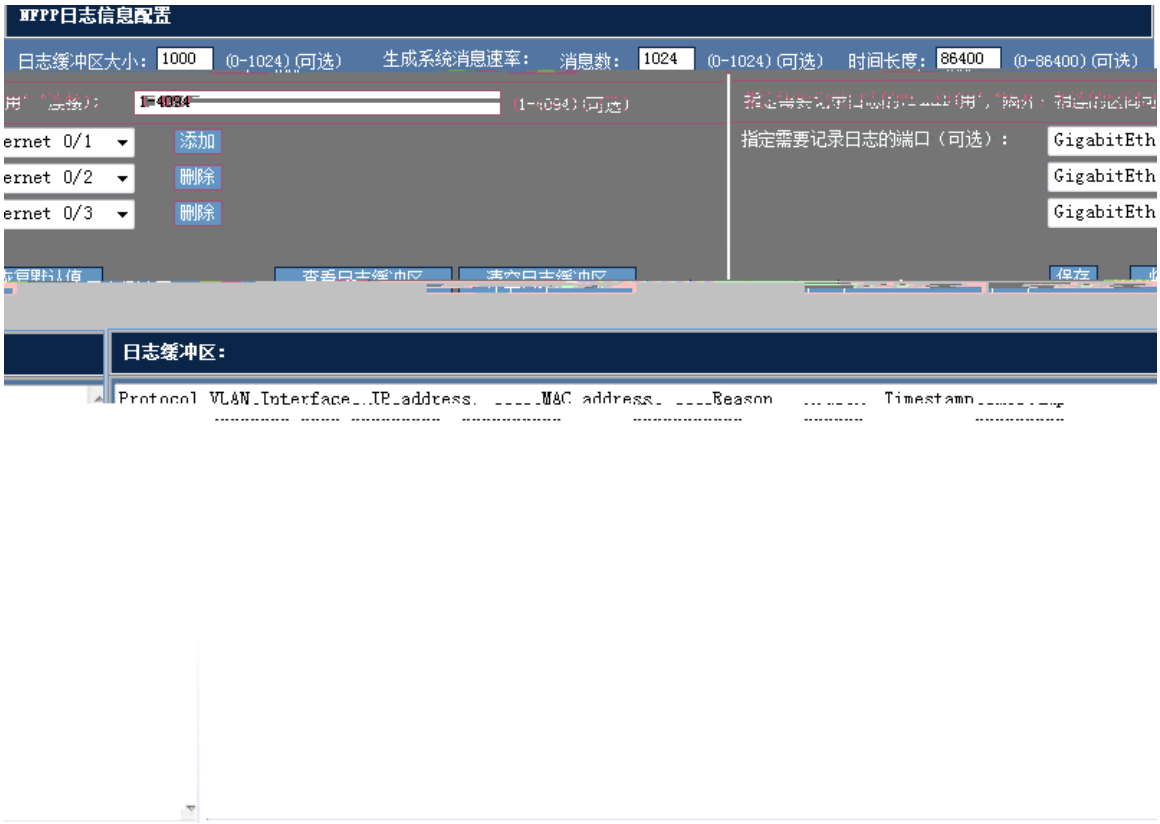
DHCPv6 NFPP

- ND


隔开，相连的区间可用"-"连接):
1-4094
(1-4094)(可选)
指定需要记录日志的VlanID(用",
指定需要记录日志的端口（可选）
GigabitEthernet 0/1
添加
GigabitEthernet 0/2
删除
GigabitEthernet 0/3
删除
保存
恢复默认值
查看日志缓冲区
清空日志缓冲区
需要记录日志的VLAN
需要记录日志的端口
缓冲区大小
1-4094
Gi0/1, Gi0/2, Gi0/3,
1000

33 NFPP

NFPP



34

2.3

2.3.1 ARP

ARP

ARP

36 ARP

1) /MAC/IP

/MAC/IP IP MAC

MAC

GigabitEthernet 0/15

MAC

2

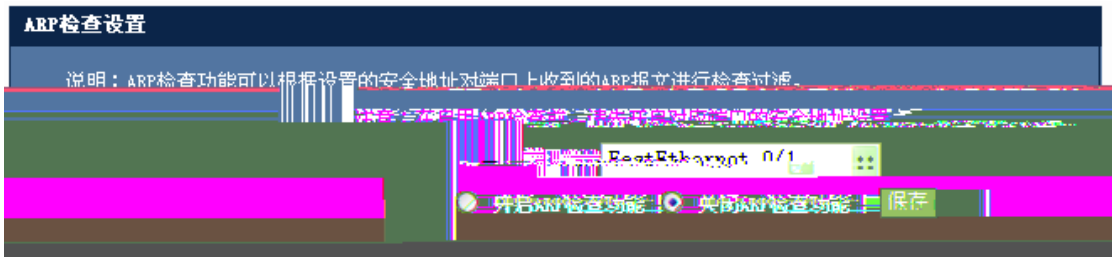
3)

37

2.3.3 APR

ARP

ARP



38 ARP

ARP

ARP

2.3.4 ACL

ACL

ACL

39 ACL

1 ACL

ACL ACL ACL

ACL ACL ACE ACE

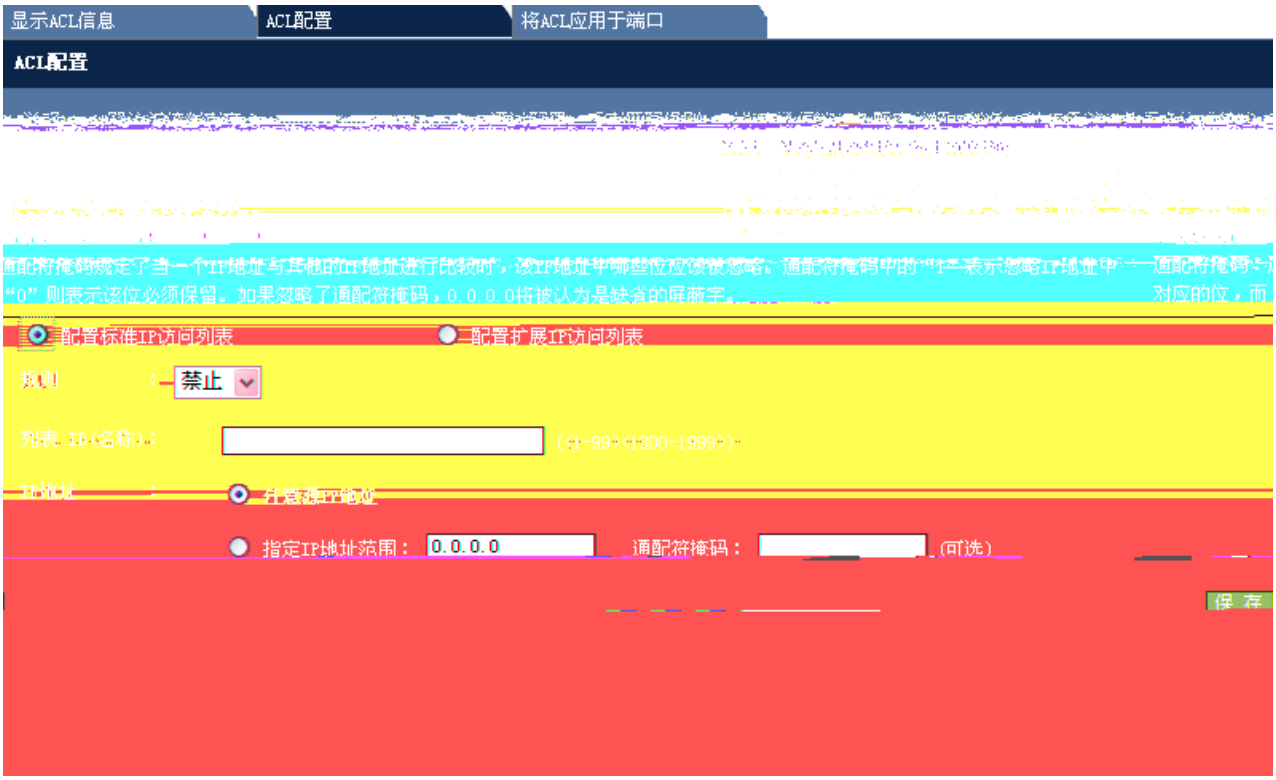
ACL

ACE

2 ACL

IP IP

IP



40 IP

ID

IP IP , IP

IP IP

IP

41 IP

ID

TCP UDP IP ICMP

IP IP IP

IP IP IP

3 ACL

42 ACL

ACL ACL

PC ACL PC
WEB

2.3.5 IP Source Guard

IP Source Guard:

IP Source Guard IP [VLAN
MAC IP PORT]

IP Source Guard DHCP Snooping DHCP Snooping
IP IP Source Guard
DHCP IP IP

IP Source Guard DHCP Snooping
DHCP Snooping

IP Source Guard

IP Source Guard

43 IP Source Guard

1

IP Source Guard

IP+MAC IP+MAC ( )

