WEB

RG-AS2T

RGOS 10.4(3b16)p5

V1.0

Ḡ ΄Υ ΐ ℗ ≠

∫ й ˜ κ ν¬ γ κ ν ΄Υ ρ̇ κ ν № L м ќ D
ὶ ɾ ὶ ŋ № ɢ ﻩ

΄Υ ﻩ ο ώ

΄Υ ρ̇ щ

RGOS 10.4 (3b16)p5

2

2

2

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

http://webchat.ruijie.com.cn

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

7 × 24 4008-111-000

http://bbs.ruijie.com.cn/portal.php

service@ruijie.com.cn

1)

[ ] [ ] № ضيث פ ˜

{ x | y | ... } ɾ ǘ

[x | y | ...] ɾ ǘ

// ἳ

2) ٳ

ӥ ٳ ضي ƀ ≢ ضر ˈ

---

3)

´Y ᵖ № ₒ قمم ˜ ƀ ٳ̊ ̊ ڃ ₒ قمم

´Y № ᵖ Ḥ ˜ Ꞇ ἳ ̊ ̊ ڃ ↓ ῤ ̊ ̊ ڃ قمم ˜ ἵ ᵣ Ḥ ɣ ą
Ḥ ‰

´Y ἳ ڪ ἳ ڪ ̊ ڃ يح ٩ ᘓ ڪ ɣ ἳ b

1 WEB

1.1 WEB

WEB ą ك IE ´ ك

WEB ´ WEB ⊦ ك غ WEB № WEB ⊦ ك ض غ Ü
Ü WEB Ð ث Ð ج WEB ك IE

1.2

1.2.1

ą WEB WEB ك ⌠´ WEB ´ PC
ˇ ˈ ỉ ˉ IPAD

ك IE6.0 IE7.0 IE8.0 ɣ ї № ɢ IE ك Ỹ maxthon ą ỉ ك WEB
ˇ ₮ Ÿ

№ № 1024*768 1280*1024 ї 1440*960 ض ỉ № r غ ˇ ₮

1.2.2

´ Ωˉ WEB ⊦

´ WEB Ḥ

´ IP خيضر

1.3 WEB

´ WEB ⊦ ˇ Ω WEB ⊦ ᾶ “ WEB آ فمم Ð ”

WEB	Enable	Enable

1.4 WEB

´ IP ὢ IP خيضر ˇ ɣ WEB ˇ

ض كخيضر ˜ IP خيضر http://192.168.1.200, عج U ˜

1-1 Δ

U “ ” O

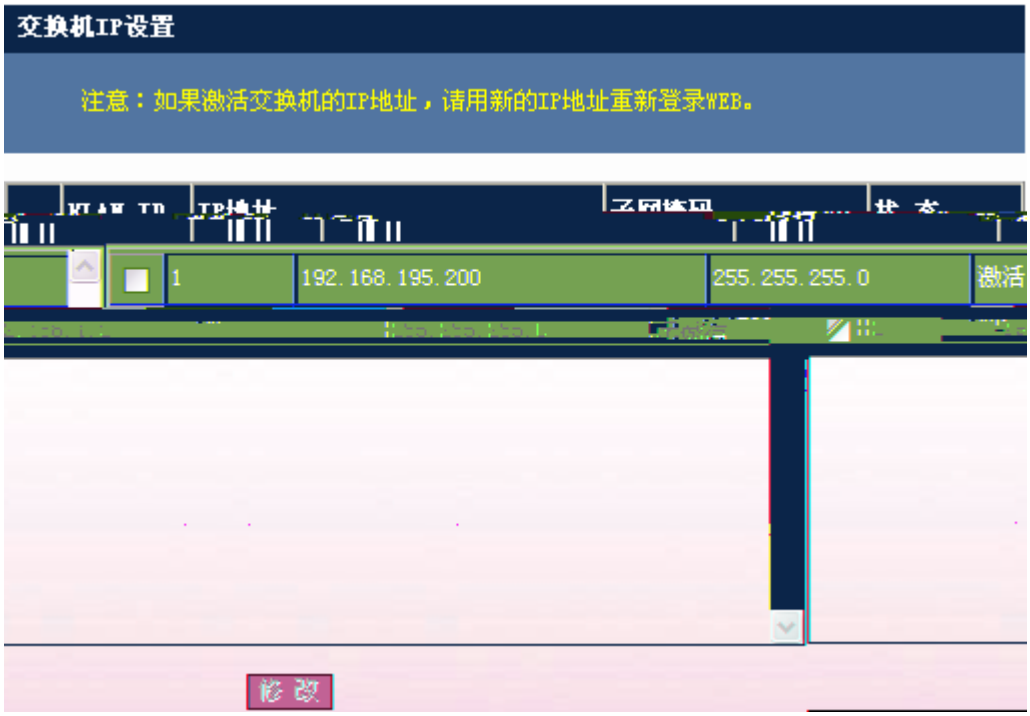
1-2

U ~ WEB

1-3 WEB

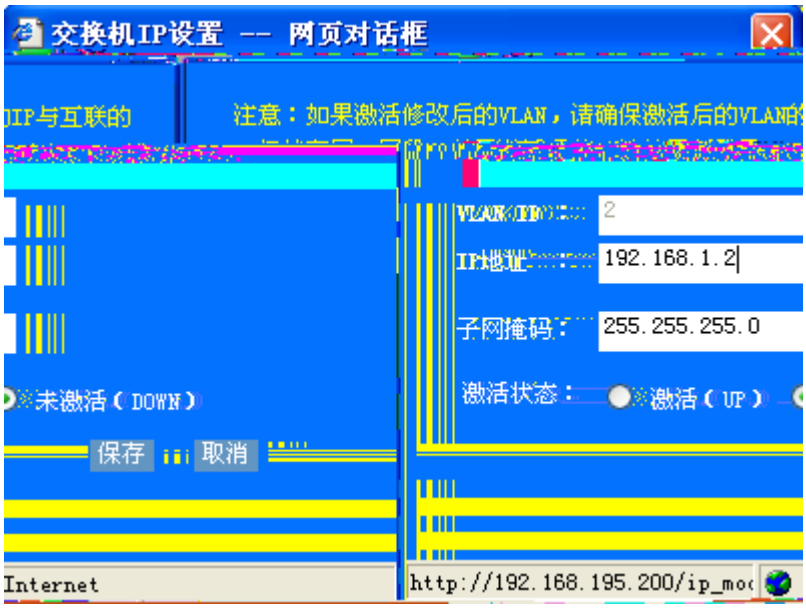
1.5

1.5.1 IP



ḱ ḱ ´ ip “ ḱ ” U ∓

ﻫ 1-5´ IP ḱ



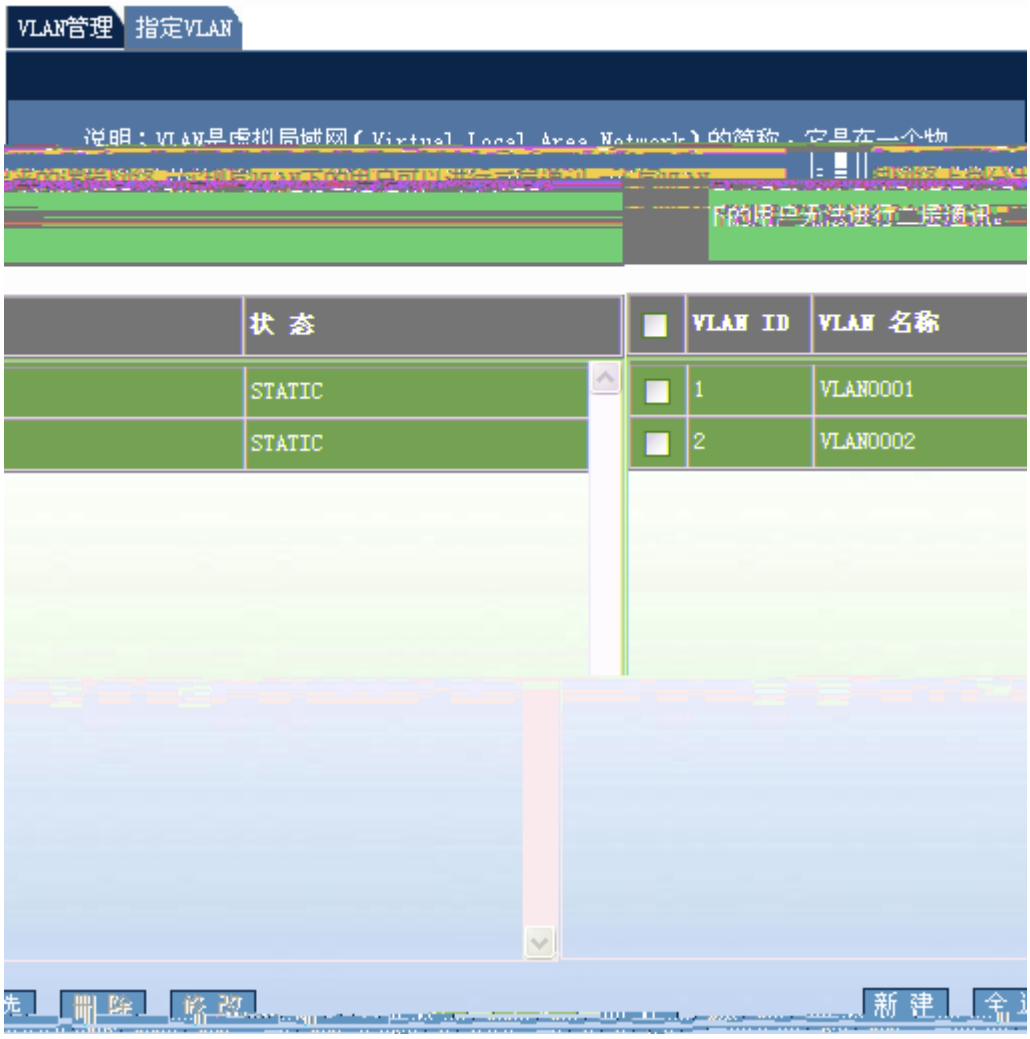
ˆ γ IP ﺽﺽ ă ḱ ḱ U “ Ḡ ” ą

1.5.2 VLAN

ﻉ “ VLAN ” ą w

VLAN

1-6 VLAN



VLAN

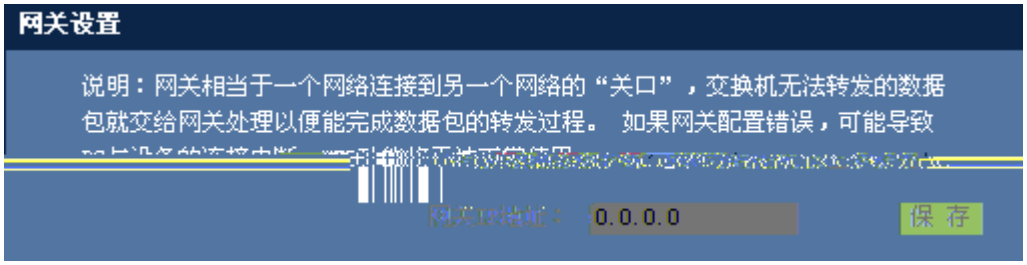
o é VLAN ID o U “ Ḡ ” ą

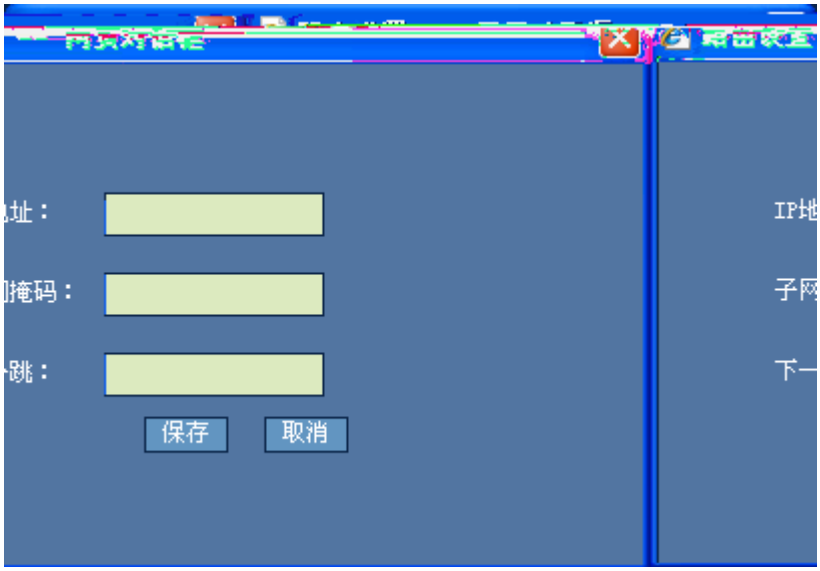
1.5.3

ϒ “ ˜ ”ą w w ´

˜

ϫ 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
包就交给网关处理以便能完成数据包的转发过程。 如果网关配置错误，可能导致
0.0.0.0
保 存



˜ IP ضخي غ U “ Ḡ ” ą wU ٧ ض

– – “ – ” –

1.5.5

ا “ o ″E ” ą w

o ″E

يح 1-13 o ″E


输入限速
输出限速
端口输入限速设置
端口
输入速率限制
(64-1000000 KBit/s)
GigabitEthernet 0/1
GigabitEthernet 0/2
GigabitEthernet 0/3
GigabitEthernet 0/4
保 存
取消全部输入限速

1-15

□ ˆ γ o ₹ γ ǐ o ν U “ Ḡ ” ą o Ḡ ŭ o “ ŭ ŋ ” ą

1.5.7

ϒ “ ¨ o ”ą w

¨ o

ϡ 1-16 ¨ o

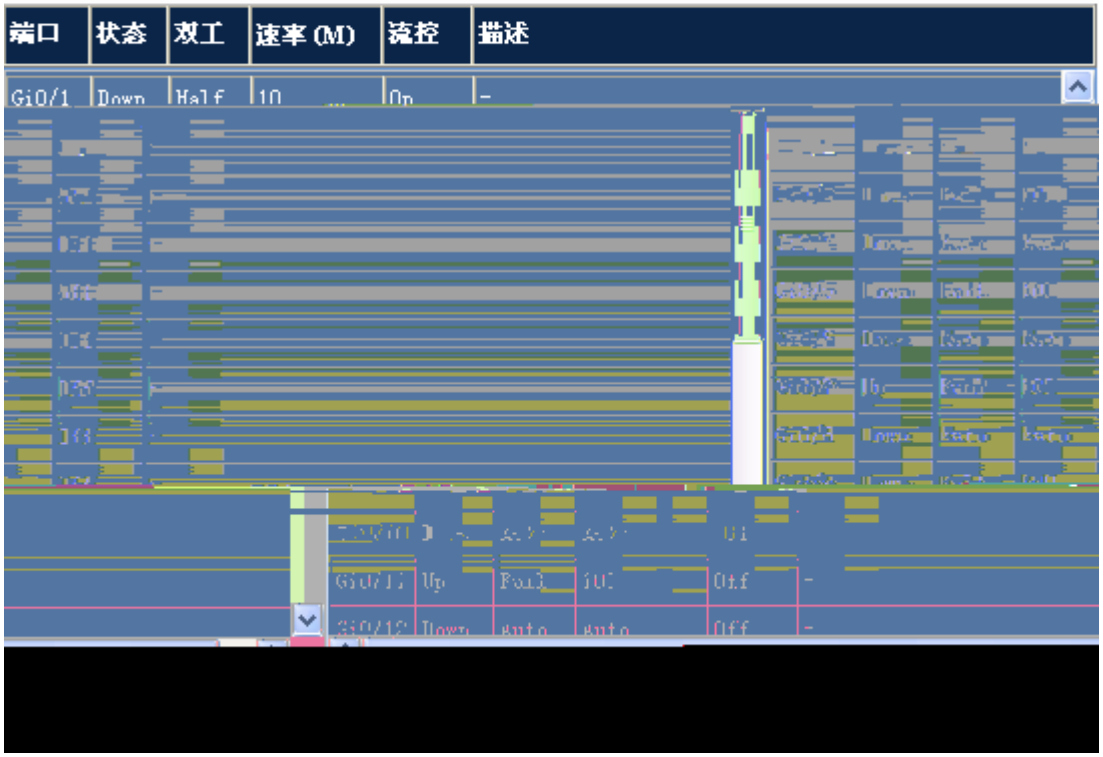

聚合端口设置
注意：若选择的算法为缺省算法，配置后将不显示！
流量平衡算法选择：
保 存
Help
聚合端口
最多成员端口数
二层端口
模式
成员端口
新 建
全 选
删 除

U “ Ḡ ” ą

o

o “ ” ₹

1-17 o



。U ì ǎ U “Ḡ ” ą ǎ ǎ

1.5.9

DHCP

DHCP U “ ” ą

DHCP

DHCP U “ ” ą w U ض – DHCP U “ – ” ą

1.5.10 IGMP Snooping

IGMP Snooping w ώ “ Ω ” ι ΐ ˆ ˆ γ ɾ ivgl svgl ivgl-svgl ъ svgl ivgl-svgl ˆ γ IP ж ă ă U “ Ḡ ” ą ˇ IGMP Snooping w ώ “ ˇ ” ι “ Ḡ ” ą

1.5.11 STP

ι “ STP ” ą w

STP

ж 1-21 STP

“ Ø STP w ” “ Ḡ ” ą Ø STP w Ø MSTP ˜ ɣ MSTP Ḡ o o o ė Ø BPDU Ɗp “ Ḡ ” ą o Ψ o ’