2

IP

MAC MAC

VLAN VLAN ID

IP IP

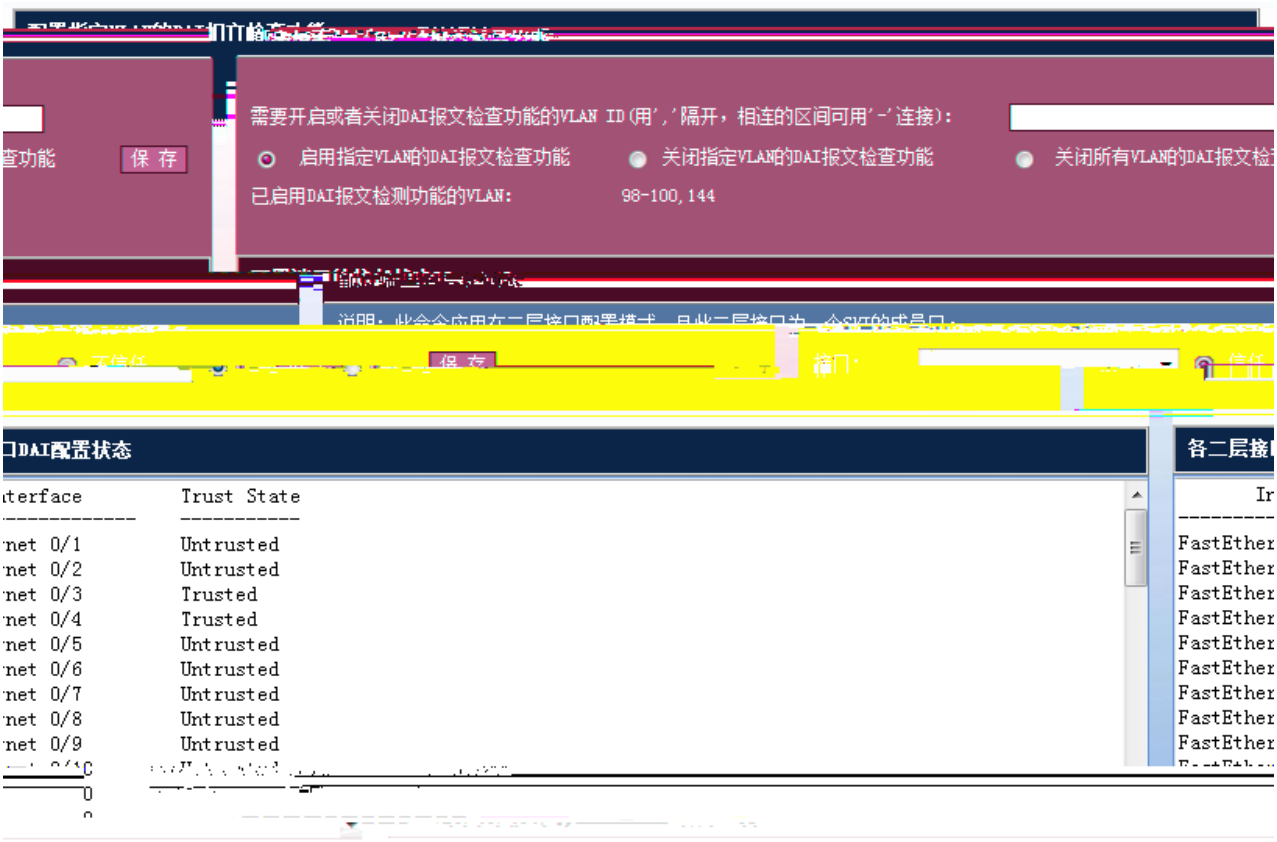
44

2.3.6 DAI

DAI Dynamic ARP Inspection ARP ARP
arp

DAI

DAI



45 DAI

1 VLAN DAI

VLAN DAI

VLAN 100 DAI vlan-id 100 ARP DAI

DAI VLAN ID VLAN

VLAN DAI

DAI

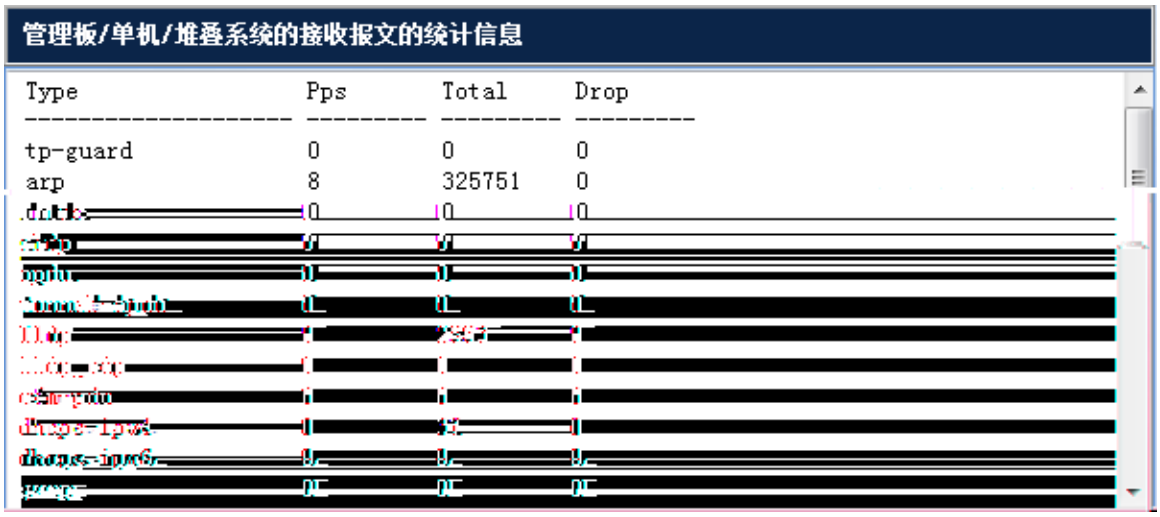
2.3.7 CPP

CPP

46 CPP

arp报文接收统计信息

Slot	Type	Pps	Total	Drop
MainBoard	arp	10	324430	0

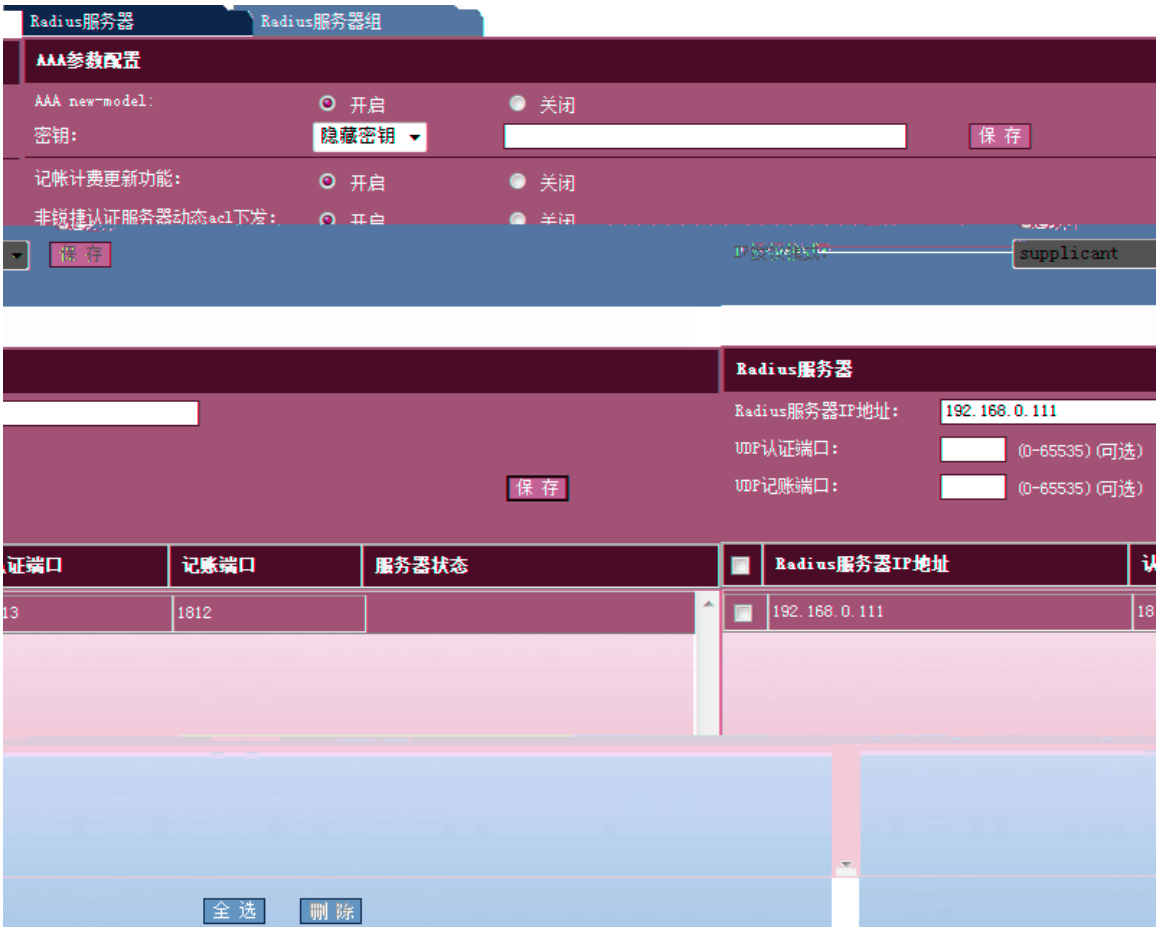


49 / /

2.3.8 RADIUS

RADIUS

1 RADIUS



50 RADIUS

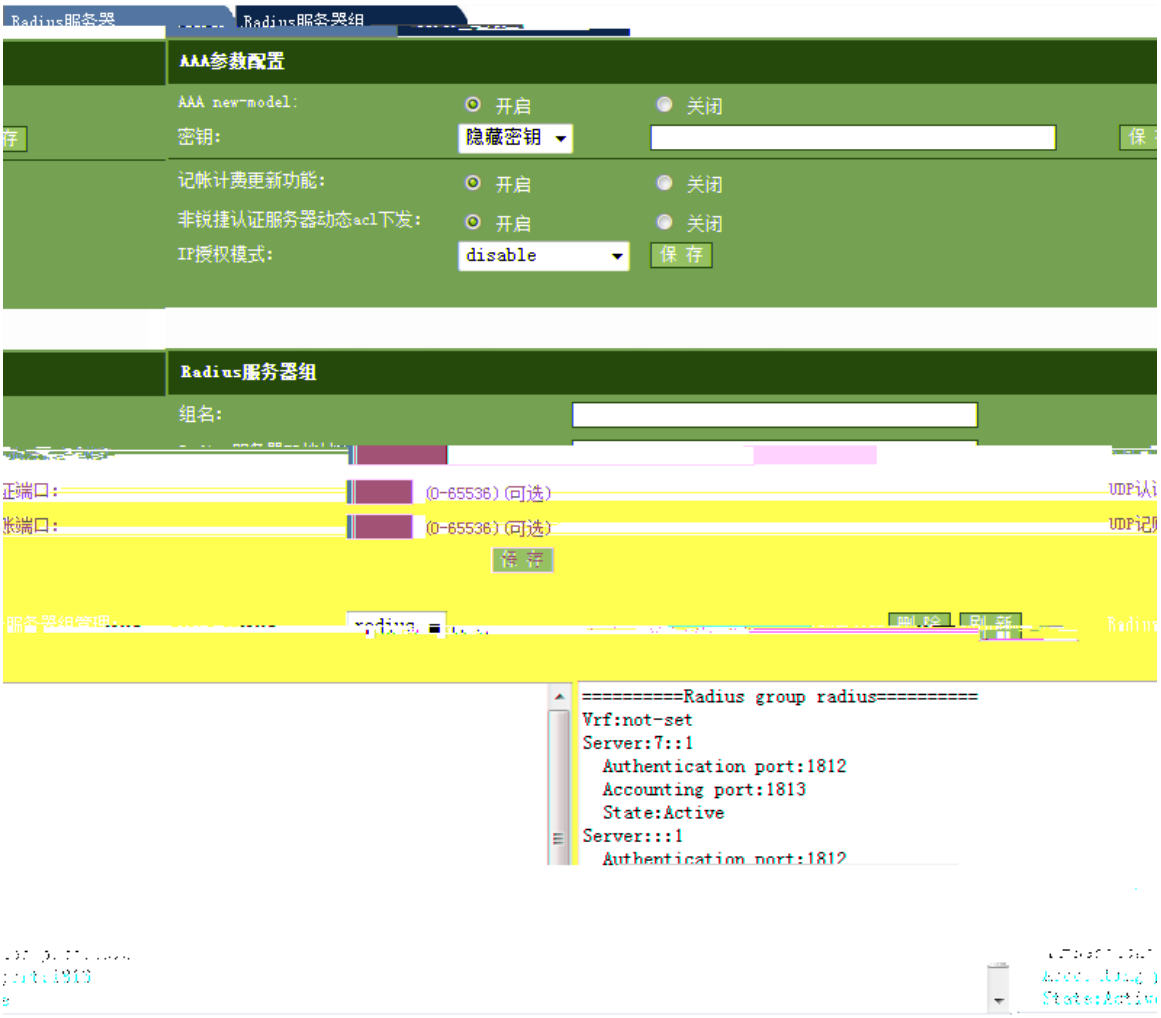
AAA AAA RADIUS

AAA new-model AAA

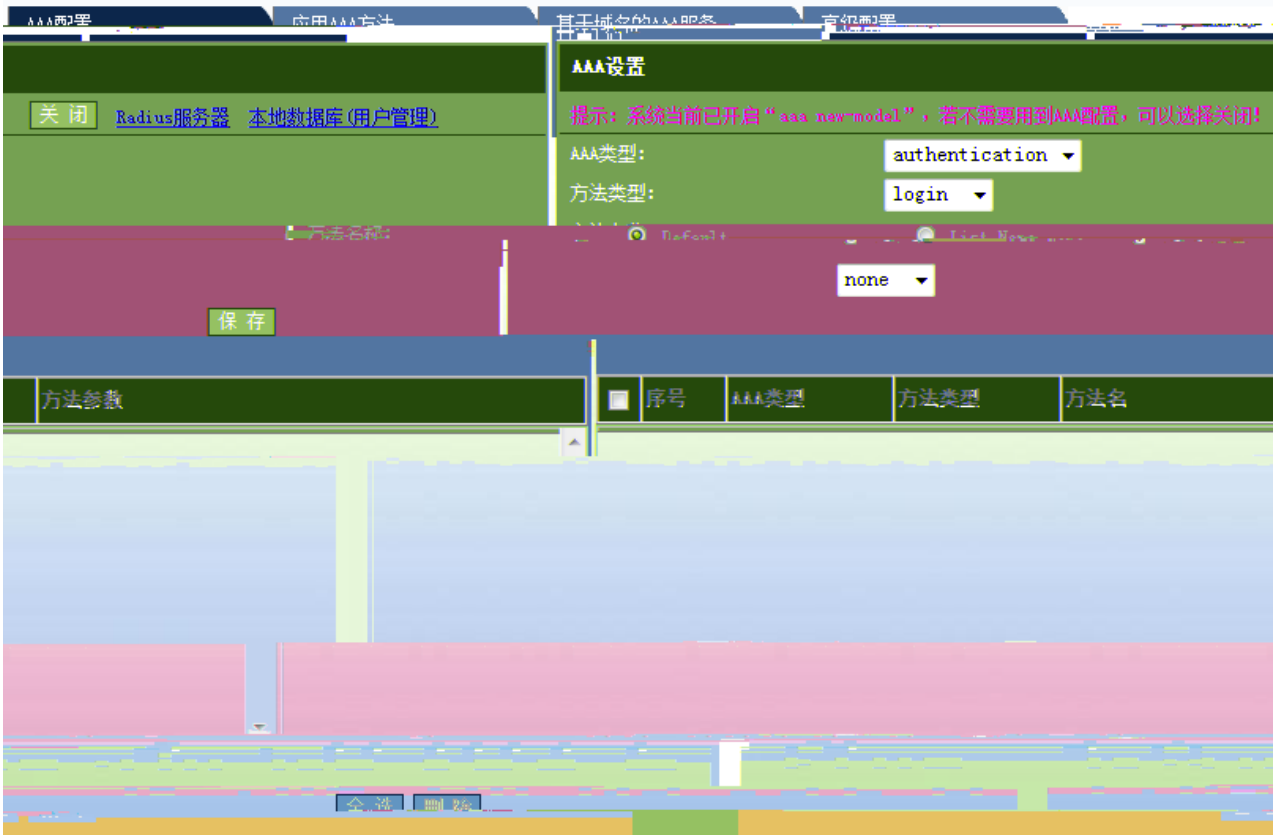
IP IP

RADIUS IP

2 RADIUS


Radius服务器
Radius服务器组
AAA参数配置
AAA new-model:
开启
关闭
密钥:
隐藏密钥
记帐计费更新功能:
开启
关闭
非锐捷认证服务器动态acl下发:
开启
关闭
IP授权模式:
disable
保 存
Radius服务器组
组名:
(0-65535)(可选)
(0-65535)(可选)
保 存
==========Radius group radius==========
Vrf:not-set
Server:7::1
Authentication port:1812
Accounting port:1813
State:Active
Server:::1
Authentication port:1812