ↄ MSTP U Ψ MSTP ᴅ ỵ ė VLAN ¨E ض ᴅ -VLAN ᴅ ỵ ╠ U “ – ” – ᴅ -VLAN

1.5.12 SNMP

ɣ “ SNMP ” ą w

SNMP

ↄ 1-22 SNMP

Ջ SNMP ẃ “ Ջ SNMP ” ˧ ˜ ɣ ﬞ ɼ O Ώ ᾶ U “ Ḡ ” ą ˜ SNMP ẃ “ ˜ SNMP ” ˧ U “ Ḡ ” ą – ﬞ ɼ O – U “ – ” ą

1.5.13 NFPP

˧ “ NFPP ” ą ẃ

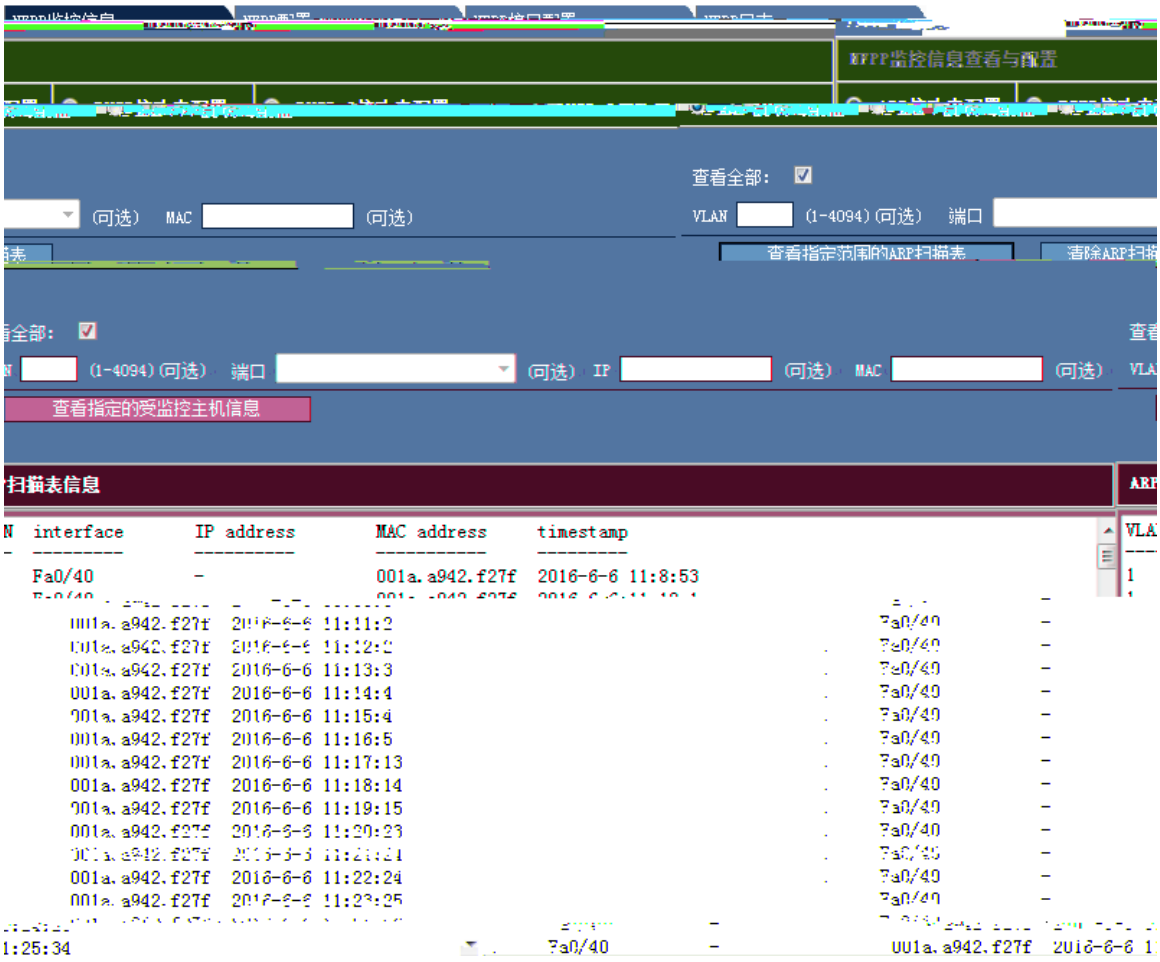
NFPP Ḥ

ﯾ 1-23 NFPP Ḥ

NFPP

1) ARP

1-24 NFPP H —ARP

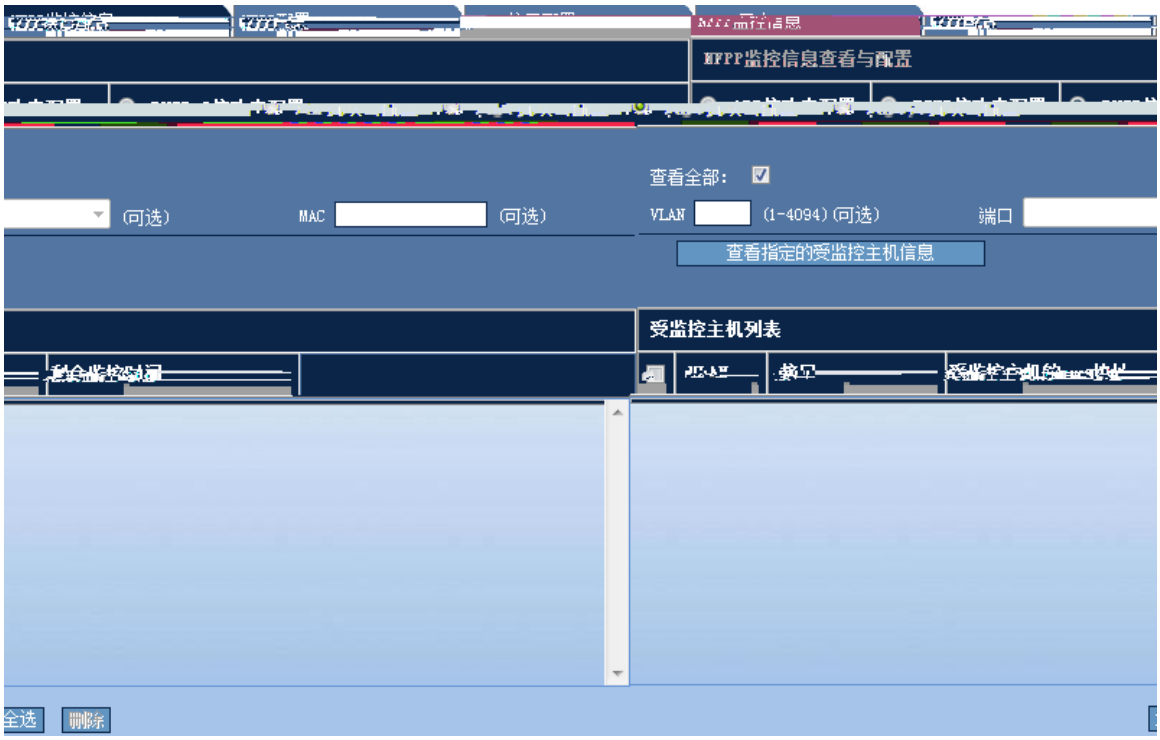

EFPP监控信息查看与配置
查看全部:
(可选) MAC (可选)
VLAN (1-4094) (可选) 端口
查看指定范围的ARP扫描表
清除ARP扫描
查看指定的受监控主机信息
扫描表信息
N interface IP address MAC address timestamp
Fa0/40 - 001a.a942.f27f 2016-6-6 11:8:53
001a.a942.f27f 2016-6-6 11:11:2
001a.a942.f27f 2016-6-6 11:13:3
001a.a942.f27f 2016-6-6 11:14:4
001a.a942.f27f 2016-6-6 11:15:4
001a.a942.f27f 2016-6-6 11:16:5
001a.a942.f27f 2016-6-6 11:17:13
001a.a942.f27f 2016-6-6 11:18:14
001a.a942.f27f 2016-6-6 11:19:15
001a.a942.f27f 2016-6-6 11:22:24
001a.a942.f27f 2016-6-6 11:23:25
1:25:34 Fa0/40 - 001a.a942.f27f 2016-6-6

ARP

ICMP Ḏp Ḥ ῐ̃ Ḥ Ḏp " Ḥ ĸ " ↕
Ḥ ĸ Ḥ ﮱ ˜ IP غخي ض Ḏp " Ḥ ĸ " ↕ ﶉ ṗ ∛
˜ ⌠ Ḥ ĸ ↓ Ḏp" ﶉ ῐ̃ Ḥ " ↕ ᾰ̃ ῐ̃ Ḥ ˀ "
ŋ " ↕ ῐ̃ Ḥ

3) DHCP Ḏp

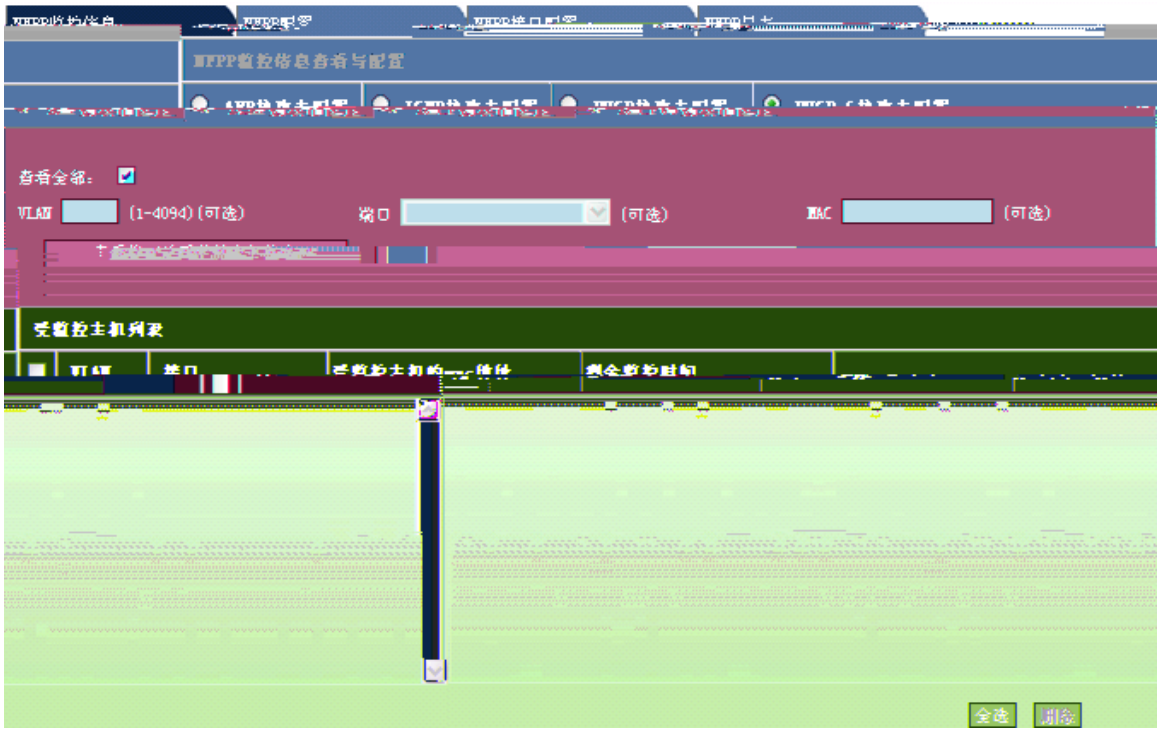
ﮱ 1-26 NFPP Ḥ —DHCP Ḏp



DHCP Ḍρ Ḥ ⁙ Ǐ Ḥ Ḍρ “ ⁙ Ǐ Ḥ ” ↕ ˵ ǎ Ǐ Ḥ ˆ “ ŋ ” ↕ Ǐ Ḥ

4) DHCPv6 Ḍρ

⁙ 1-27 NFPP Ḥ —DHCPv6 Ḍρ



DHCPv6 Ḍρ Ḥ ₹ Ṫ Ḥ Ḍρ “ ₹ Ṫ
Ḥ ” ↕ ₫ Ṫ Ḥ ’ “ ŋ ” ↕ Ṫ Ḥ

NFPP

₹ 1-28 NFPP Ḥ

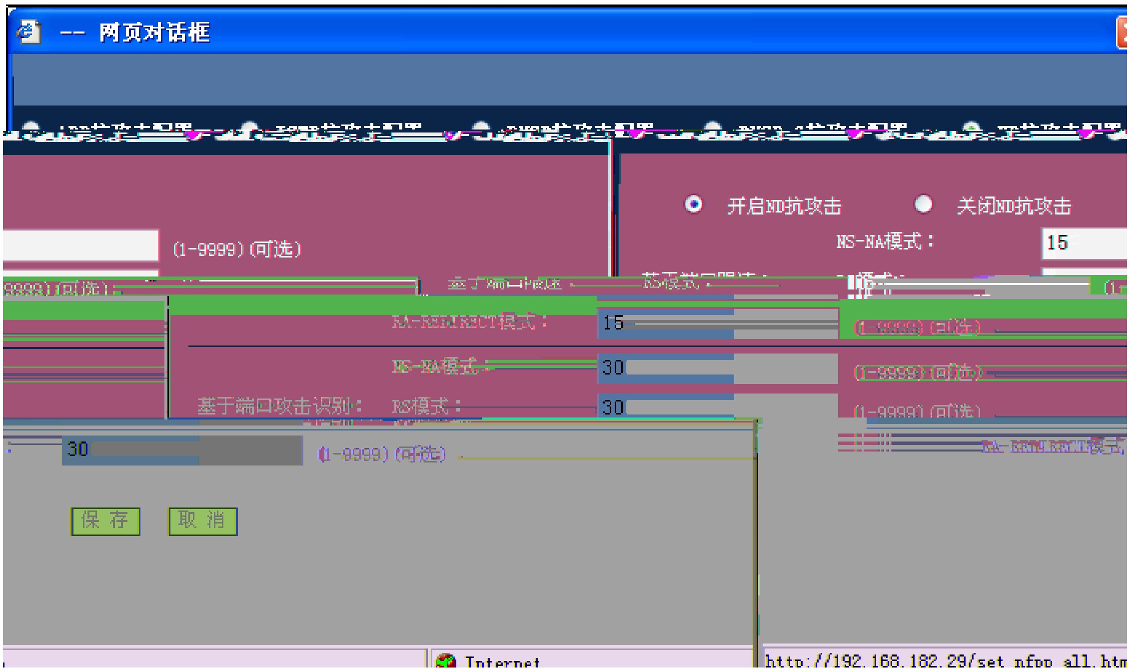
1) CPU Ḡ

₹ 1-29 CPU Ḡ

CPU Ḡ ╠ ⵃ \| ἓ \| ᴰ Ḥ Ɗᵨ " ḱ " ₮ ⲻ ｏ
ᾰ̈ U Ɗᵨ " Ḡ " ą ض ᾰ̈ ↕ ᾰ̈ ḱ ↕ Ḡ ╠
ἵ

2) NFPP

ⲻ 1-30 NFPP



NFPP ╠ ⵃ ˥ Ḥ Ɗᵨ ↓ " " ↕ ˥ NFPP
Ɗᵨ " " ˥ NFPP Ɗᵨ " ḱ " ₮ ⲻ ｏ
˥ ᾰ̈ U Ɗᵨ " Ḡ " ą ض ᾰ̈ ↕ ᾰ̈ ḱ
↕ Ḡ ╠ ἵ