51 RADIUS

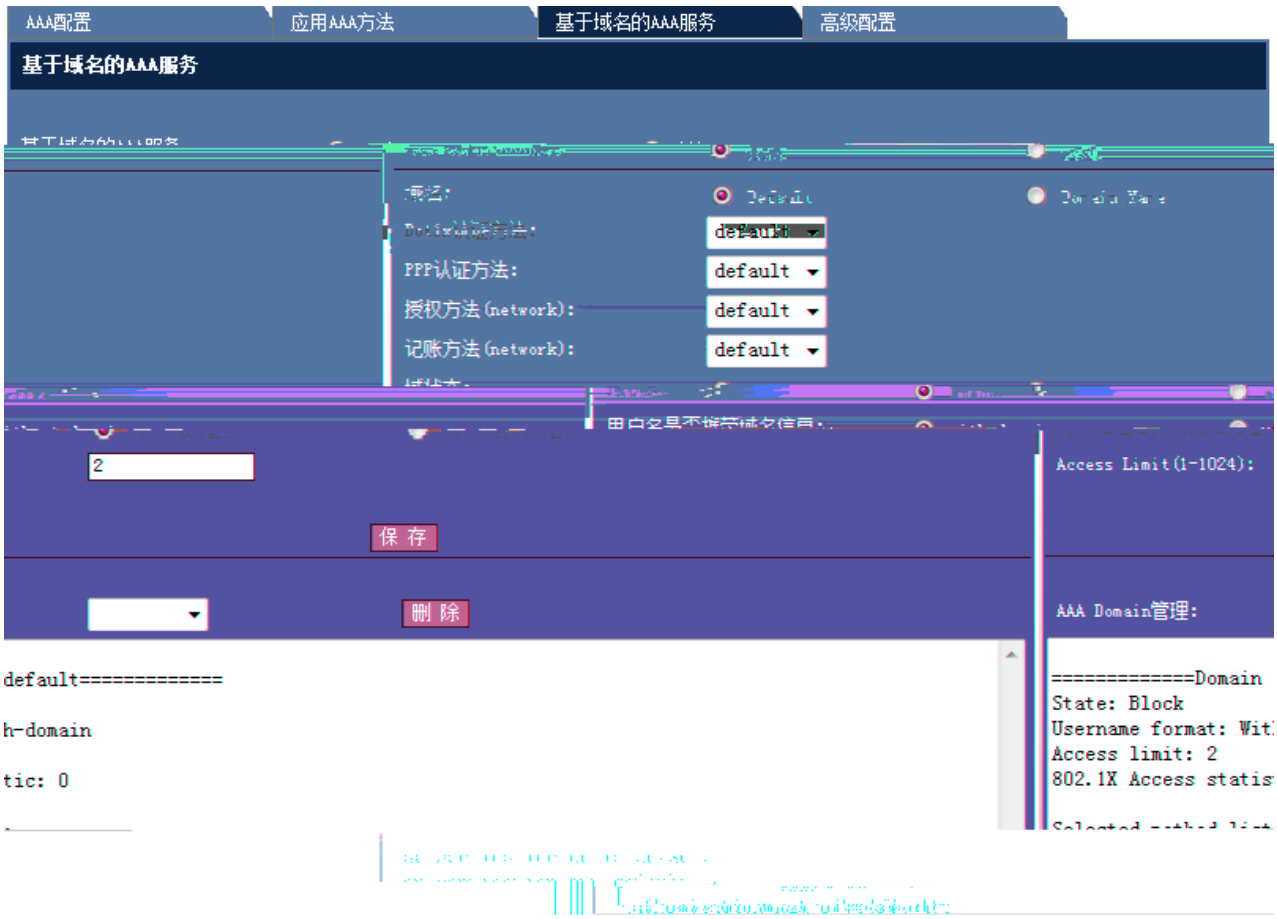

AAA设置
关 闭
Radius服务器
本地数据库(用户管理)
提示：系统当前已开启“aaa new-model”，若不需要用到AAA配置，可以选择关闭!
AAA类型:
authentication
方法类型:
login
none
保 存
方法参数
序号
AAA类型
方法类型
方法名