NFPP

1) ARP Ɗᵨ

ⲻ 1-31 NFPP Ḥ —NFPP ｏ ARP

ARP Ð ο NFPP ב ο ă U Ð “ Ḡ ” ą
w U ψ ₮ w ض ă ↕ ṿ

2) ICMP Ð

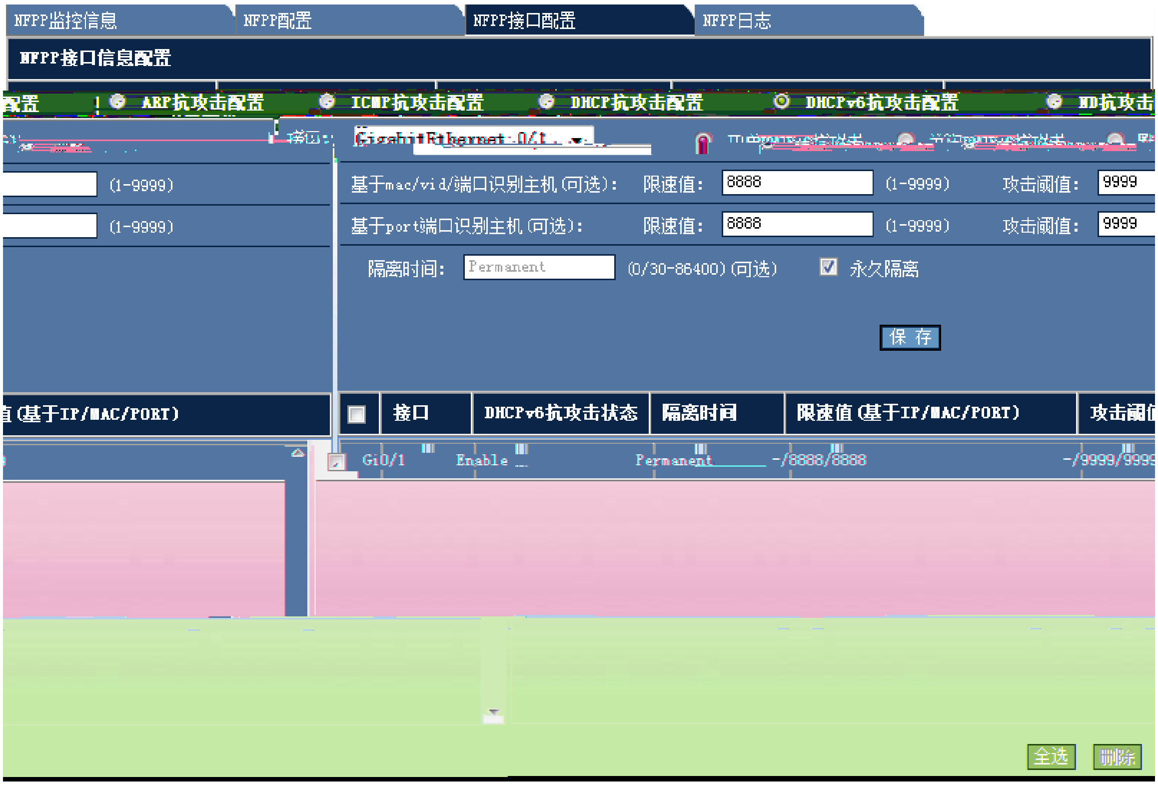
ב 1-32 NFPP Ḥ —NFPP ο ICMP

DHCP Ð ρ o NFPP ぇ o ă U Ð ρ “ Ḡ ” ą

w U ψ ∓ w ض ă ↕ ỵ

4) DHCPv6 Ð ρ

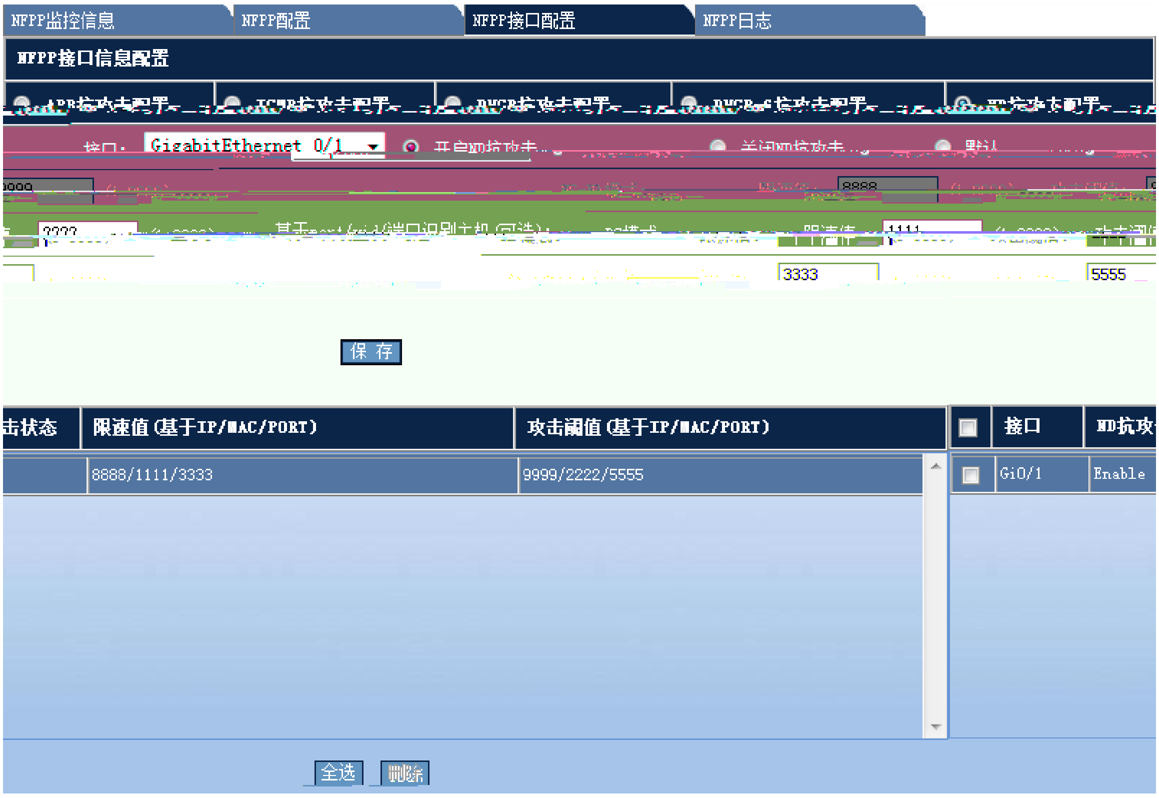
ぇ 1-34 NFPP Ḥ —NFPP o DHCPv6



DHCPv6 Ꭰ ο NFPP ο ǎ U Ꭰ "Ǧ" ą
w U ψ ₮ w ǎ ↕ v

5) ND Ꭰ

1-35 NFPP Ḥ —NFPP ο ND



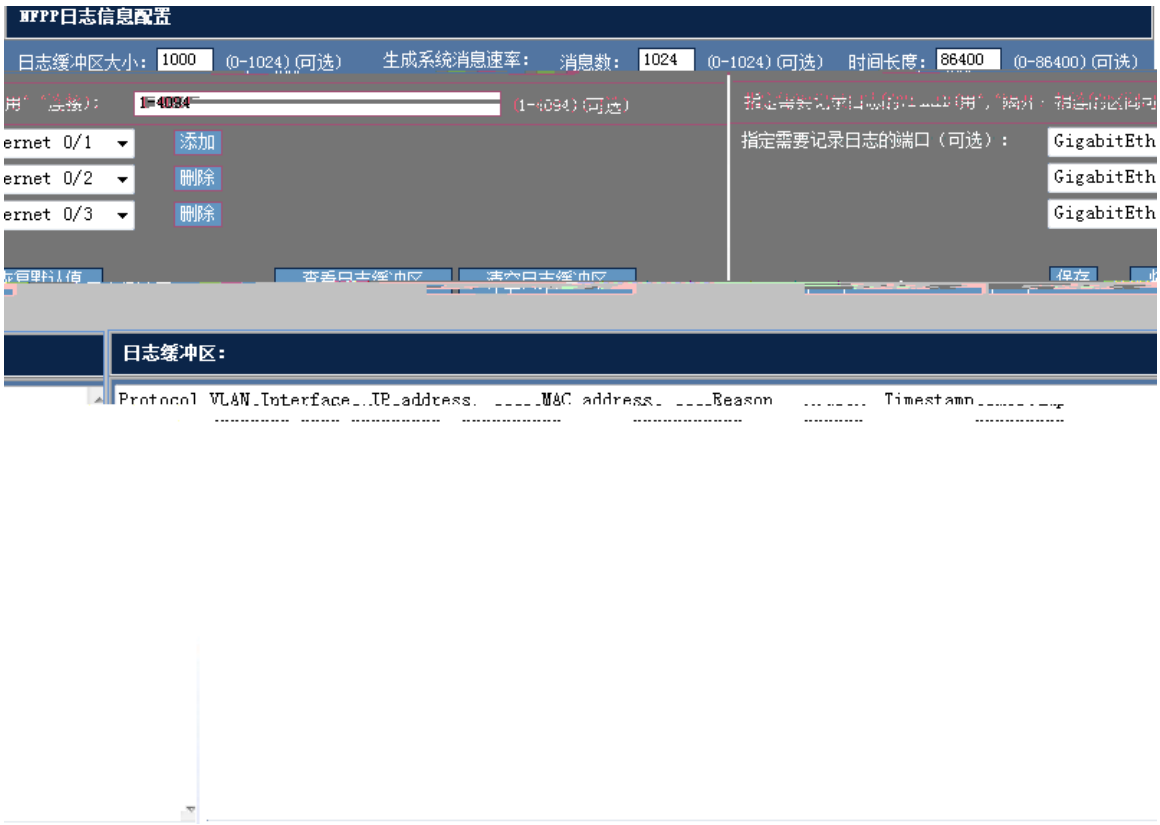
ND Ɗρ ο NFPP ﻳﺢ ο ᾰ U Ɗρ " Ḡ " ą
w U ψ ₮ w ﺽ ᾰ ↕ ṿ

NFPP

ﻳﺢ 1-36 NFPP Ḥ

NFPP Ḥ ﺔ ǚ ｏ U Ɗ “ Ḡ ” ą
w U Ψ Ŧ w ﺿ ǚ ↕ y Ɗ “ ǁ Ɱ ” ﺿ
Ŧ ╞ ǁ ｏ ﺔ Ɗ “ ǁ Ɱ ” – ǁ Ḥ
ǁ Ɱ ｏ

ﺔ 1-37 ǁ Ɱ



1.6

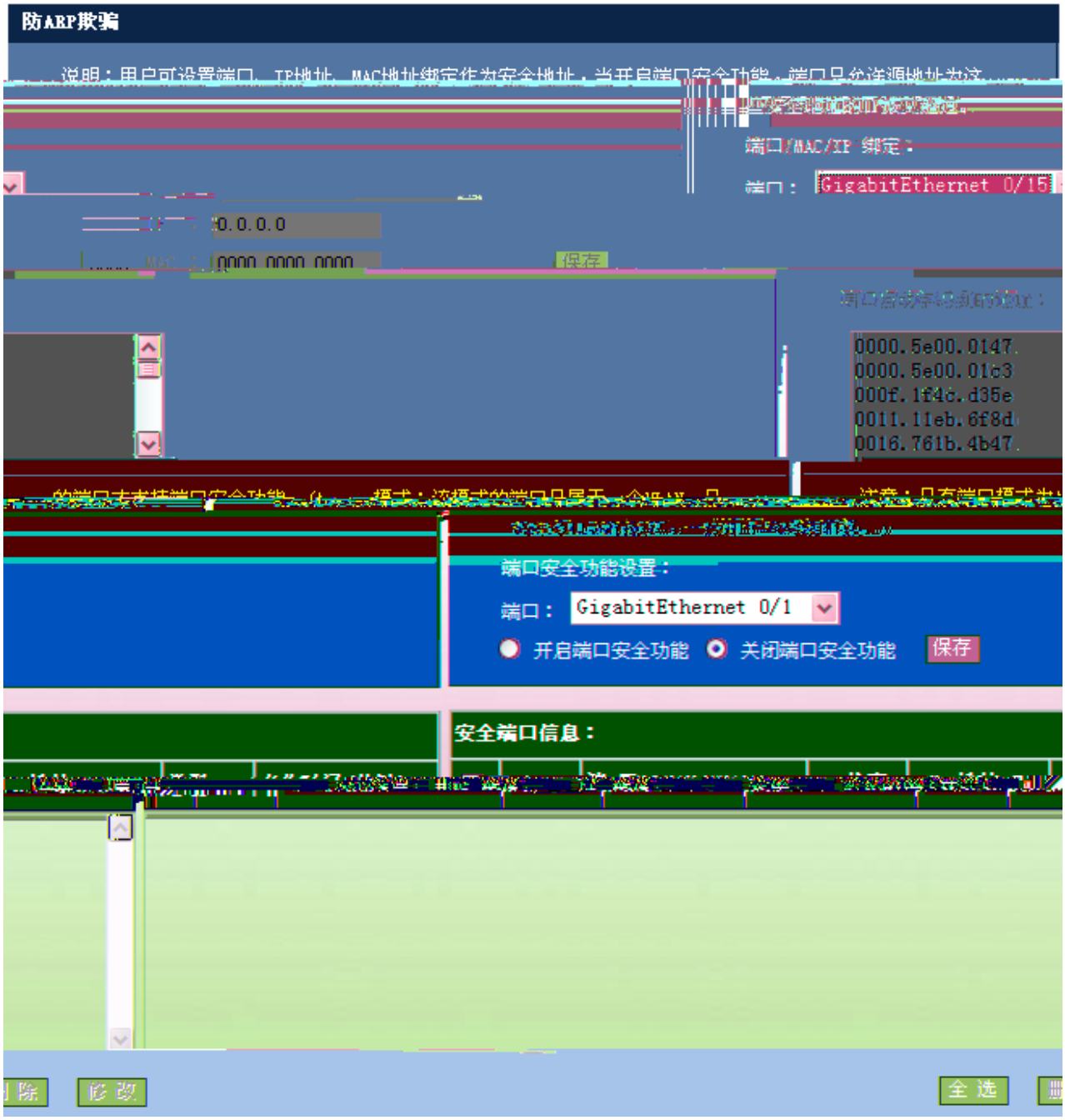
1.6.1 ARP

ARP

ARP

1-38 ARP

1.6.2 ARP



o /MAC/IP

o /MAC/IP o IP MAC U “ Ḡ ” ą

o MAC o Ψ o MAC GigabitEthernet 0/15

o U ↓ o MAC

o ŋ w

o U o o ŋ w ↕ o ŋ w Ψ ↕

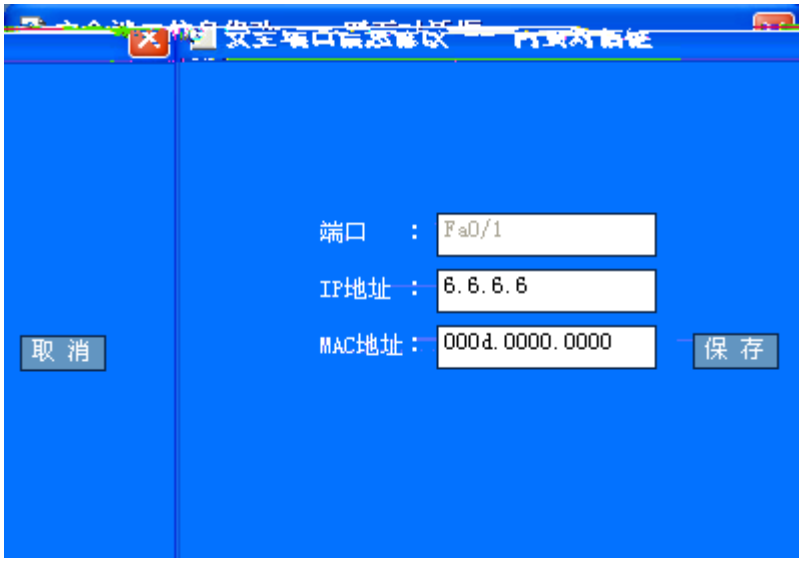
o ŋ w Ψ o ŋ w ↕ Ψ ŋ o Ḥ

ḱ ŋ o Ḥ

ķ ο ŋ Ḥ ķ ο U “ ķ ” ₹ ŋ ο ķ

ᵡ

ᵡ 1-40 ķ ŋ ο



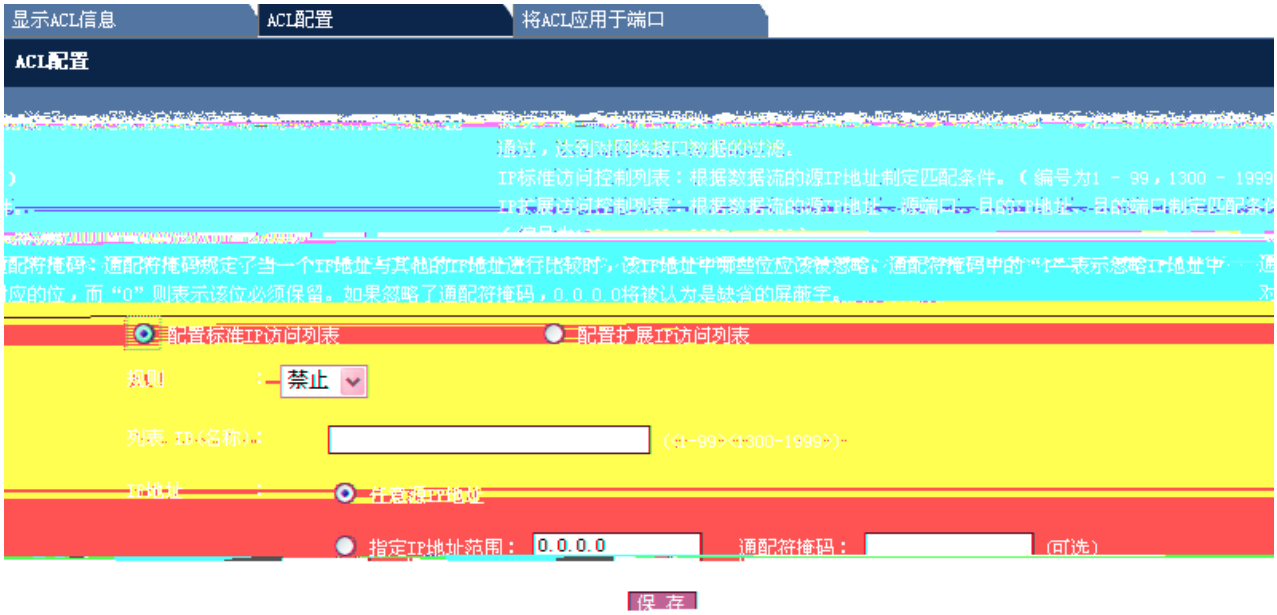
ķ ᵀ ǎ U “ Ḡ ” ą ο ﻡ ⌟ ↕ ķ U ο ﻡ

ACL

ACL Ḥ ACL Ḥ ACL ACL U Ḃ Ψ
ACL ACE – ACE U “ – ” ą –
ACL “ ŋ ” U ACE “ – ” ą

ACL

‰ IP ↓ Ɗ “ ‰ IP ↓ ” ACL ‰ IP ↓
ACL 1-43 ‰ IP ↓

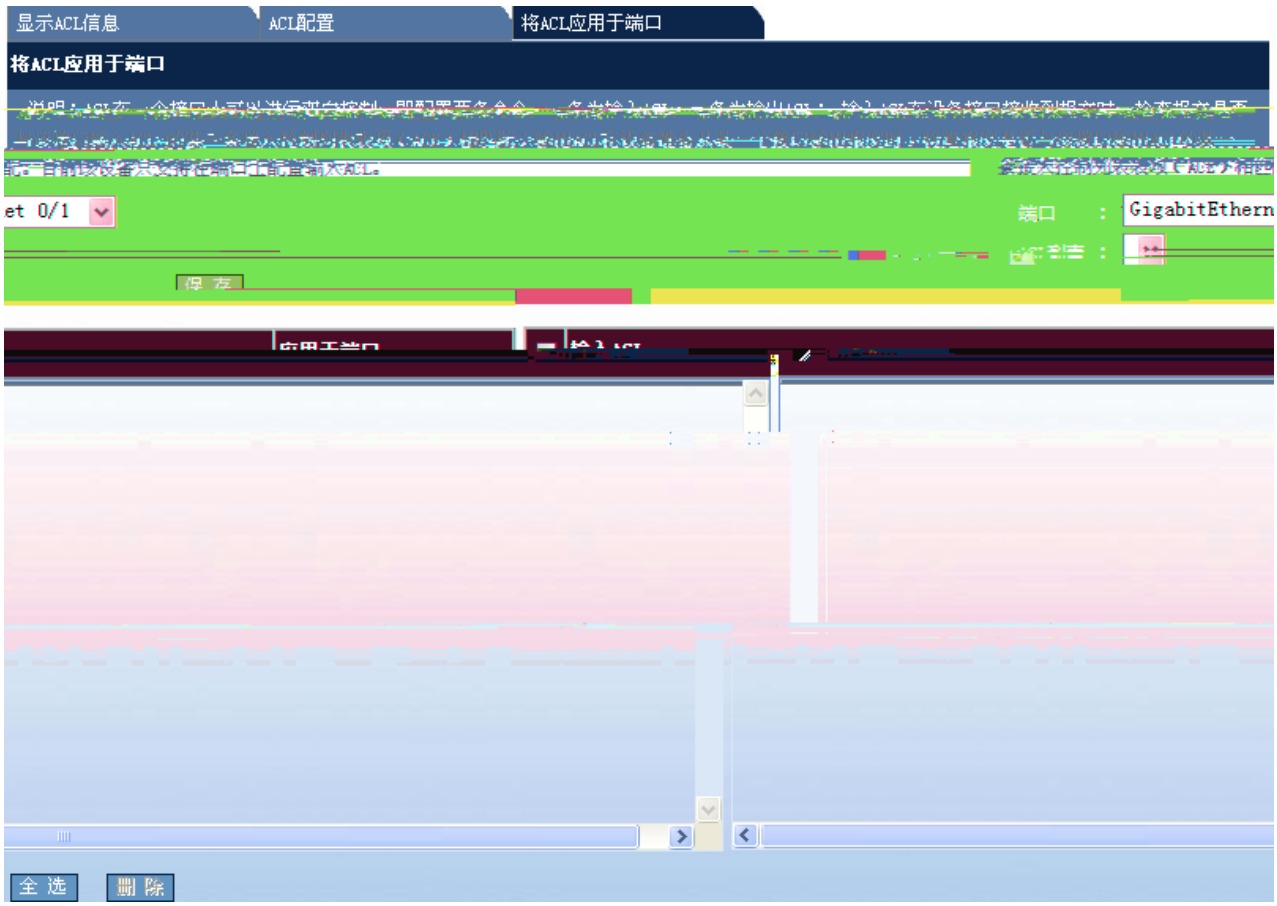

显示ACL信息
ACL配置
将ACL应用于端口
ACL配置
通过，达到对网络接口数据的过滤。
IP标准访问控制列表：根据数据流的源IP地址制定匹配条件。（编号为1 - 99，1300 - 1999
IP扩展访问控制列表：根据数据流的源IP地址、源端口、目的IP地址、目的端口制定匹配条
配符掩码：通配符掩码规定了当一个IP地址与其他的IP地址进行比较时，该IP地址中哪些位应该被忽略；通配符掩码中的“1”表示忽略IP地址中
应的位，而“0”则表示该位必须保留。如果忽略了通配符掩码，0.0.0.0将被认为是缺省的屏蔽字。
配置标准IP访问列表
配置扩展IP访问列表
规则
禁止
列表 ID(名称):
(1-99)(1300-1999))
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)
保 存


显示ACL信息
ACL配置
将ACL应用于端口
ACL配置
说明：ACL即访问控制列表（Access Control Lists），通过配置一系列匹配规则，对指定数据流（如限定的源IP地址、端口号等）执行允许或禁止通过，达到对网络接口数据的过滤。
配置扩展IP访问列表
配置标准IP访问列表
规则 ： 禁止
列表 ID(名称)：
协议 ： TCP
(<100-199>,<2000-2699>)
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)
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：
目的端口 ：
保 存

↕ ↓ ↕ “ ” “ ” ↕

↓ ID O ~ ↓ ~ ~ ~ ↓ O

TCP



ACL

PC ACL PC WEB

1.6.5 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

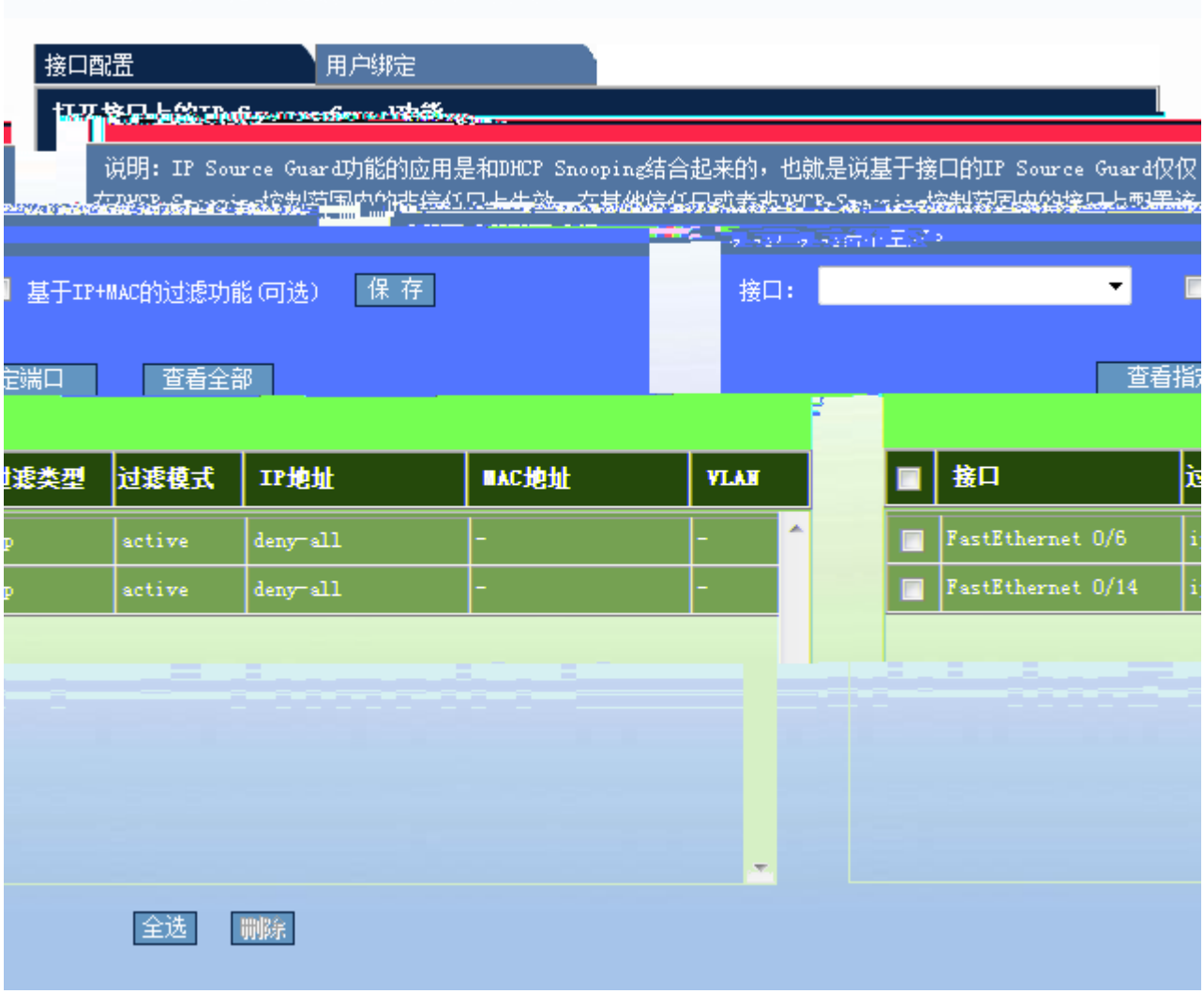
IP

IP Source Guard DHCP Snooping DHCP Snooping

“IP Source Guard”

IP Source Guard

1-46 IP Source Guard



IP Source Guard

IP+MAC “ IP+MAC ( )”

IP

MAC MAC

VLAN VLAN ID

IP IP

1-47

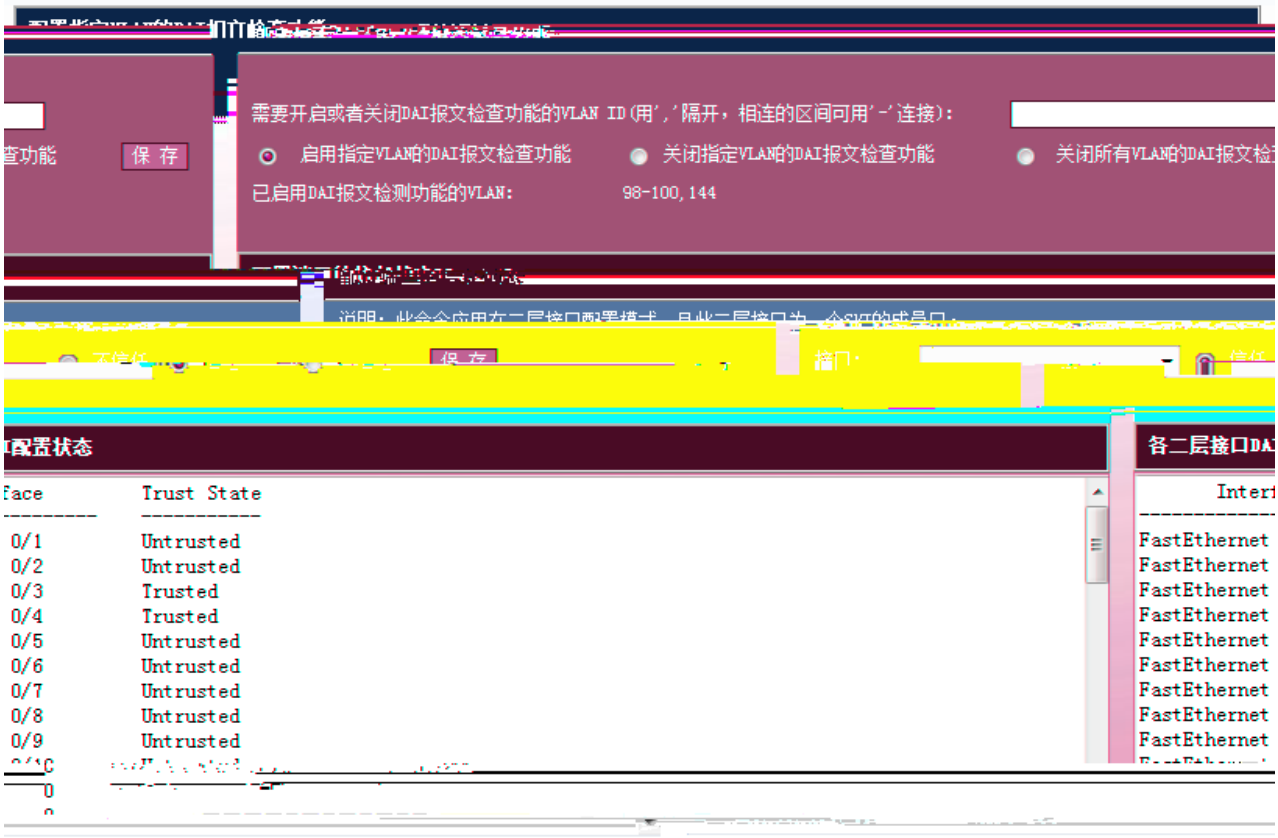
1.6.6 DAI

DAI Dynamic ARP Inspection ARP ARP arp

“ DAI ”

DAI

1-48 DAI



VLAN DAI w

' VLAN DAI w ˜

Ø VLAN 100 DAI w vlan-id 100 ARP ψ DAI ˜ ŋ

ضِ “ Ø ˜ DAI w VLAN ID ” ~ VLAN ↓ U Ø ˜
VLAN DAI w ↿ ˜ VLAN DAI w U Đρ “ Ḡ ”

Ḡ U ψ Ø DAI w VLAN

o Ḥ κ

G o Ḥ κ ARP ƀ ₹ ɾ Ỉ Ḥ κ o ⌠ DAI
ARP ɾ Ḥ κ o ⌠ ARP DAI

ضِ Ĩ ⌠ ʜ o Ỉ Ḥ κ o ⌠ ʜ o Ḥ
κ o

ضِ o o Đρ “ Ḥ κ ” “ Ḥ κ ” U Đρ “ Ḡ ”

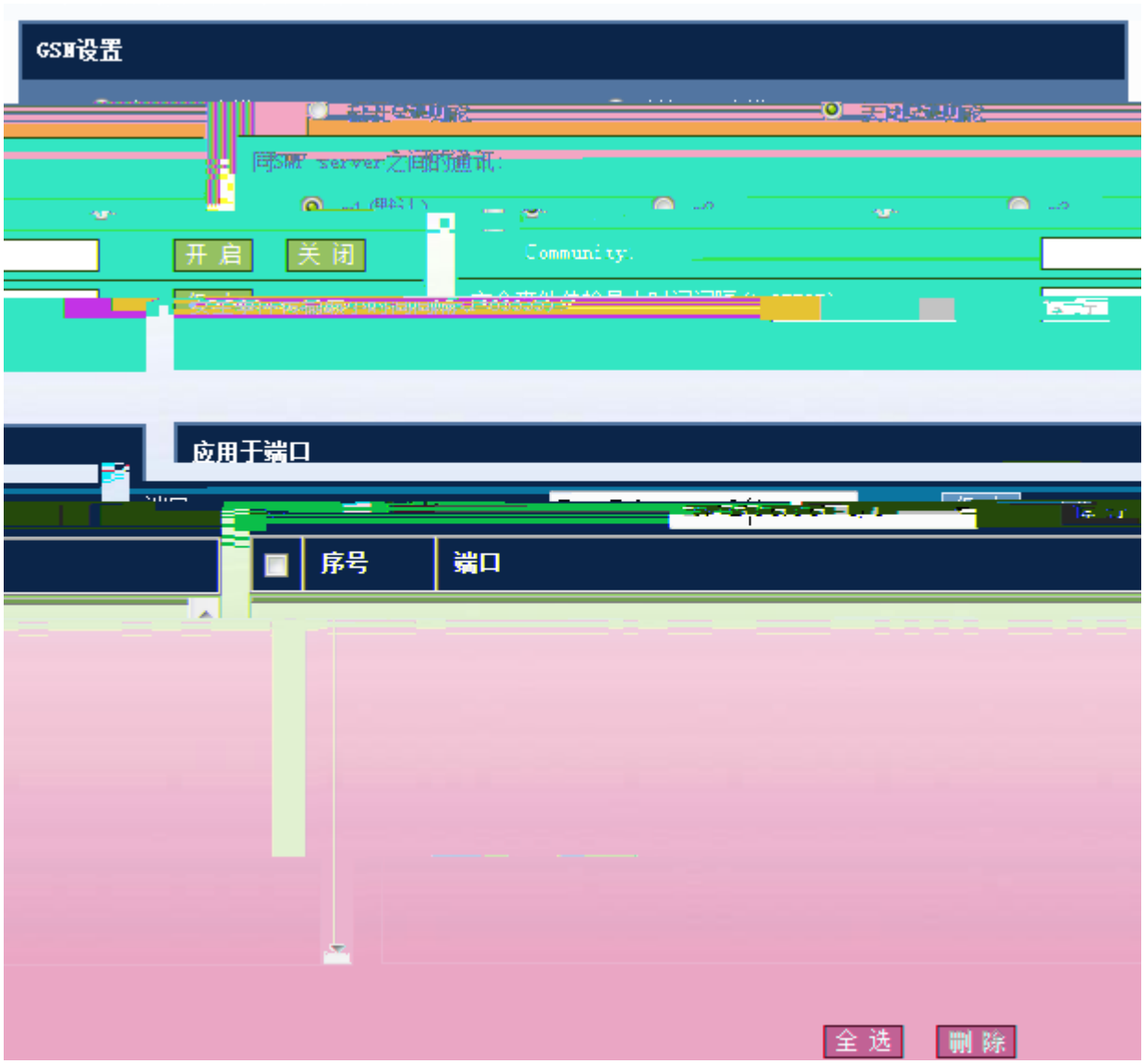
ضِ “ Ỵ ʜ o DAI ”

1.6.7 GSN

“GSN”

GSN

1-49 GSN



GSN

GSN GSN GSN

SMP server

SMP server v1 v2 v3 Community User U “ ” U

“ ”