52 AAA

1

AAA AAA

3 AAA



54 AAA

AAA Dot1x PPP

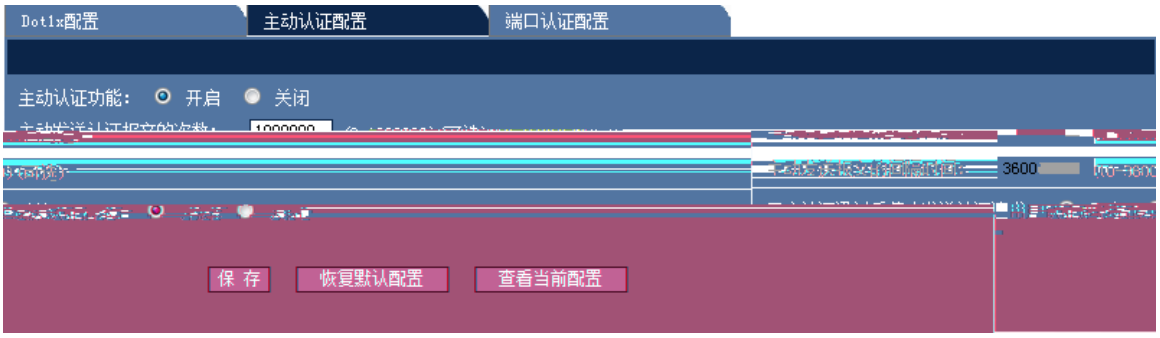
(network) (network) Access Limit

AAA Domain

4 AAA

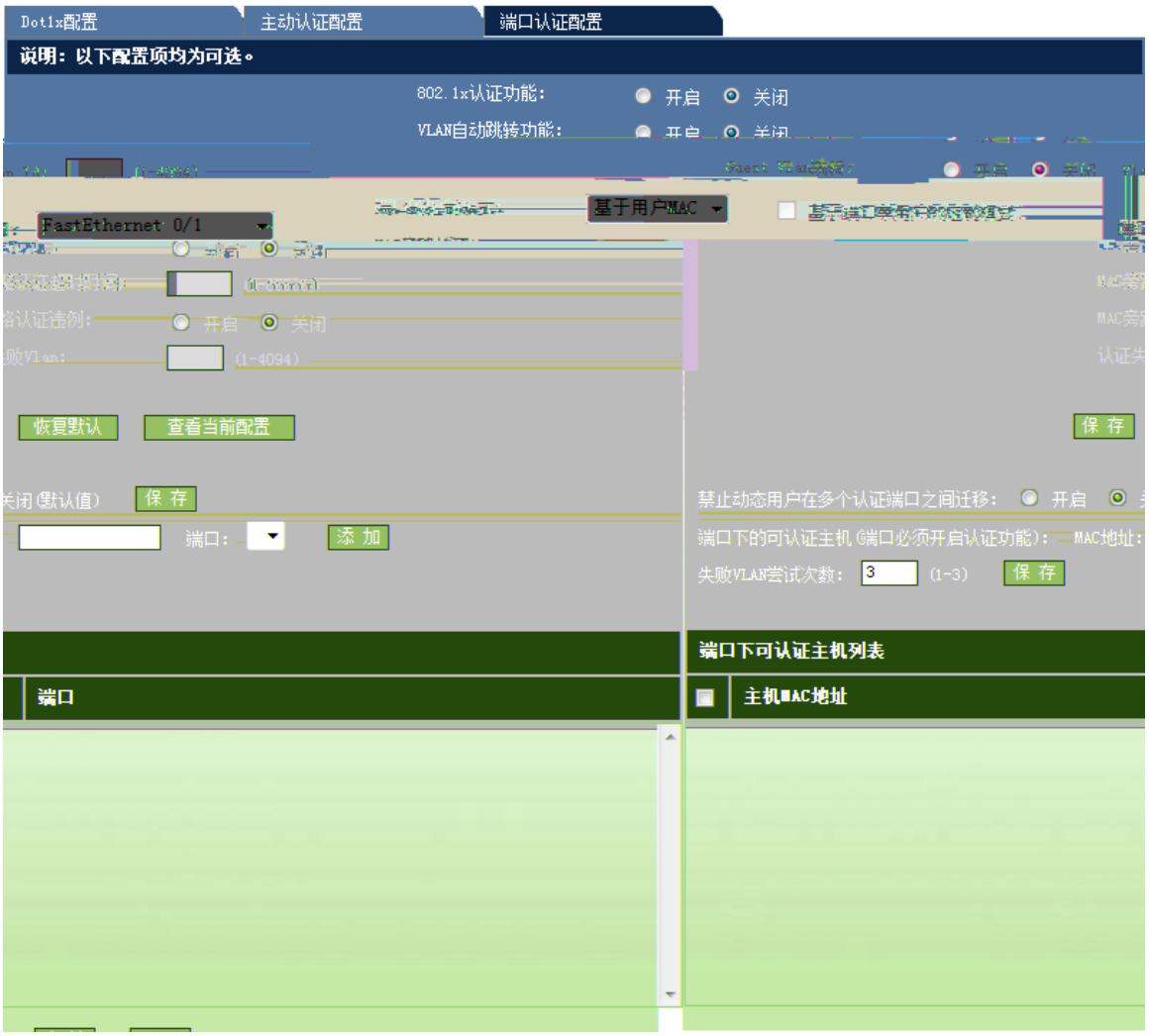
Dot1x

2



57

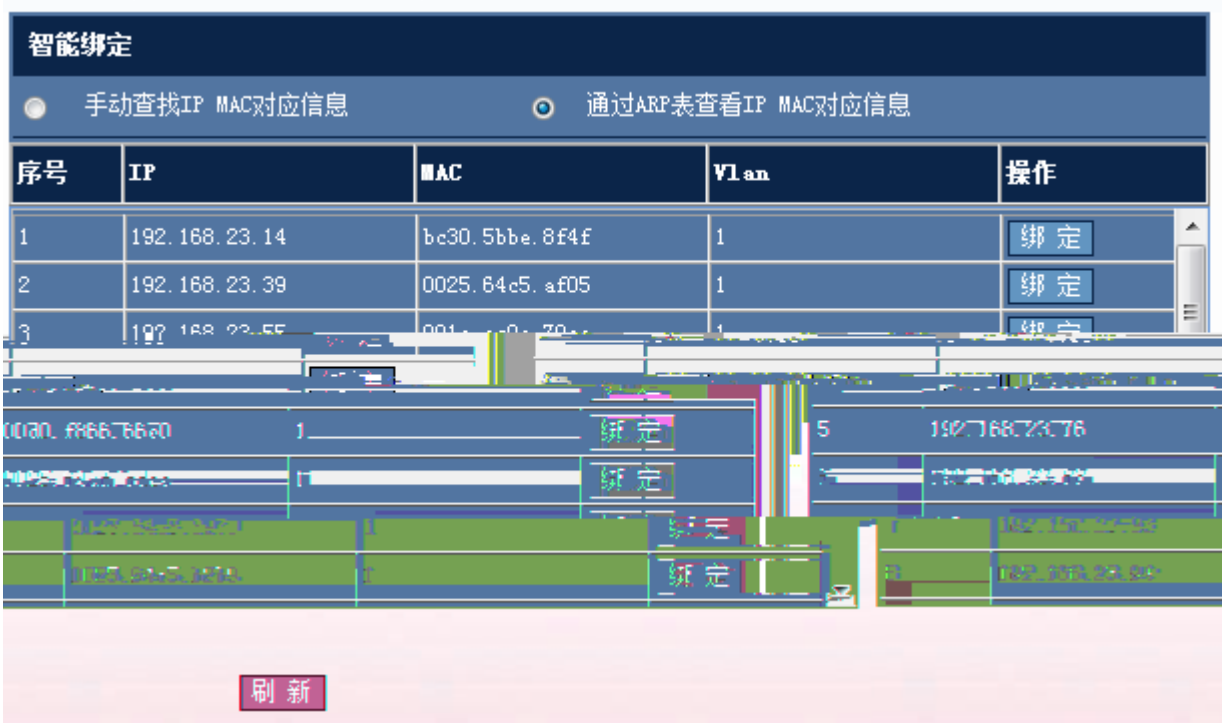
3


Dot1x配置
主动认证配置
端口认证配置
说明：以下配置项均为可选。
802.1x认证功能：
开启
关闭
VLAN自动跳转功能：
FastEthernet 0/1
基于用户MAC
恢复默认
查看当前配置
保 存
关闭(默认值)
保 存
端口：
添 加
禁止动态用户在多个认证端口之间迁移：
开启
端口下的可认证主机(端口必须开启认证功能)：
MAC地址：
失败VLAN尝试次数：
3
(1-3)
保 存
端口下可认证主机列表
端口
主机MAC地址

58

Dot1x

0.00125 -0.12136 210.56] TE ET Q 5.382A04p.12[( )[2C5 1 536.14 70.6 G1



61 ARP

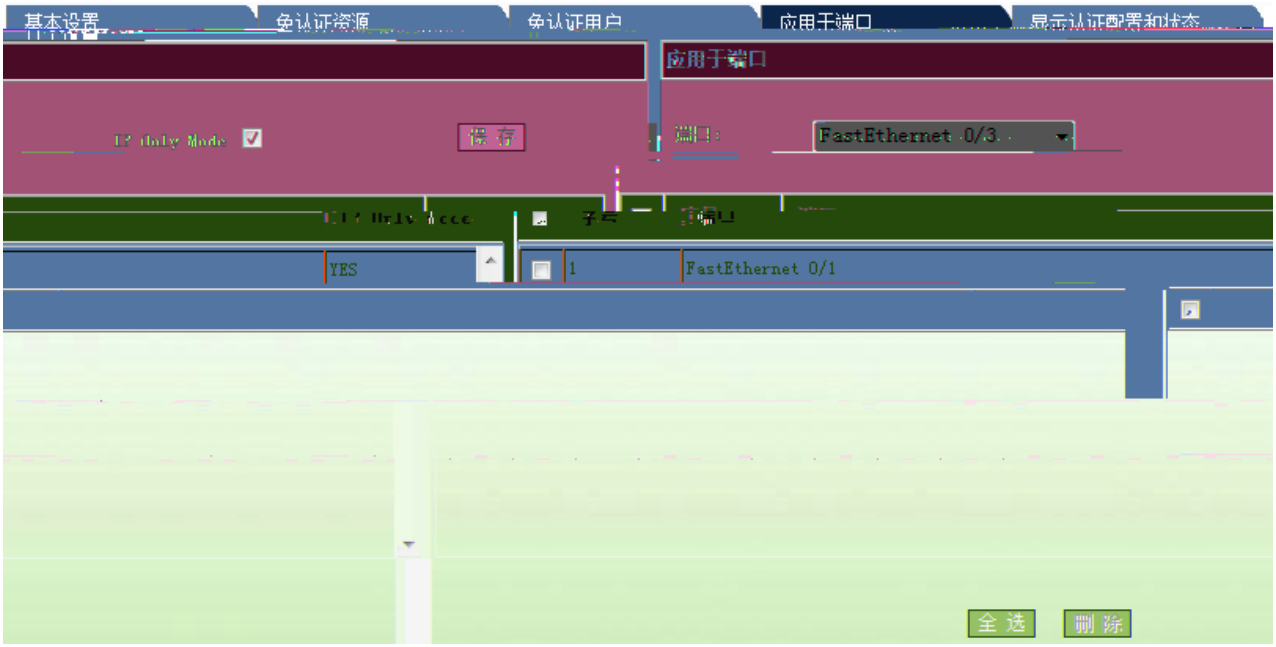
2.3.12 WEB

web

web

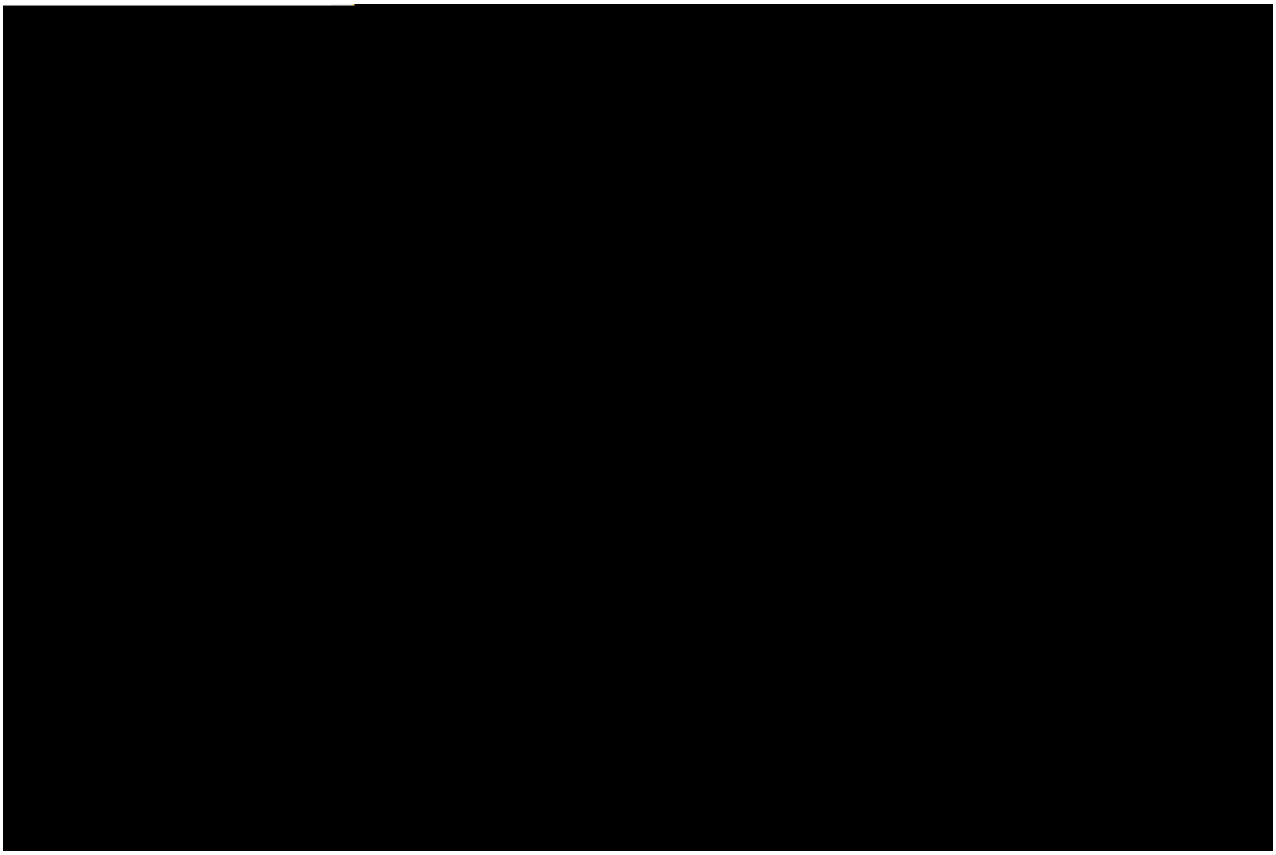

基本设置
免认证资源
免认证用户
应用于端口
显示认证配置和状态
IP:
子网掩码(可选):
ARP
序号
IP地址
子网掩码
ARP绑定
1
1.2.3.6
255.255.255.0
Off
全 选
删 除

63.