G o

GSN U GSN G U “ Ğ ”

– ‖ P “ – ”

1.6.8 CPP

“ CPP ”

CPP

arp报文接收统计信息

Slot	Type	Pps	Total	Drop
MainBoard	arp	10	324430	0

𝒟ₚ “ Ḥ ” ἐ п ὦ Ḥ ﭴ

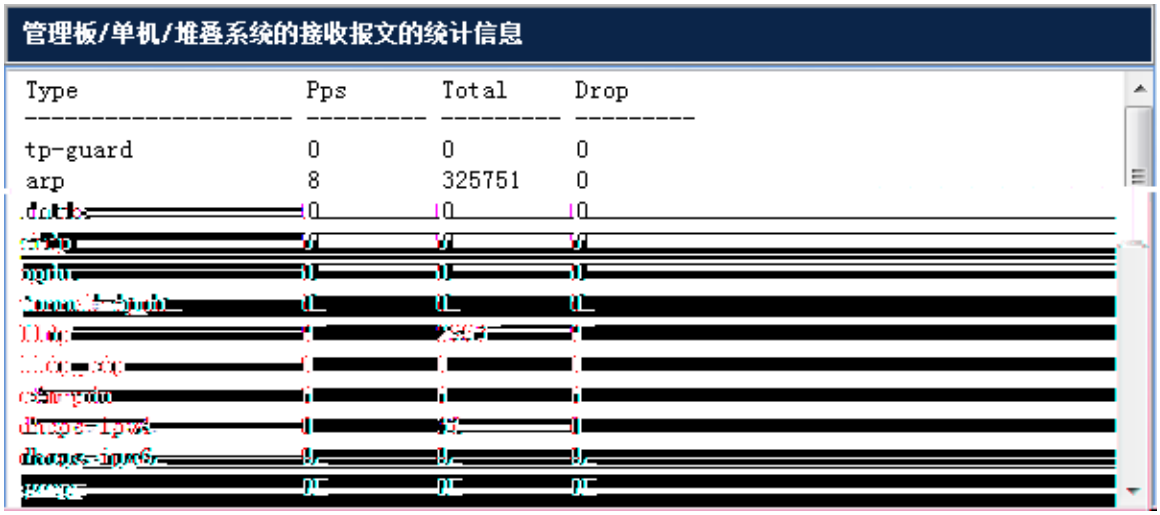
ﭴ 1-52 ἐ п ὦ Ḥ

各类型报文的带宽和优先级配置状态

Type	Pps	Pri
tp-guard	180	7
arp	180	5
dot1x	2000	4
rldp	180	7
rerp	180	7
erps	180	7
bpdu	180	6
tunnel-bpdu	180	6
ipv4-icmp-local	1600	6
lldp	180	5
lldp_cdp	180	5
cfm-pdu	180	5

𝒟ₚ /ៀ / ŋ Ḥ U “ ” /ៀ / ŋ Ḥ ﭴ

ﭴ 1-53 /ៀ / ŋ Ḥ

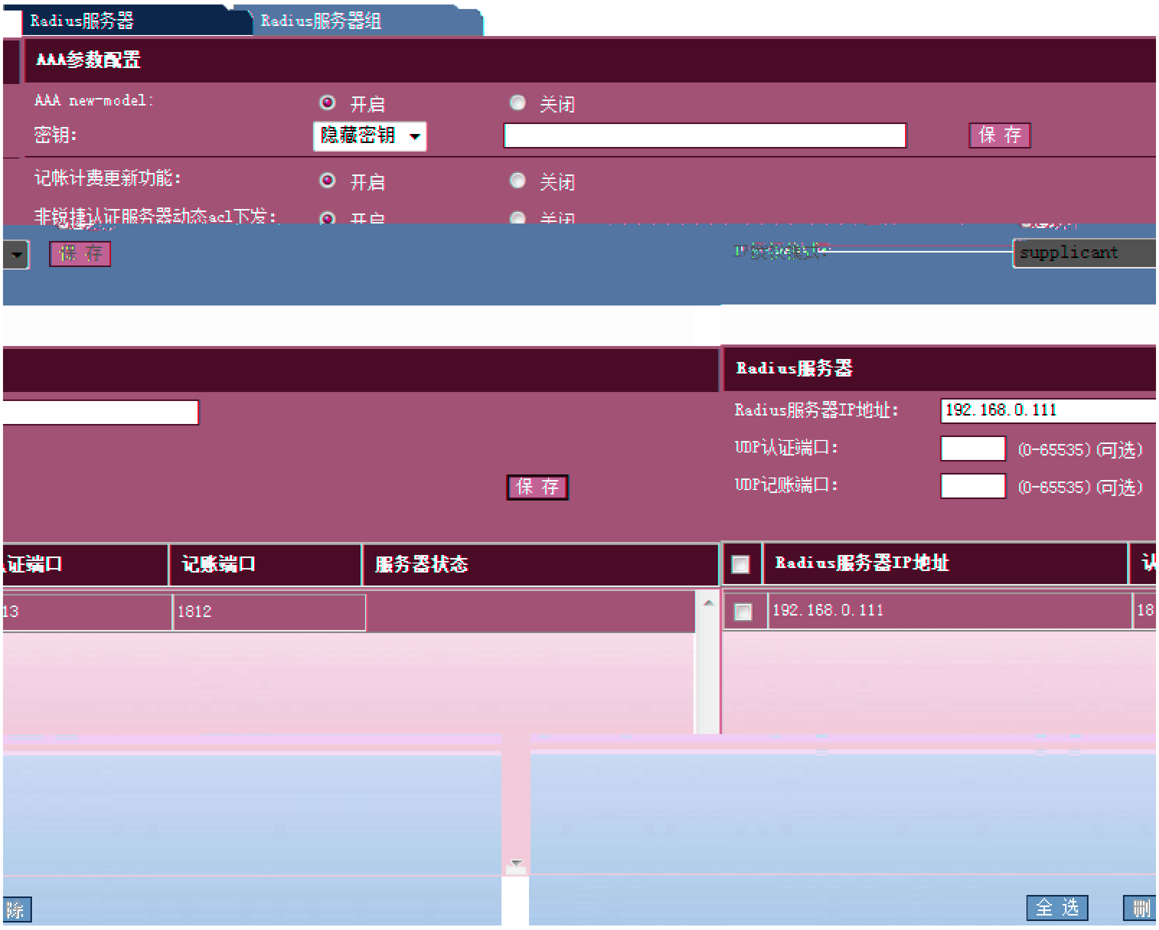


1.6.9 RADIUS

RADIUS

RADIUS

1-54 RADIUS



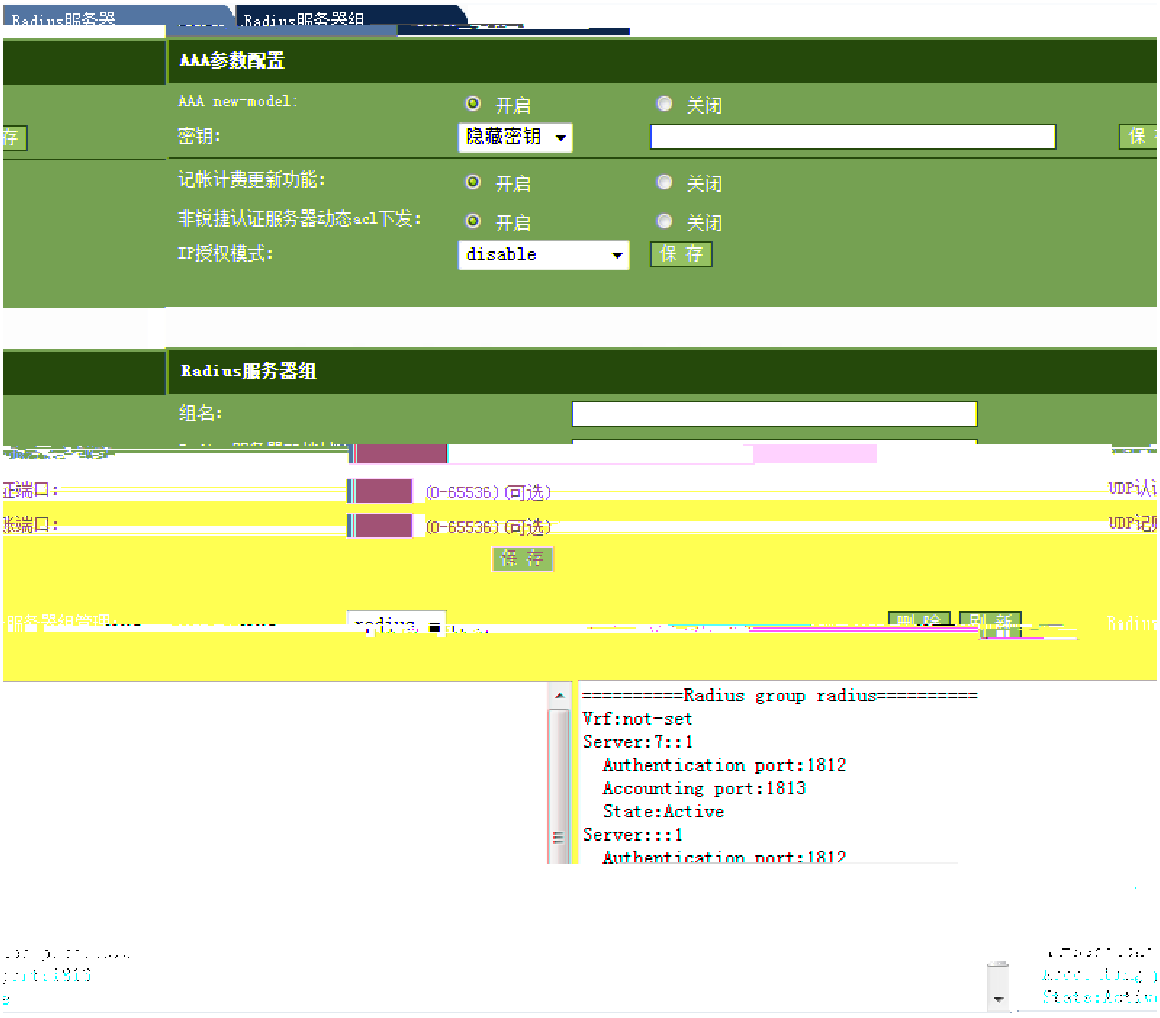
RADIUS

ﾍ № AAA ﾞ ｧ ﺿ Ώ AAA ẁ ' RADIUS ⊦ ﮐ Ɗ AAA new-model Ů " Ώ " AAA ẁ ˜ Ɗ Ů " Ḡ " ą ẁ Ů Ψ ₮ ẁ ẁ IP Ů ￡ IP Ɗ Ů " Ḡ " ą ẁ Ů Ψ ₮ ẁ

ﺿ RADIUS ⊦ ﮐ ˜ ˜ ⊦ ﮐ IP ﺿﺨ Ώ ﻍ ₒ ˜ Ɗ Ů " Ḡ " ą ẁ Ů Ψ ₮ ẁ Ώ ₒ ˜ ↕ ą ᵧ

RADIUS

ﻳﺢ 1-55 RADIUS ⊦ ﮐ



RADIUS IP

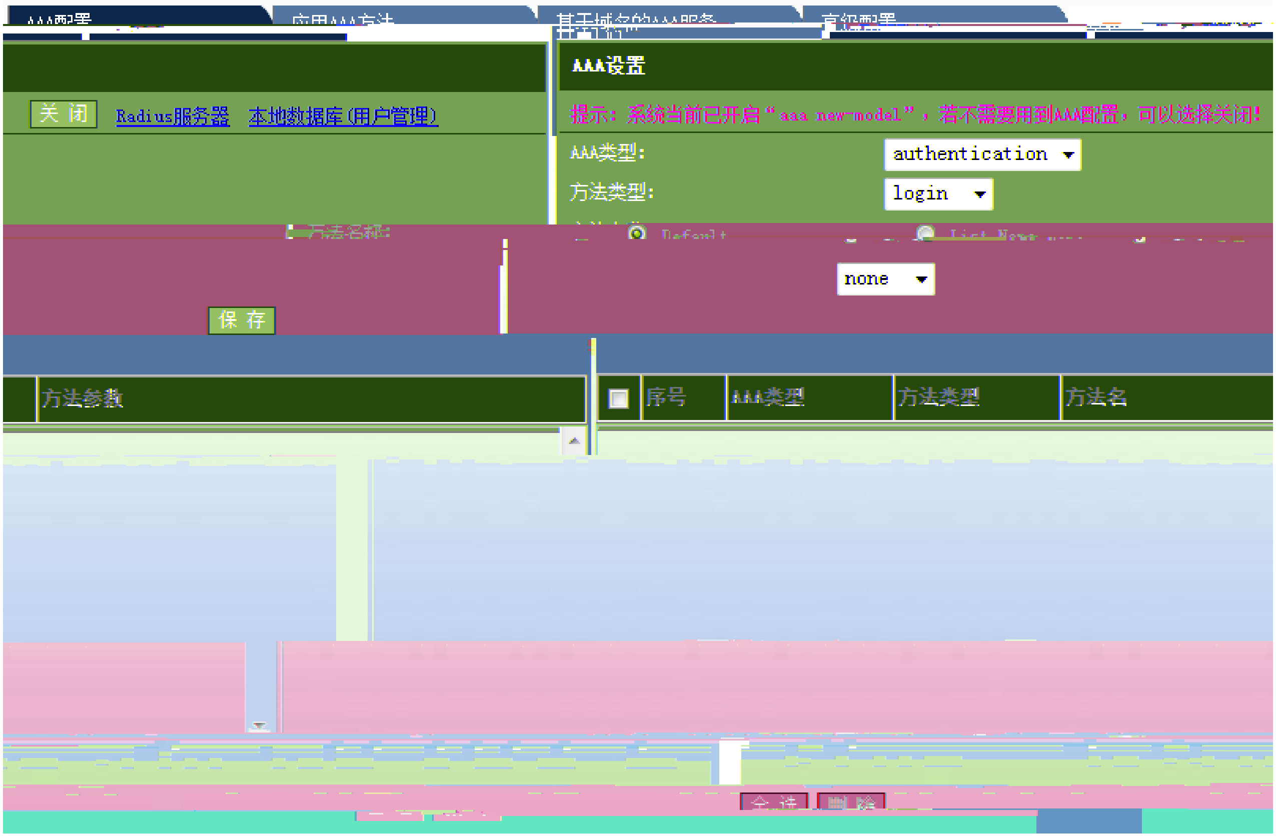
Radius

1.6.10 AAA

"AAA"

AAA

1-56 AAA



AAA

AAA ﻢﻫ ˜ ƴ authentication authorization accounting ﻢﻫ ﻢﻫ AAA ﻢﻫ login enable ppp dot1x ǐ exec command network ﻢﻫ O ˜ ƴ List Name ǘ № local group U 𝒟ₚ " Ḡ " U

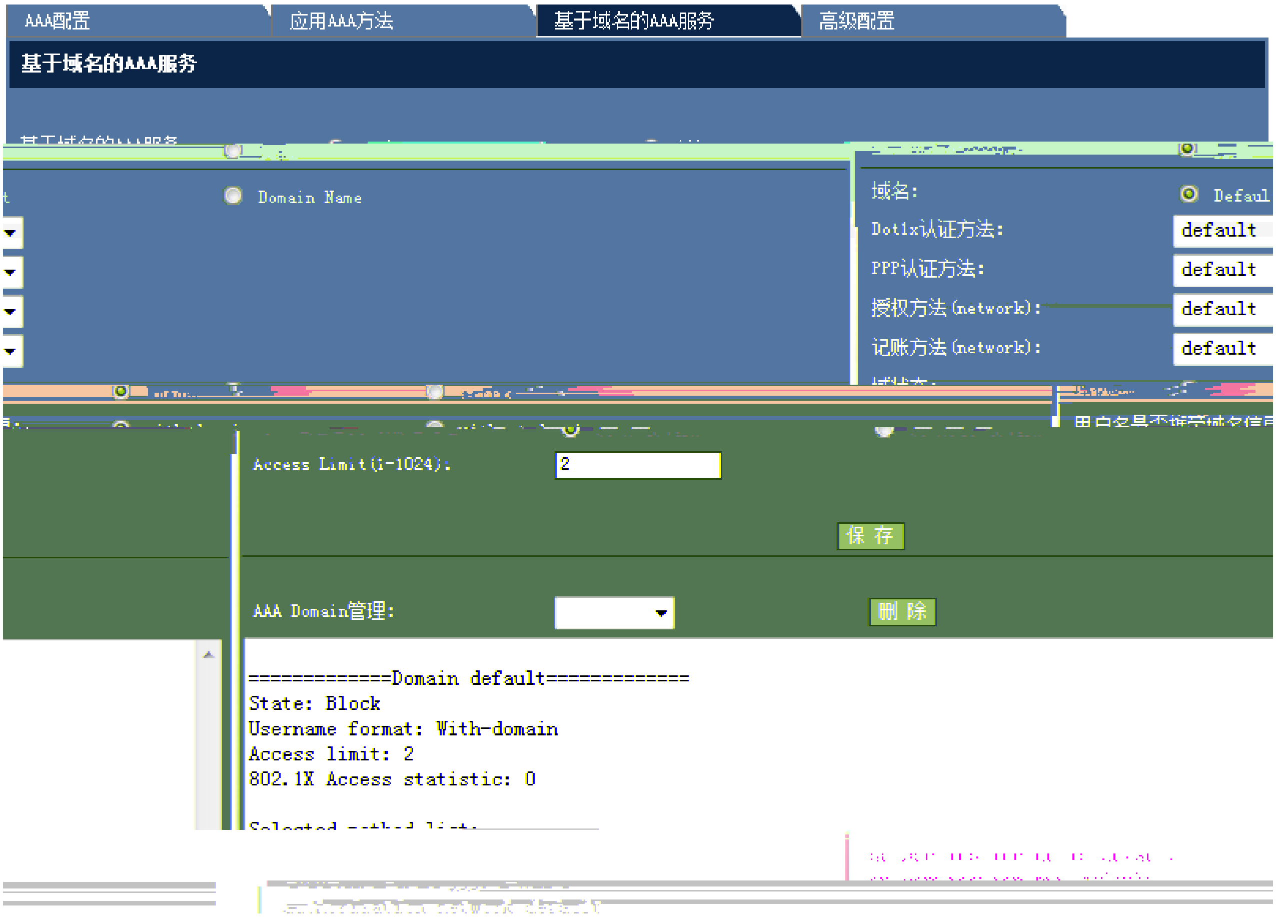
AAA

ﻳﺩ 1-57 AAA

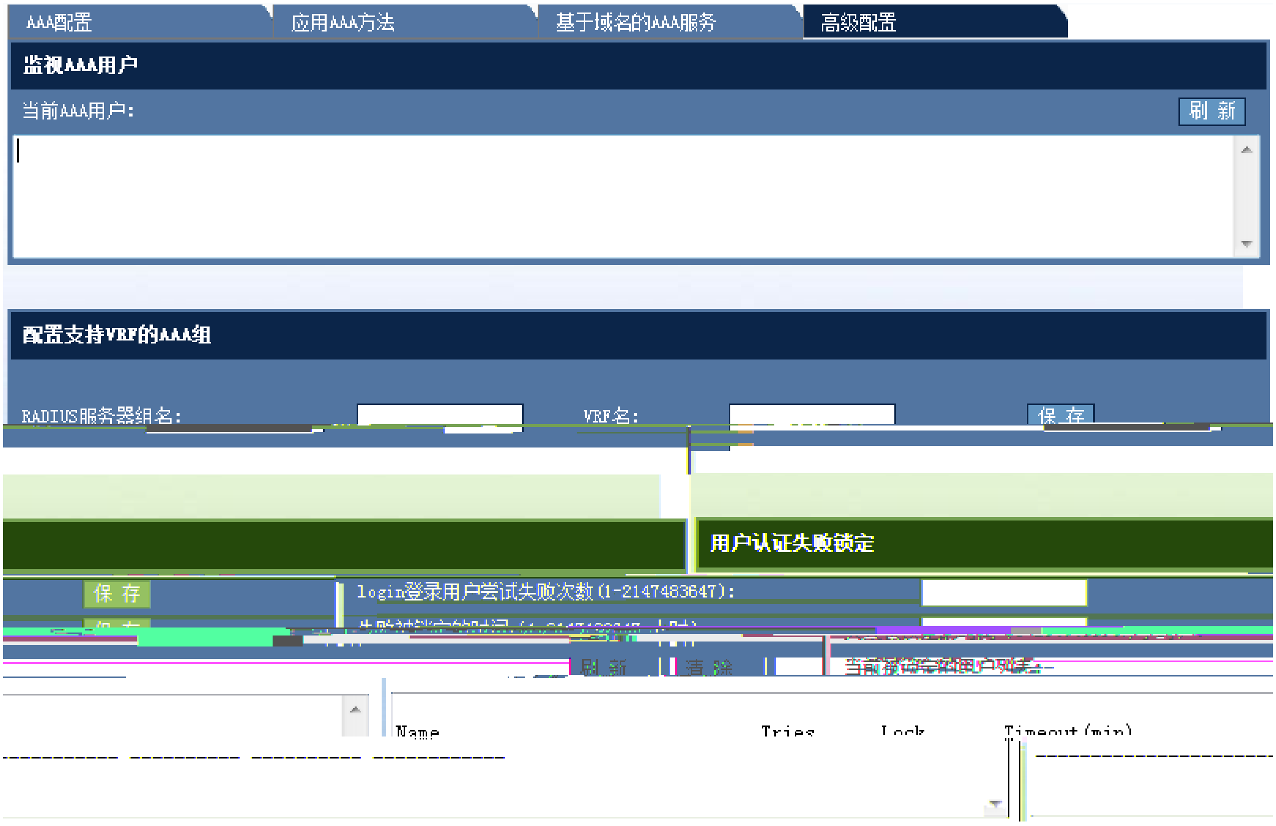
AAA U AAA U Ō U

AAA

1-58 AAA



O AAA O Dot1x PPP



AAA ˜ ɣ AAA VRF AAA ῗ Ḥ

1.6.11 Dot1x

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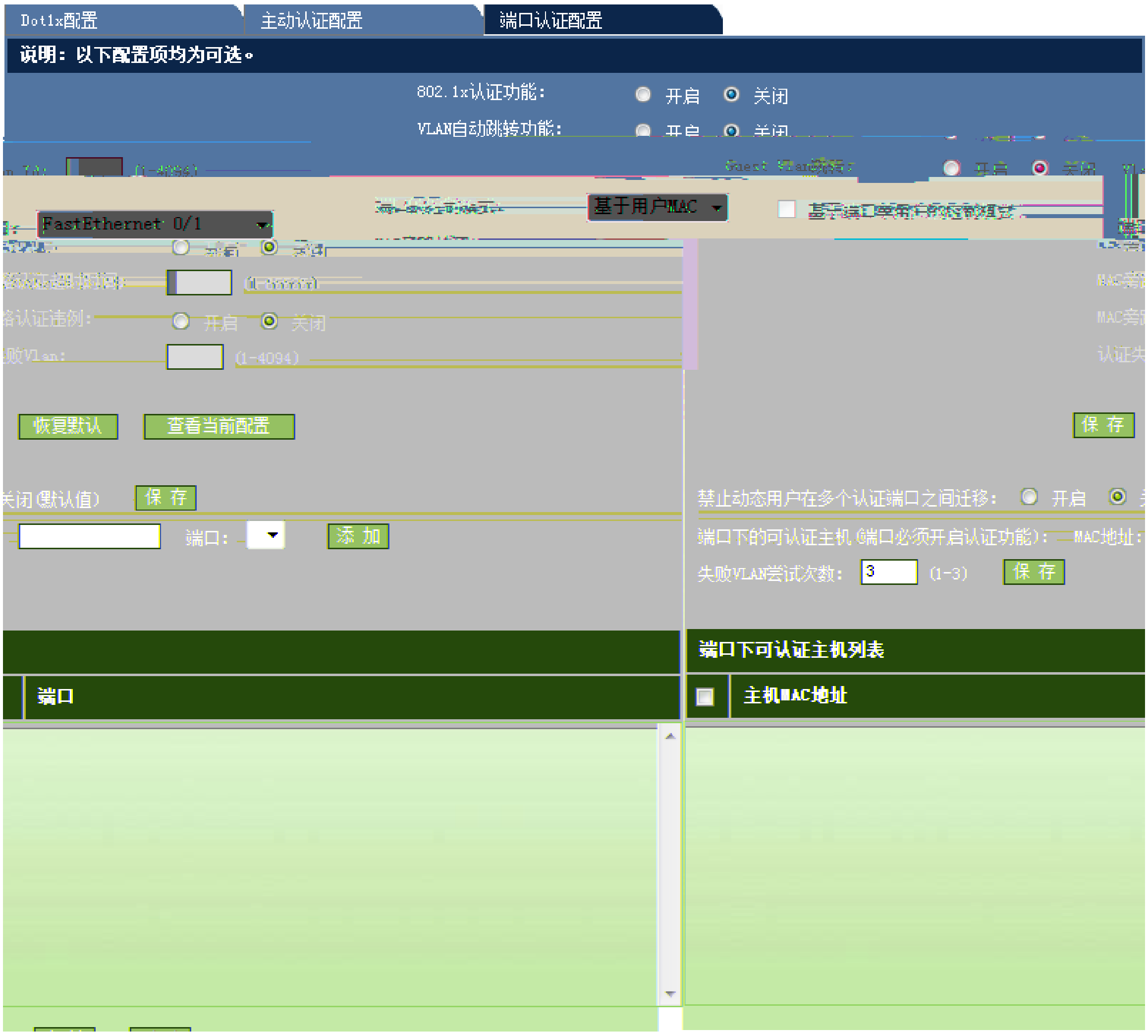
Dot1x

ﭺ 1-60 Dot1x

Dot1x

Dot1x



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Ɗ “ ╠ ” ӑ ╠ ₒ ṿ

ぇ 1-63 ₒ 2

ﯾﺢ ˥ Ω ﺽﻲ ɵ ⱳ Ɗᵨ U “ Ḡ ” ą ⱳ U ᴪ ₮ ⱳ ɵ Ω 802.1x ⱳ ↕ ɢ ɵ MAC ɵ Ɗᵨ U “ Ḡ ” ą ⱳ U ᴪ ₮ ⱳ ⱳ U Ώ VLAN Ɗᵨ U “ Ḡ ” ą ⱳ U ᴪ ₮ ⱳ

1.6.12

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IP MAC

IP MAC MAC U “ ”

ARP IP MAC U “ ”

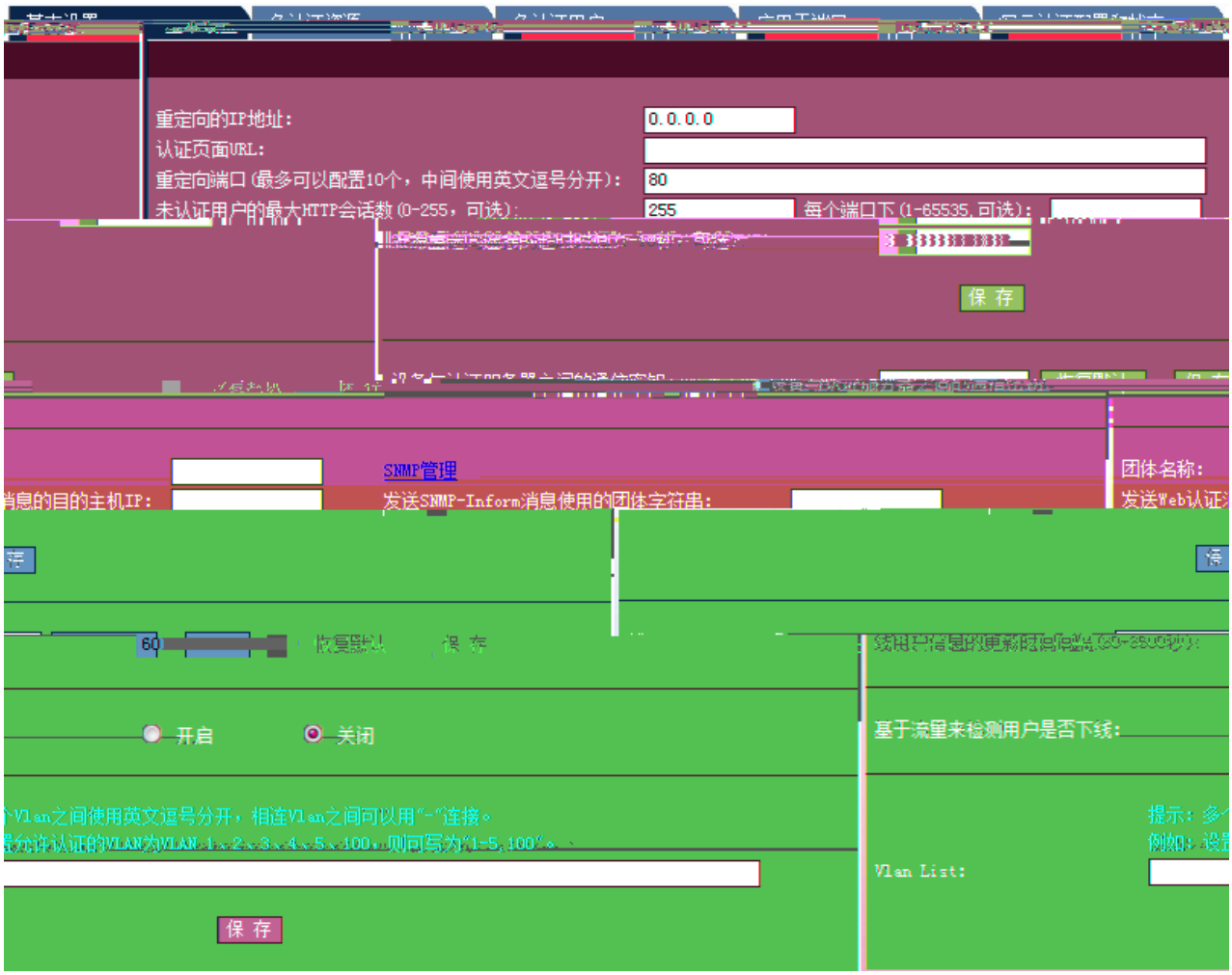
1-65 ARP

1.6.13 WEB

“web ”

web

1-66 web



web h IP URL h HTTP (0-255) h Web IP SNMP-Inform , , Vlan List h 80

1-67

IP

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IP

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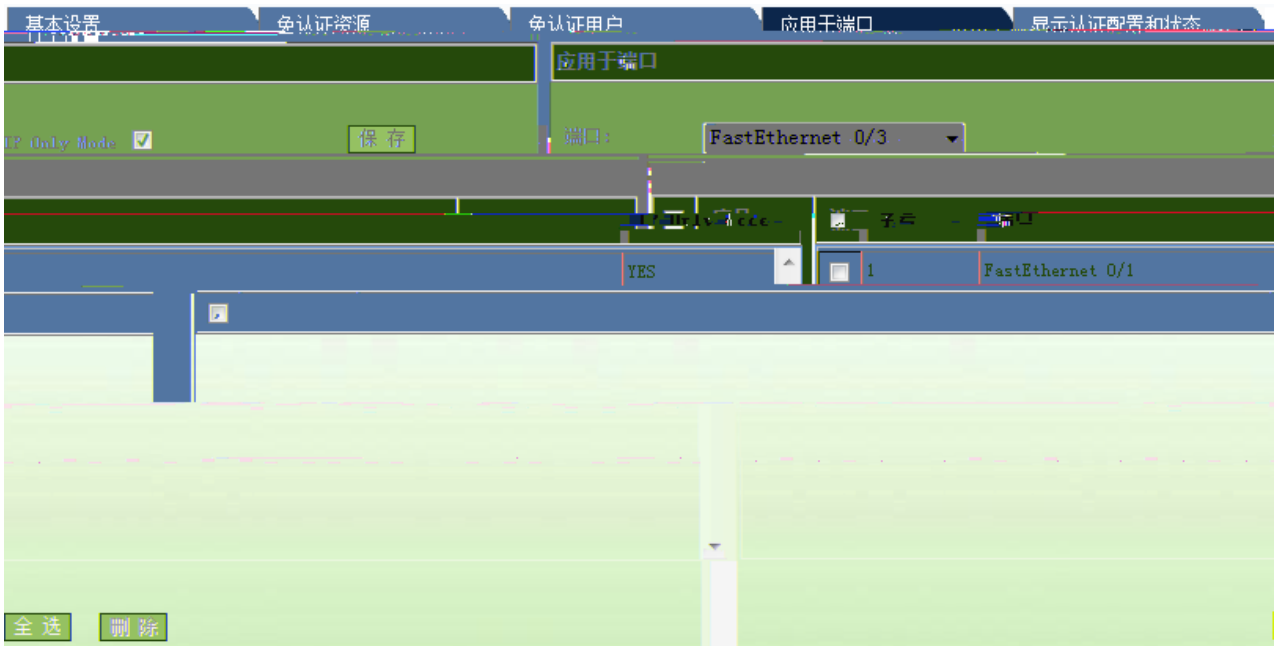