基本设置
免认证资源
免认证用户
应用于端口
显示认证配置和状态
应用于端口
保 存
FastEthernet 0/3
YES
1
FastEthernet 0/1
全 选
删 除

65

5)



66

IP

2.3.13 DHCP Snooping

DHCP Snooping

DHCP Snooping

67 DHCP Snooping

DHCP Snooping DHCP Snooping MAC

2)DHCP Snooping

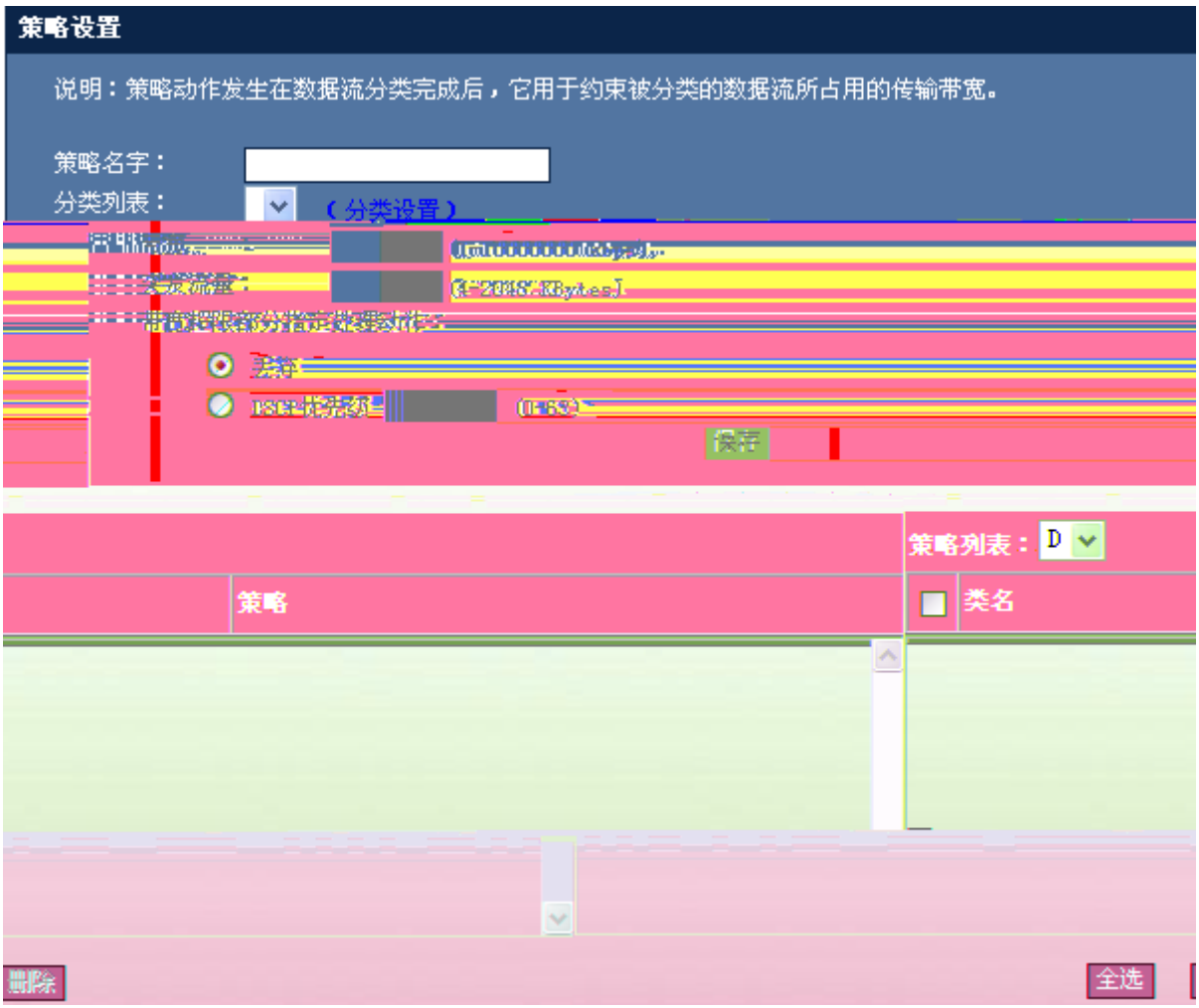
2.4 QOS

2.4.1

68

ACL

2.4.2


策略设置
说明：策略动作发生在数据流分类完成后，它用于约束被分类的数据流所占用的传输带宽。
策略名字：
分类列表：
（分类设置）
保存
策略列表：
策略
类名
删除
全选

69

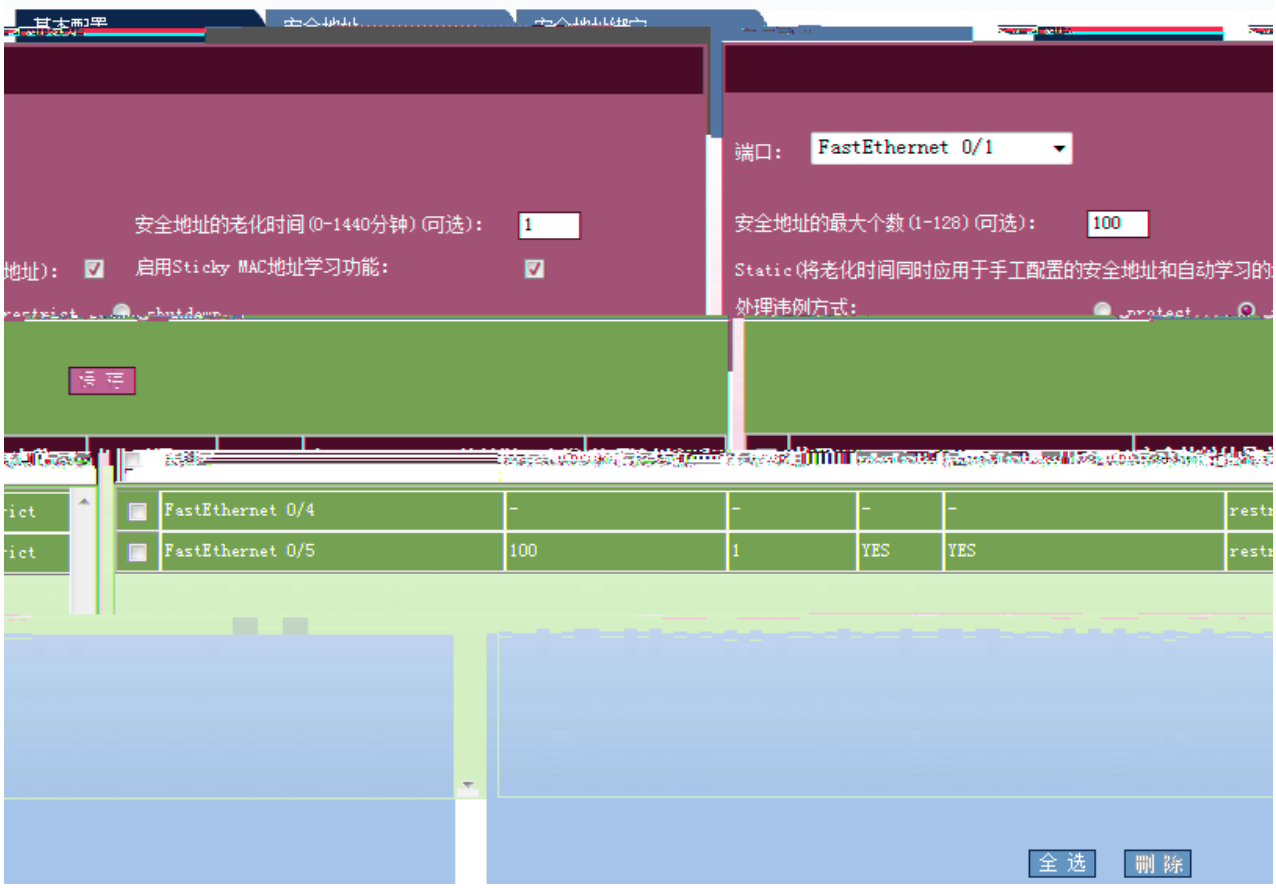
DSCP

2.4.4


将风暴控制应用于端口(端口默认开启风暴控制)
端口:
FastEthernet 0/2
广播
默认
suppression level
20
力度
接口
风暴类型
控制方式
FastEthernet 0/2
broadcast
thernet 0/2
unicast
level
20
全选
删除

71

2.4.5



72

1)

Static

Sticky Mac

2)

73

Mac VLAN ID

3)

74

IP MAC Vlan

Mac VLAN ID

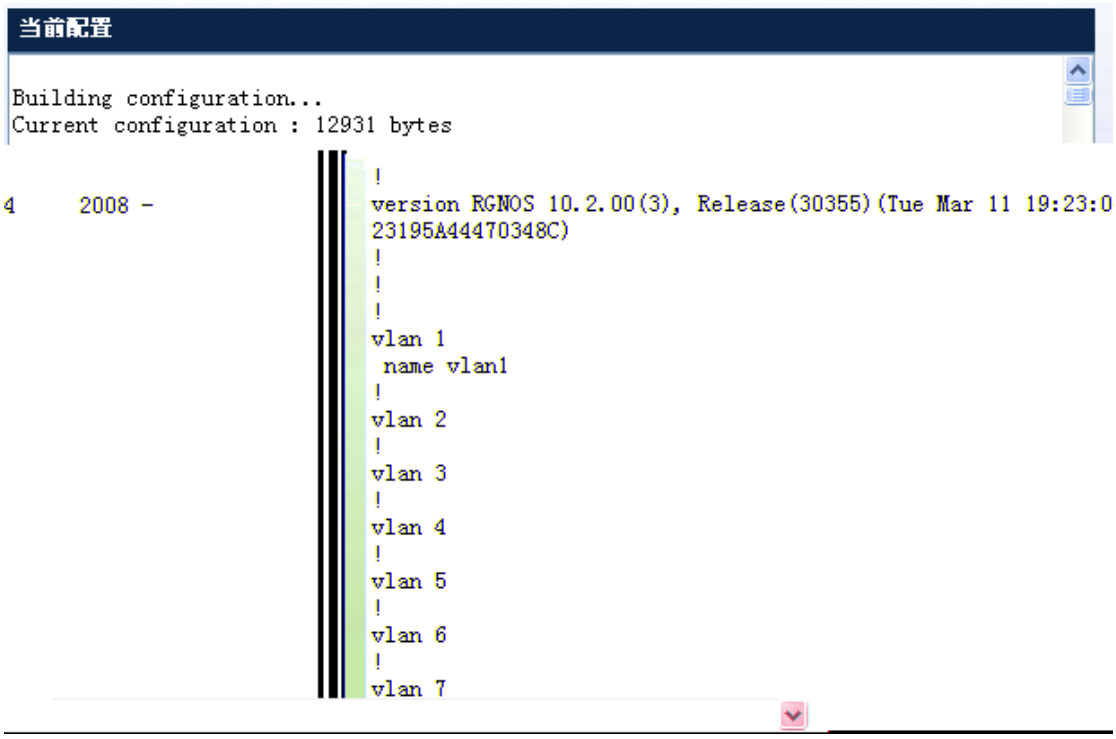
2.5

2.5.1

系统信息	
设备型号：	S2924G
主机名 ：	Ruijie
软件版本：	RGOS 10.2(4), Release(55222),Web Version:10.2.55222
硬件版本：	1.0
MAC地址 ：	00d0f8f80fc4