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1.6.14 DHCP Snooping

Snooping

Snooping

1-71 DHCP Snooping

DHCP Snooping

DHCP Snooping MAC

DHCP Snooping

1.7 QOS

1.7.1

1.7.2

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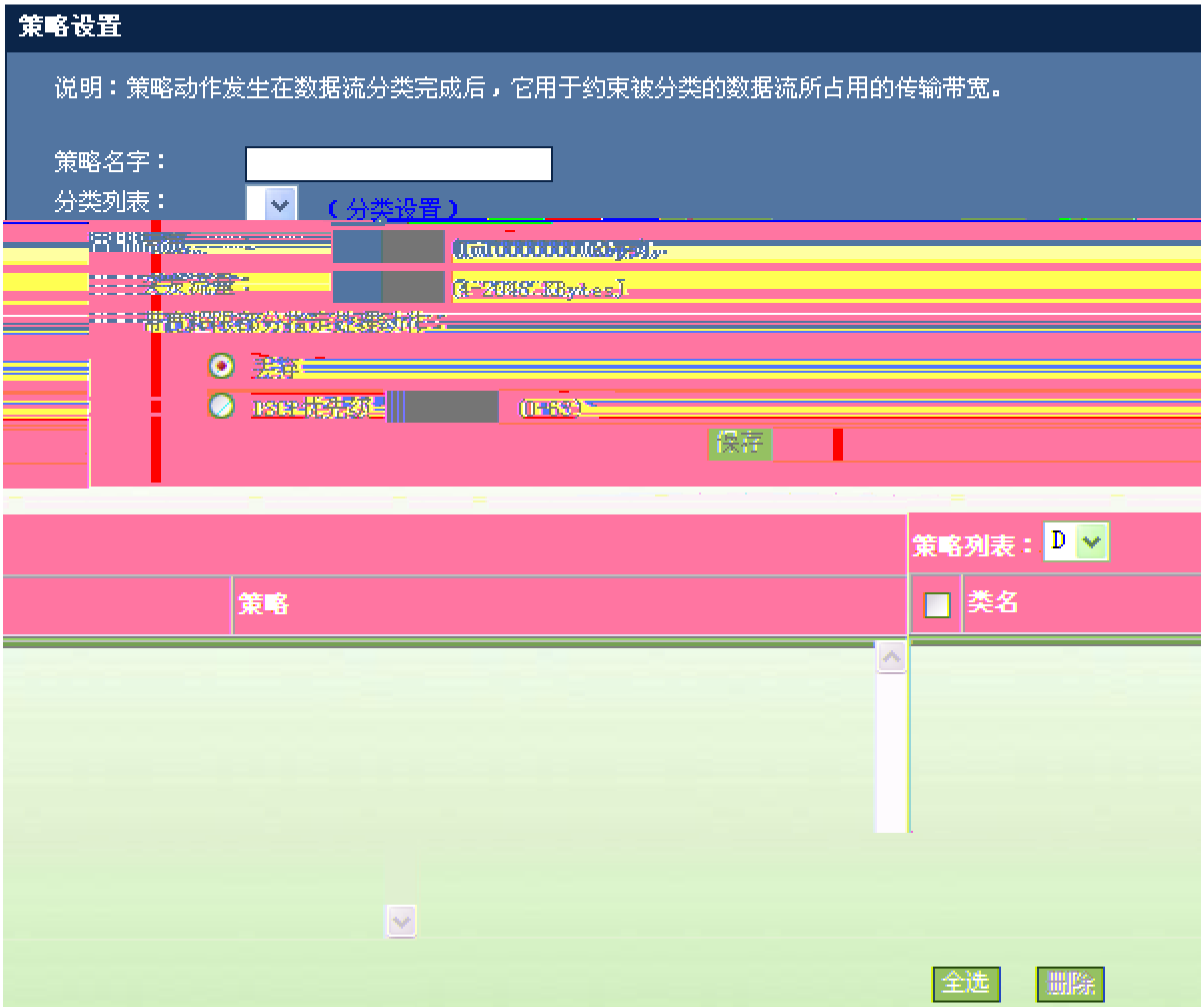

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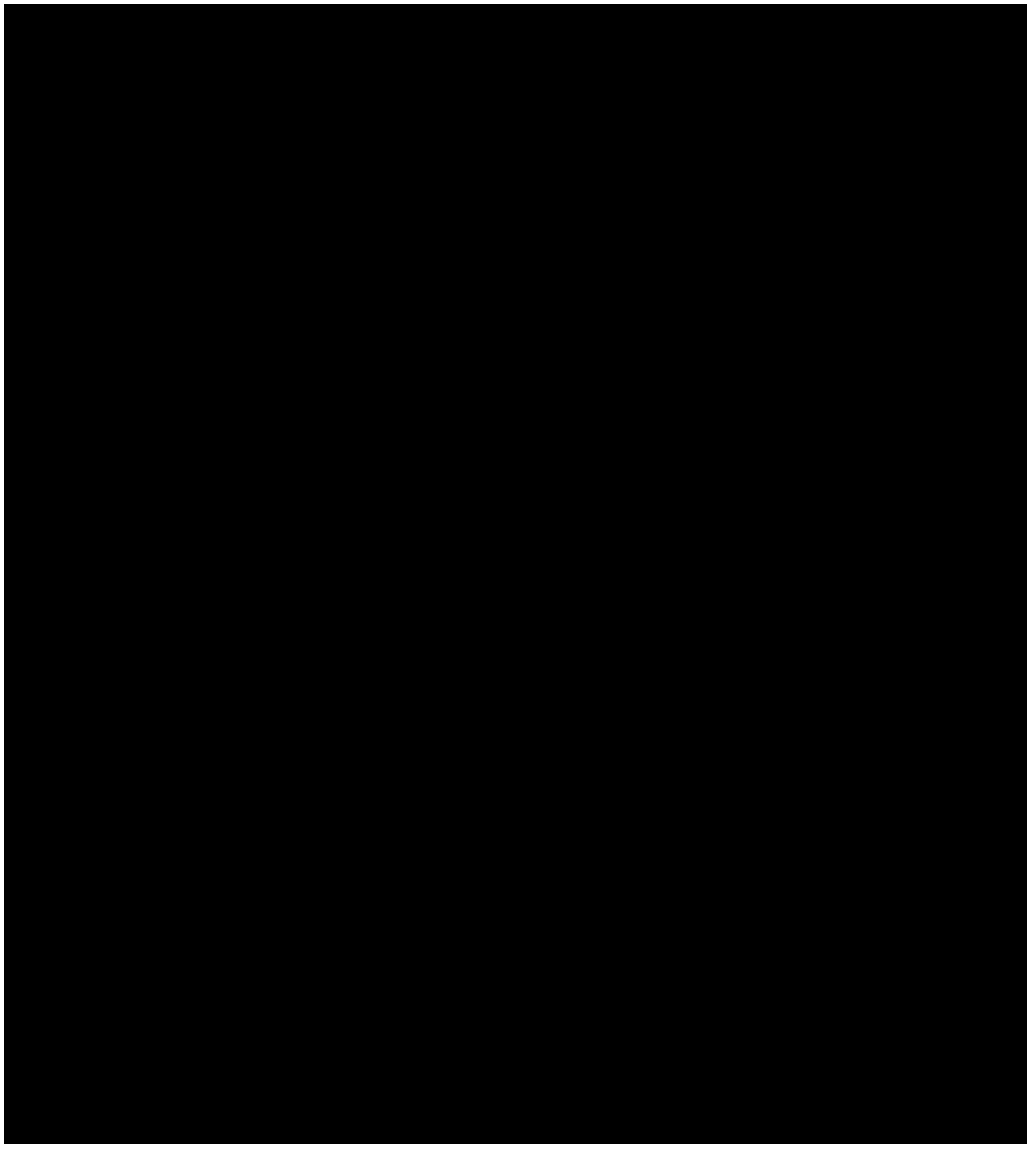

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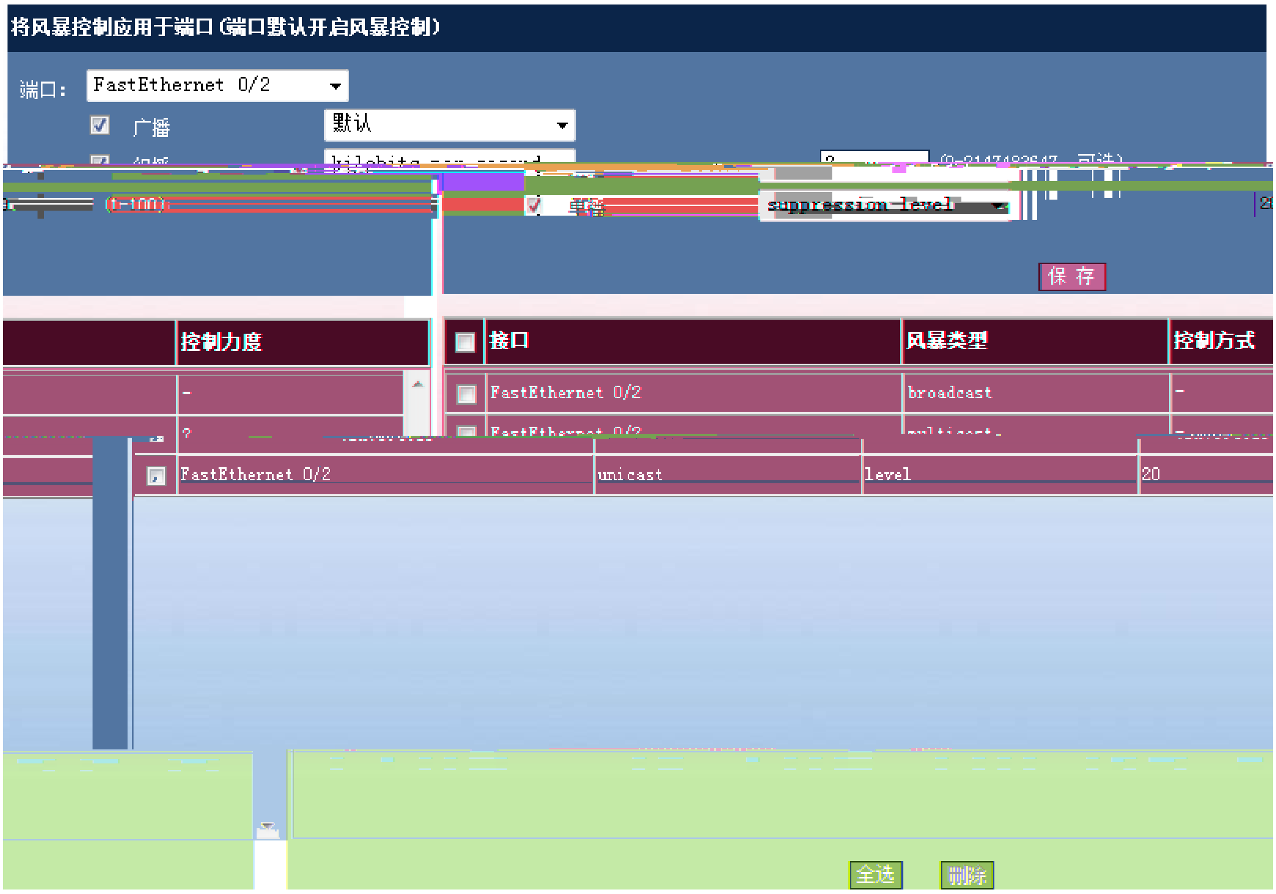

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1.7.5

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ℴ ŋ

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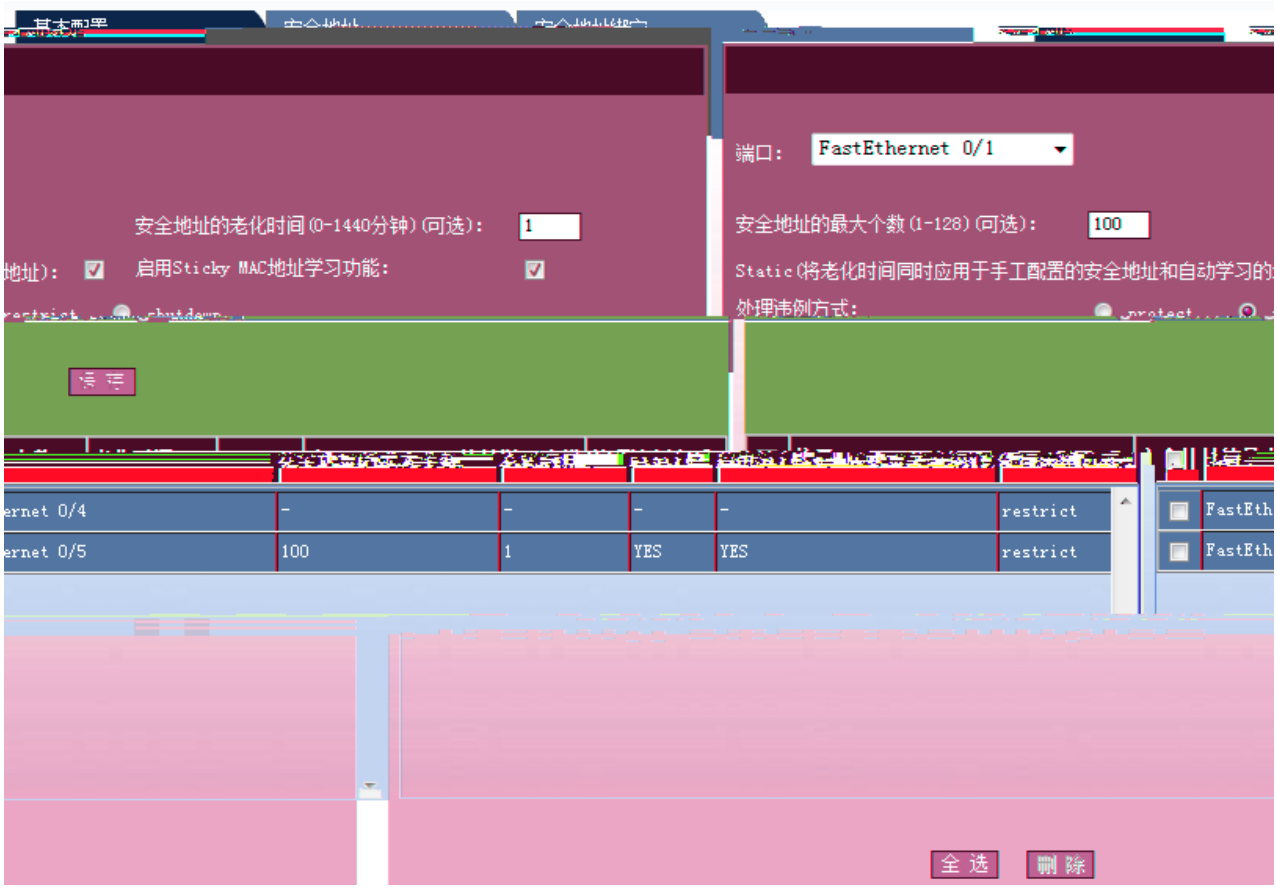

Static Sticky Mac

1-77

ŋ ضر خي ۏ ٥ ŋ ضر خي فهم ĭ Mac ضر خي VLAN ID Ḥ U Ð ρ “ Ḡ ”

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يح 1-78 ŋ ضر خي

ŋ IP MAC ĭ Vlan ŋ
Mac ĭ VLAN ID Ḥ Ḓ " Ḡ " U
Ḓ " – "

1.8

1.8.1

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1-79 Ḥ

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

1.8.2

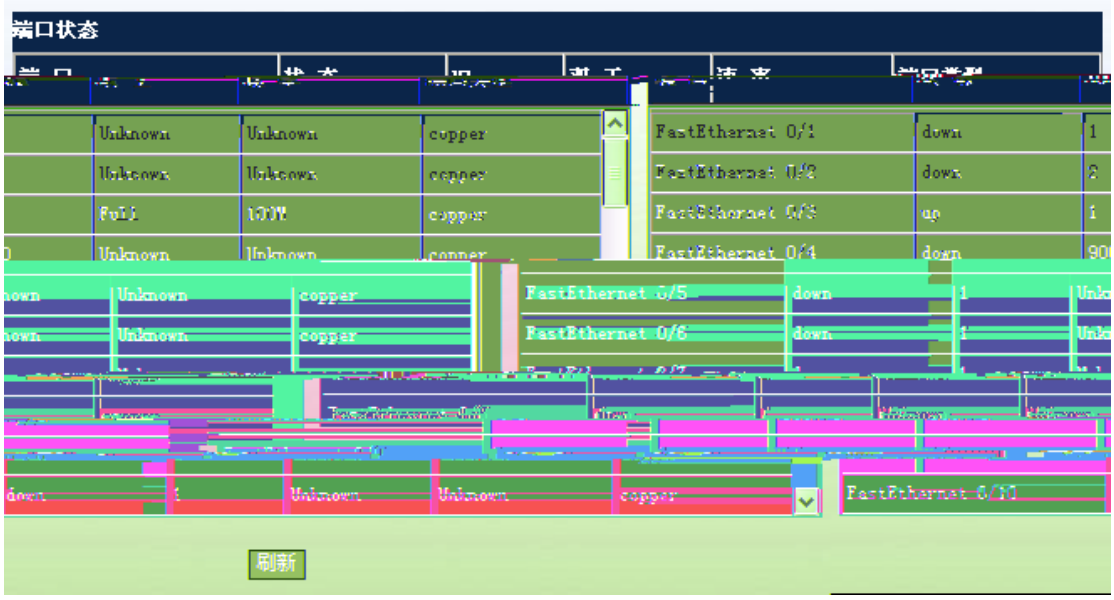
1-80

当前配置

```
Building configuration...
Current configuration : 12931 bytes
!
version RGNOS 10.2.00(3), Release(30355)(Tue Mar 11 19:23:0
23195A44470348C)
!
!
!
vlan 1
 name vlan1
!
vlan 2
!
vlan 3
!
vlan 4
!
vlan 5
!
vlan 6
!
vlan 7
```