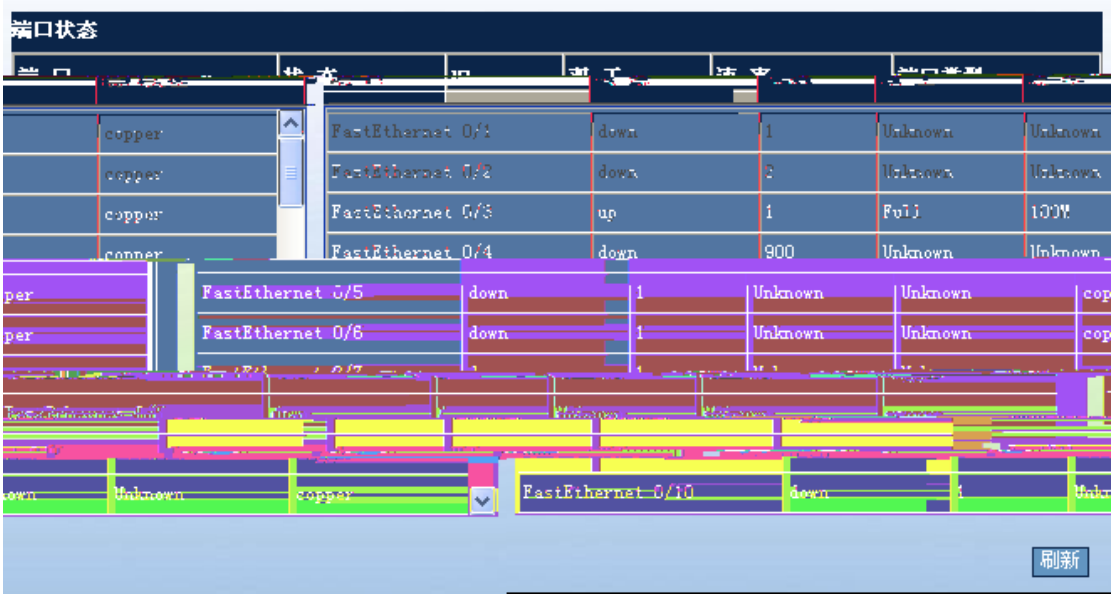
75

2.5.2



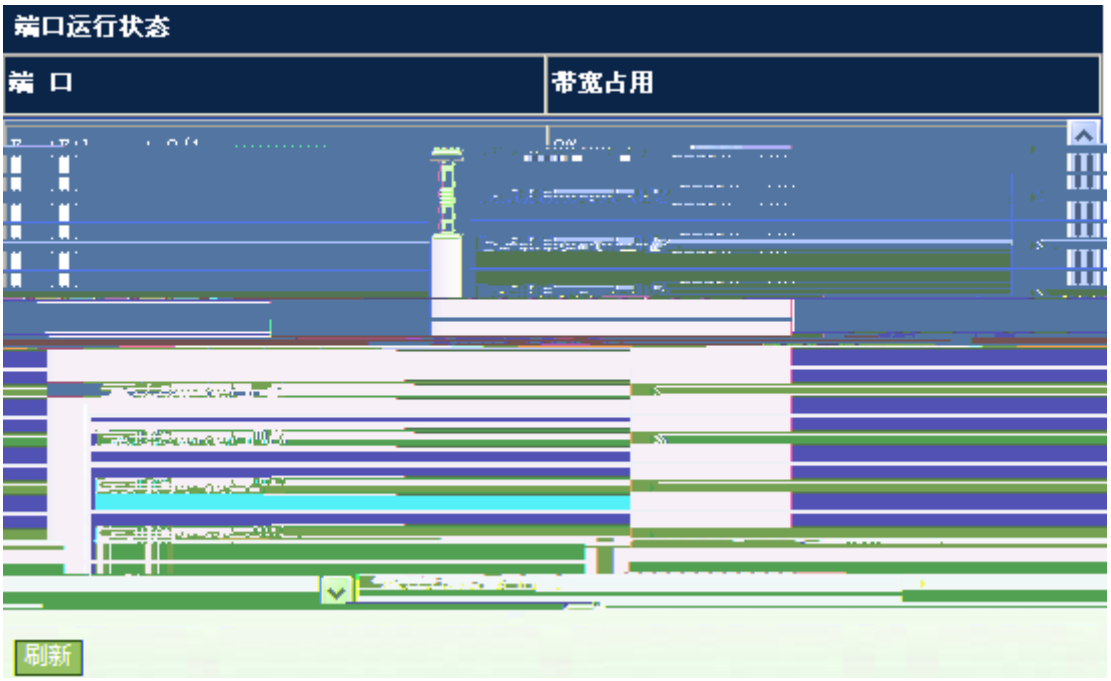
76

2.5.3


端口状态
copper
FastEthernet 0/1
down
1
Unknown
Unknown
copper
FastEthernet 0/2
down
1
Unknown
Unknown
copper
FastEthernet 0/3
up
1
Full
100M
copper
FastEthernet 0/4
down
900
Unknown
Unknown
FastEthernet 0/5
down
1
Unknown
Unknown
FastEthernet 0/6
down
1
Unknown
Unknown
Unknown
copper
FastEthernet 0/10
down
刷新