1.8.3

1-81



1.8.4

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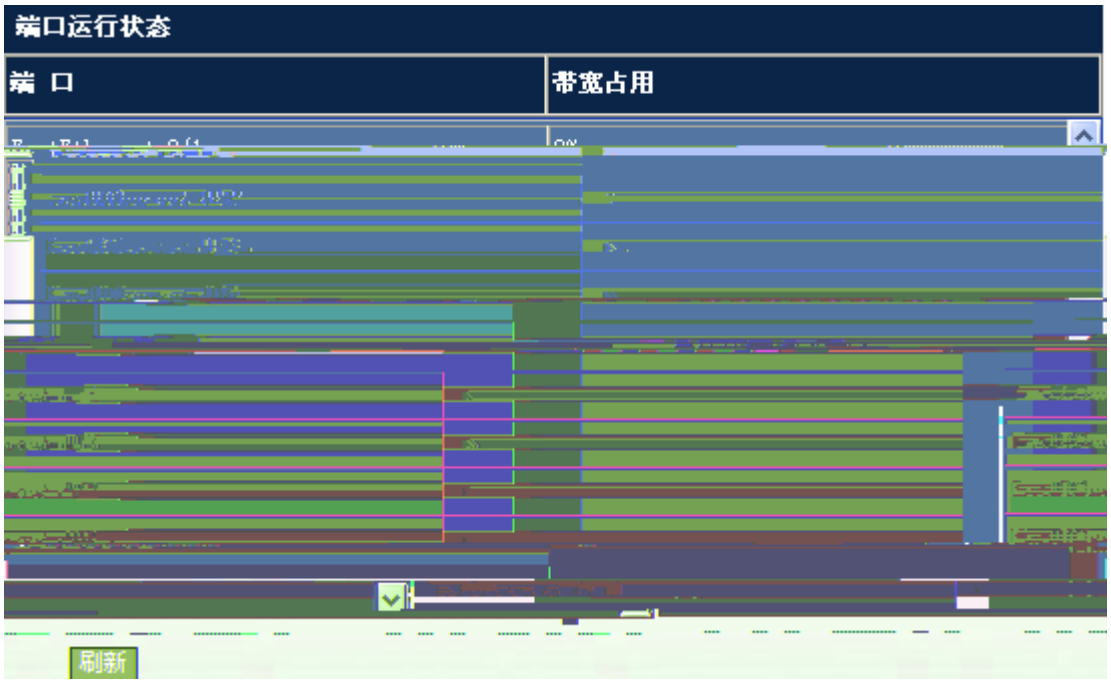
ｘ 1-82 ｏ



1.8.5

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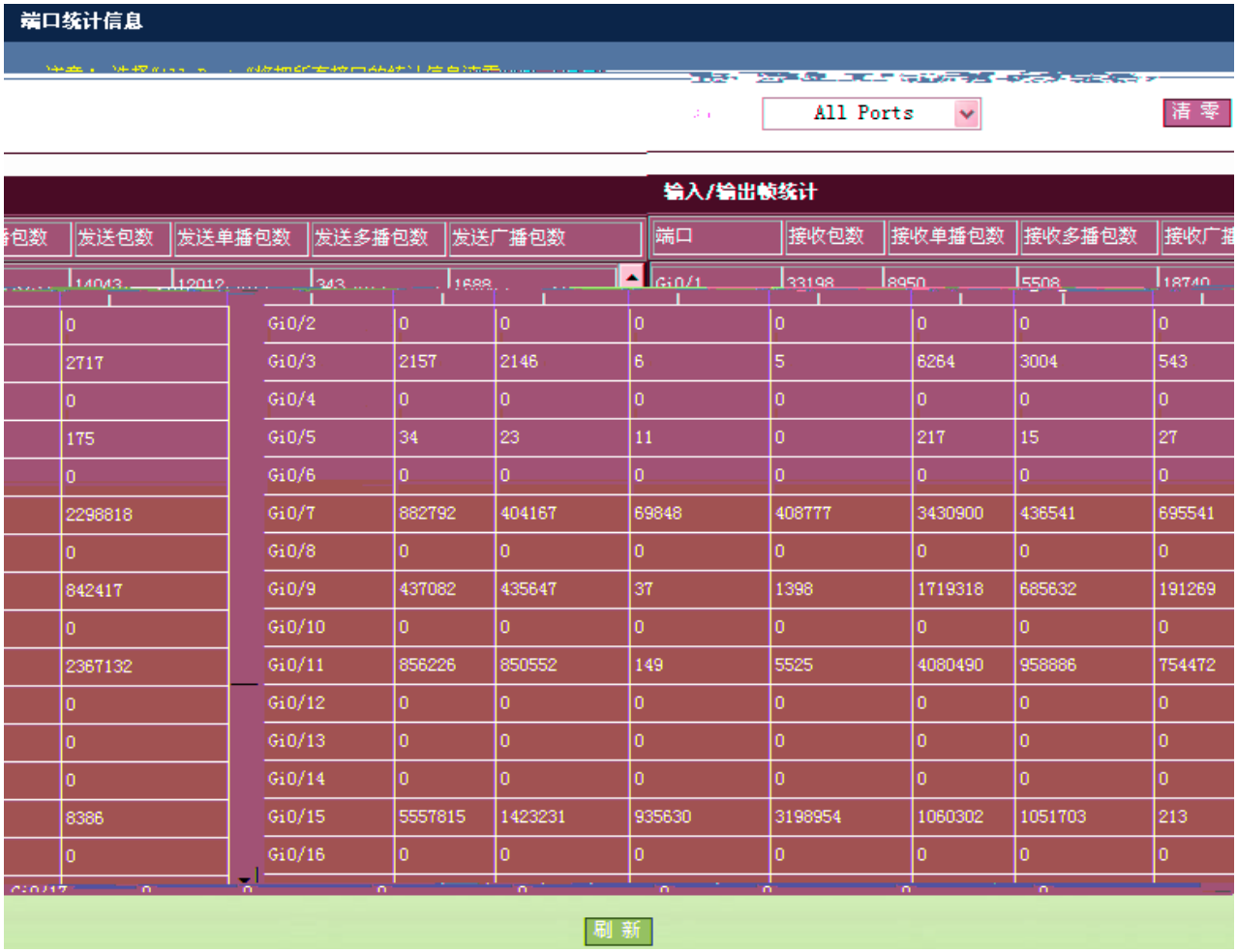

1.8.6

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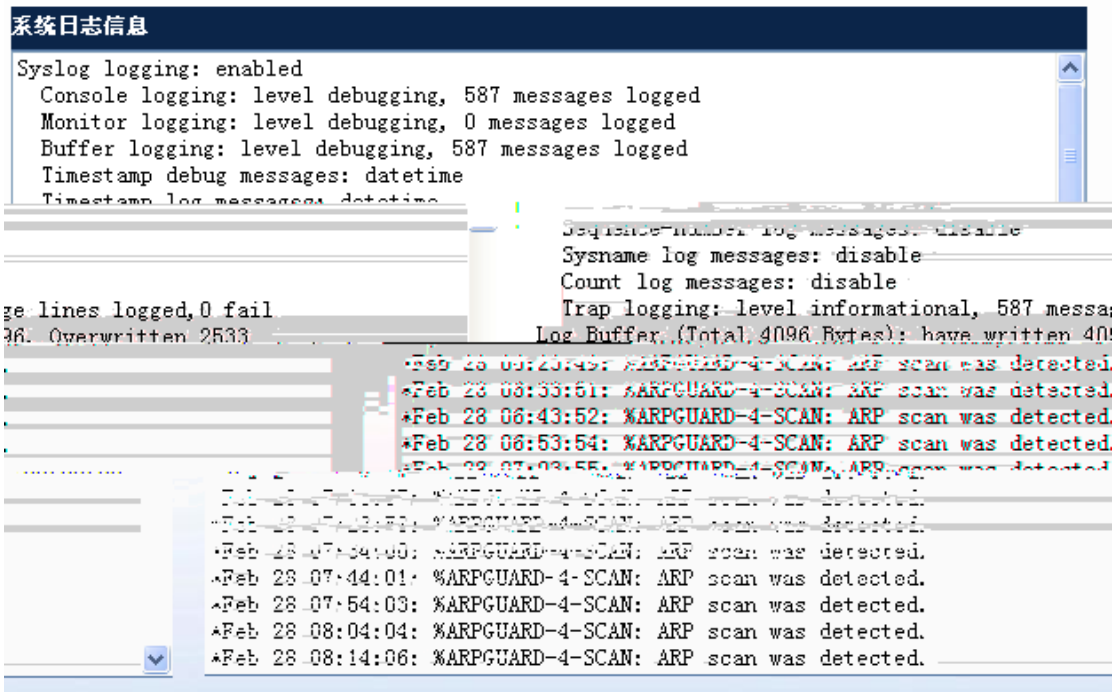


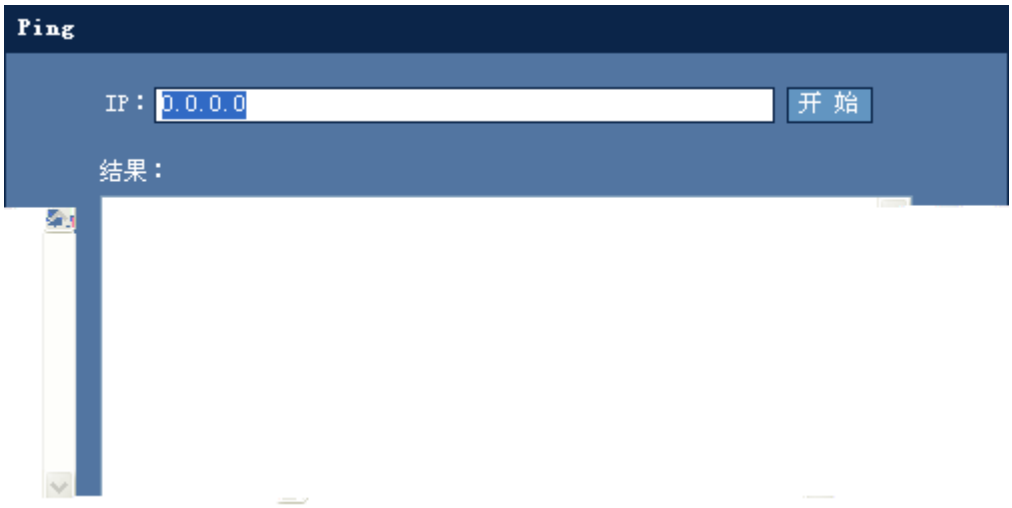
1.9

1.9.1 Ping

“ Ping ”

Ping

1-85 Ping



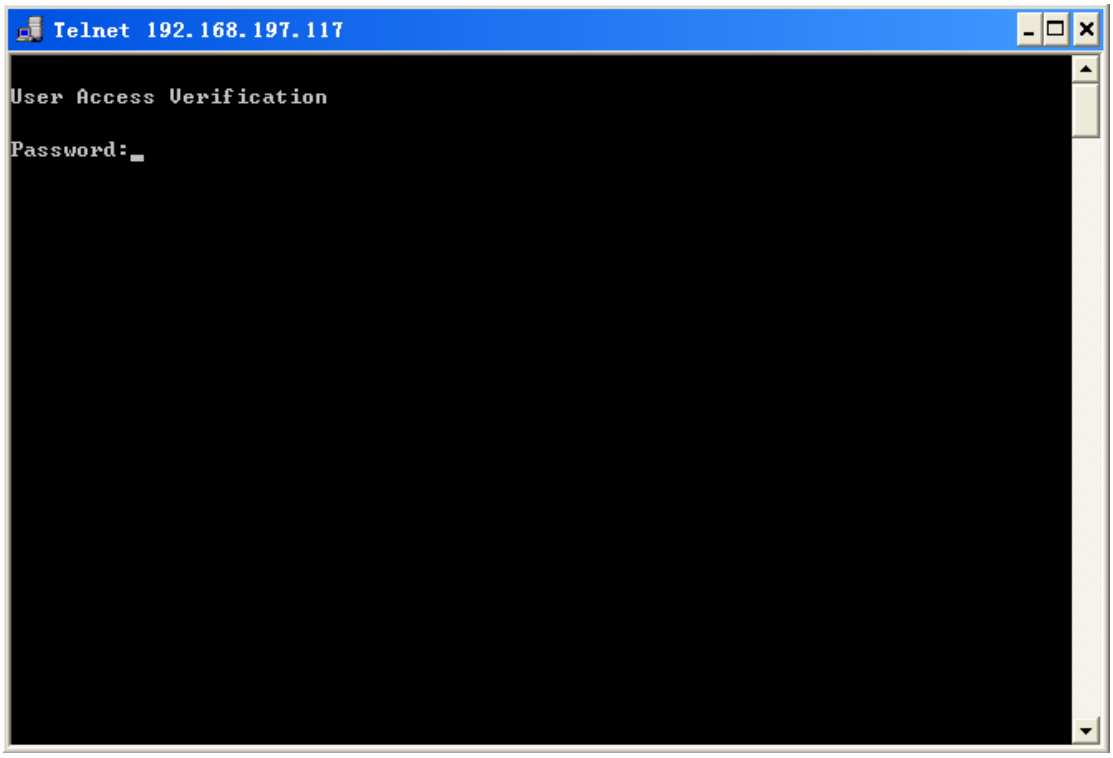
IP IP Ping

1.9.2 Telnet

“ Telnet ” ą w

Telnet

ż 1-86 Telnet



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1.9.3

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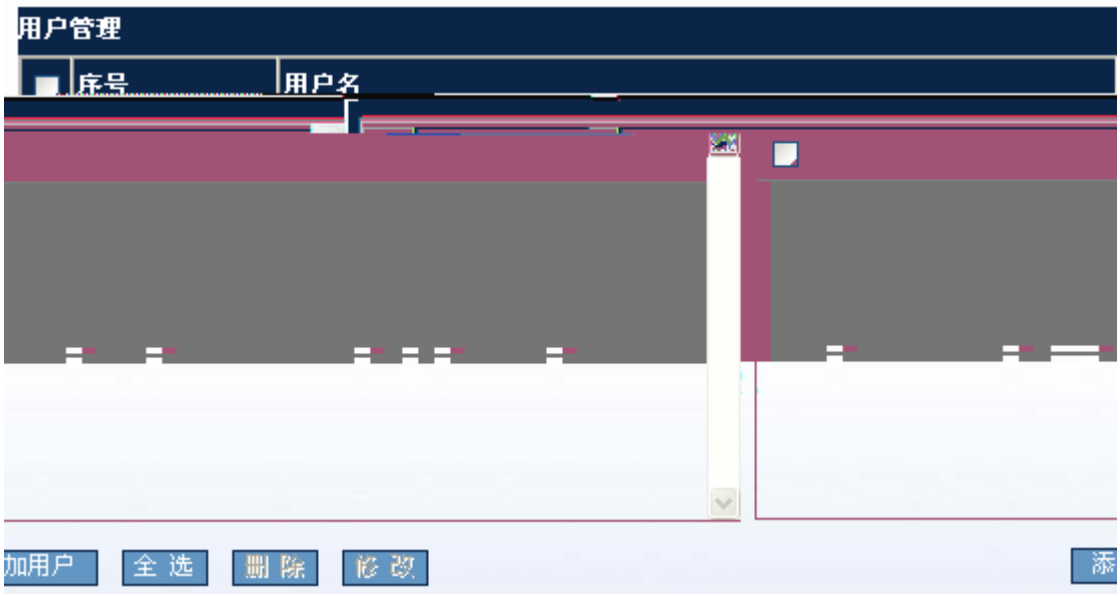

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ﻉ 1-89 ḱ

ḱ Enable₀ ɒ

ḱ Enable₀ ɒ ~ ₀ ɒ U “ Ḡ ” ą ₹

ɔ 1-91

₀ ɒ

ḱ Telnet ₀ ɒ

ḱ Telnet₀ ɒ ~ ₀ ɒ U “ Ḡ ” ą

1.9.5 /

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1.9.7

“ ”

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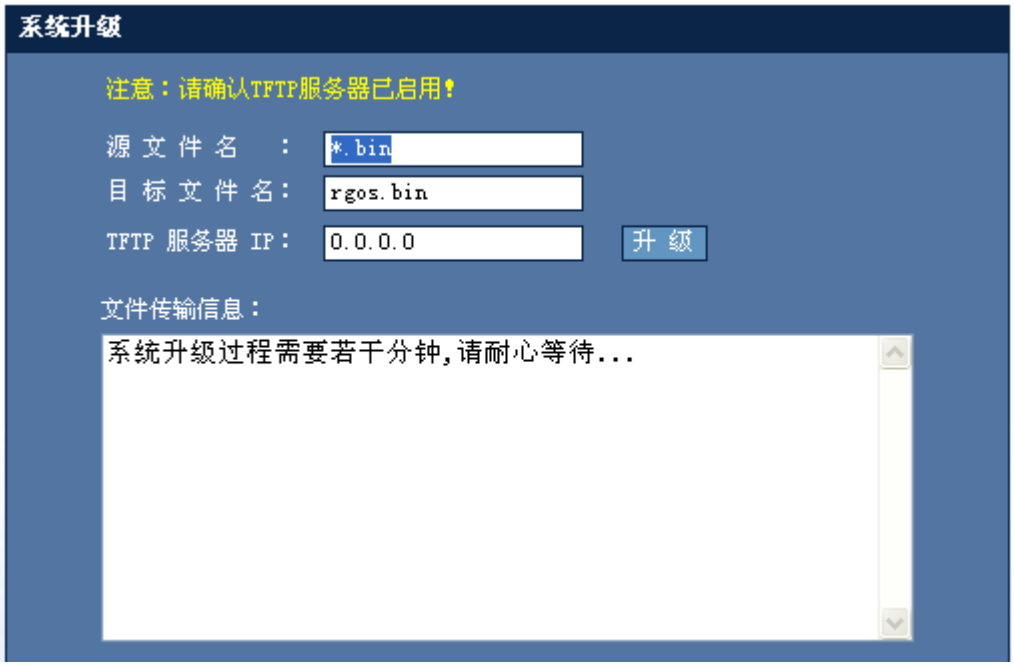

TFTP TFTP U

O O TFTP IP U “ ”

1.9.8

“ ”

“ ” U

1.10 WEB

WEB WEB U 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
```

O 15

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

Local

```
Ruijie(config)#show running-config
[redacted]

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             O
username admin privilege 15          //WEB               15
no service password-encryption
ip http authentication local           //WEB       local
!
enable service web-server           //   Ω WEB   ⊢
!
!
interface VLAN 1
```

```
 no shutdown
!
!
line con 0
line vty 0 4
 login
!
!
end
```