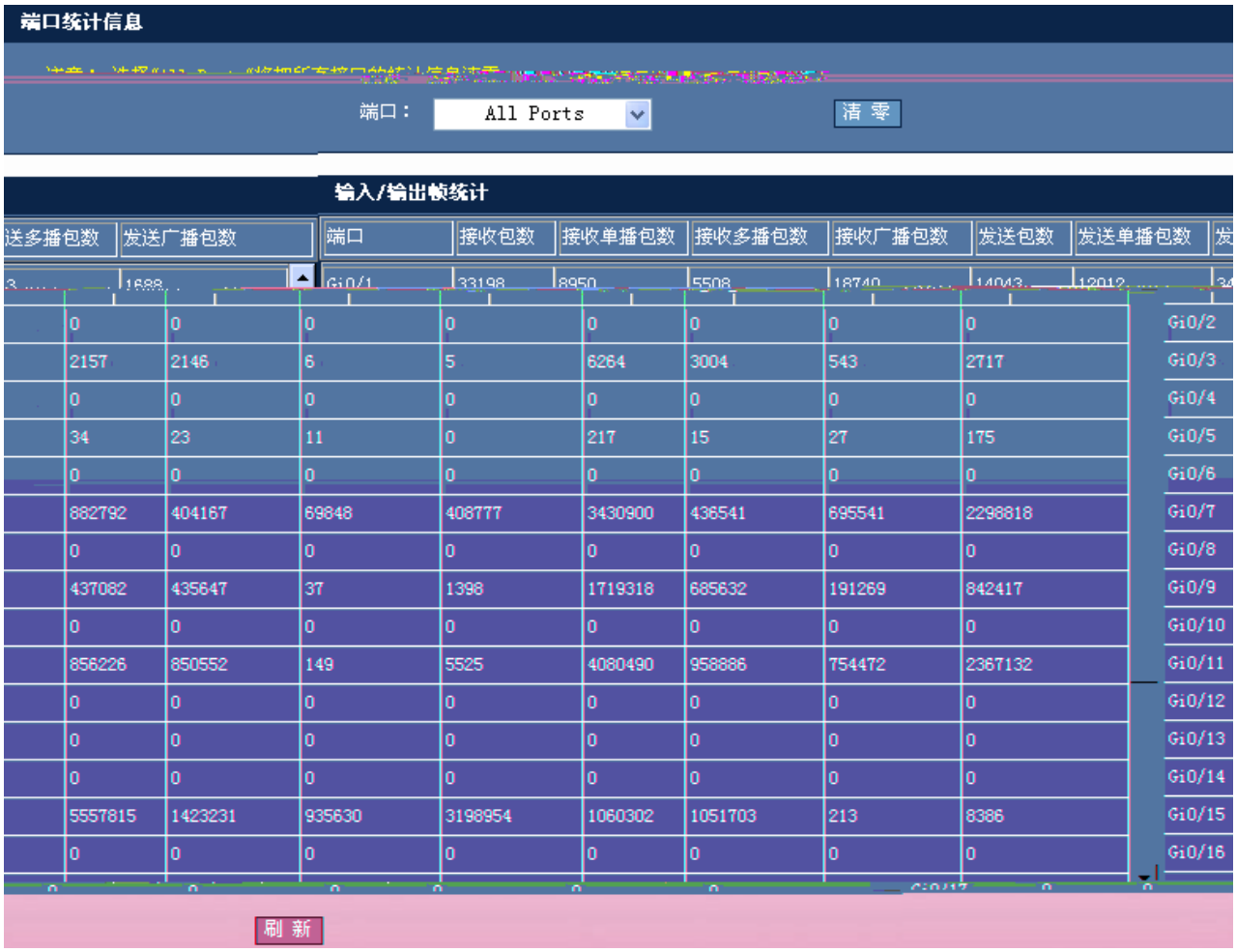
77

2.5.4


端口运行状态
端 口
带宽占用
刷新

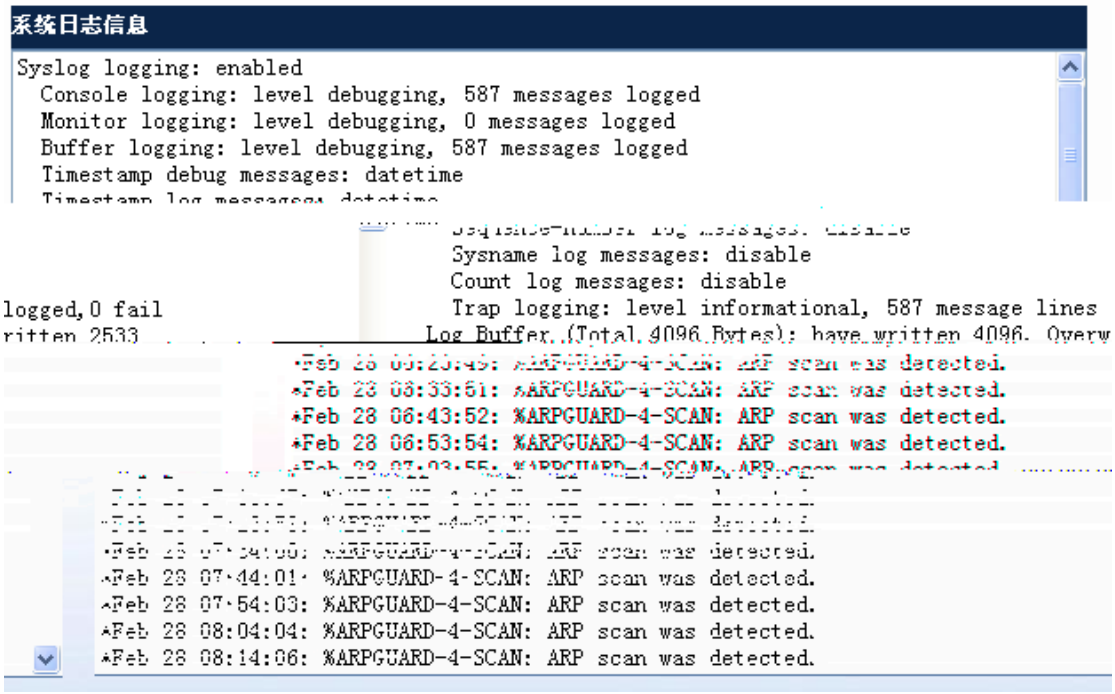
78

2.5.5


端口统计信息
端口：
All Ports
清 零
输入/输出帧统计
送多播包数
发送广播包数
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
GiO/1
33198
8950
5508
18740
14043
12012
0 0 0 0 0 0 0 0 GiO/2
2157 2146 6 5 6264 3004 543 2717 GiO/3
0 0 0 0 0 0 0 0 GiO/4
34 23 11 0 217 15 27 175 GiO/5
0 0 0 0 0 0 0 0 GiO/6
882792 404167 69848 408777 3430900 436541 695541 2298818 GiO/7
0 0 0 0 0 0 0 0 GiO/8
437082 435647 37 1398 1719318 685632 191269 842417 GiO/9
0 0 0 0 0 0 0 0 GiO/10
856226 850552 149 5525 4080490 958886 754472 2367132 GiO/11
0 0 0 0 0 0 0 0 GiO/12
0 0 0 0 0 0 0 0 GiO/13
0 0 0 0 0 0 0 0 GiO/14
5557815 1423231 935630 3198954 1060302 1051703 213 8386 GiO/15
0 0 0 0 0 0 0 0 GiO/16
刷 新

79

2.5.6



80

2.6

2.6.1 Ping

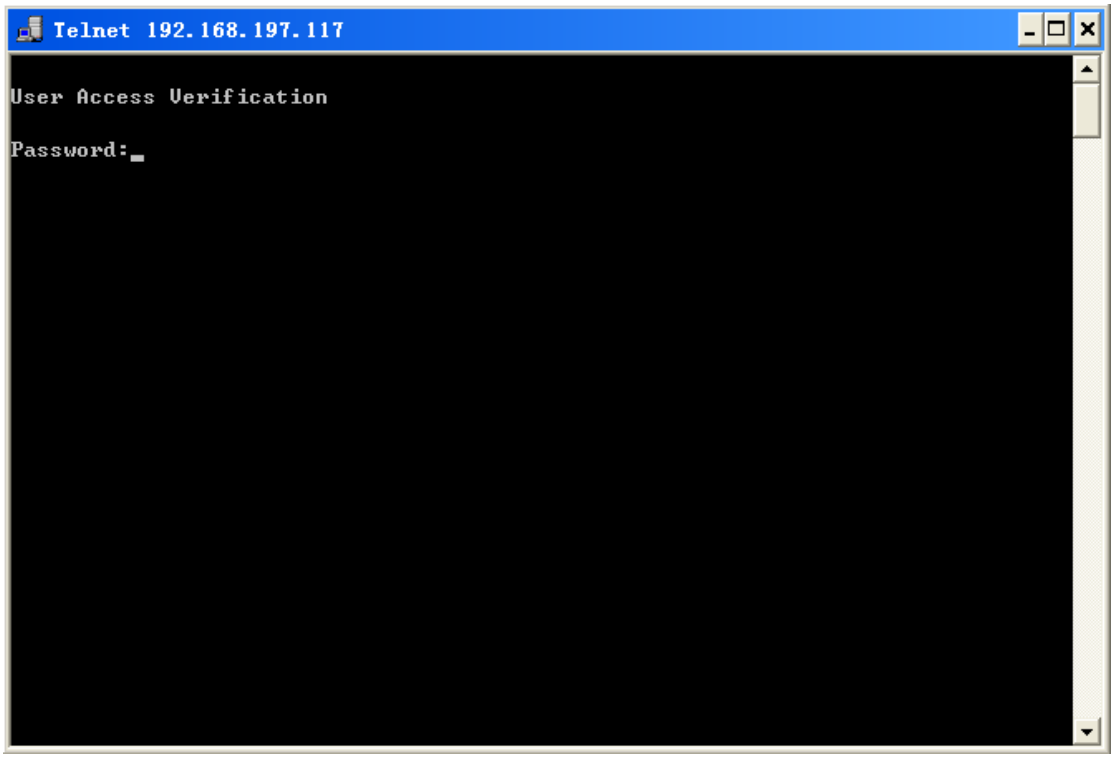
Ping

IP IP Ping

2.6.2 Telnet

Telnet

Telnet



82 Telnet

Telnet Telnet PC Telnet
PC Telnet

2.6.3

85

2.6.4

86

1) Enable

Enable

87

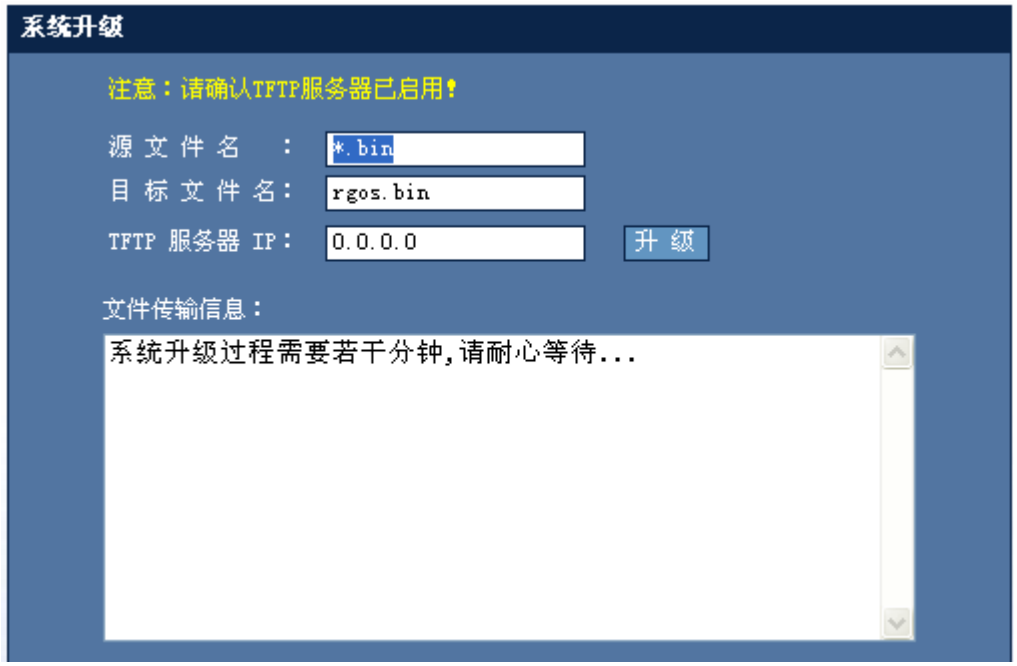
2) Telnet

Telnet

8080 IP 192.168.1.1

:8080

2.6.7



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TFTP