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RGOS®

RGNOS®



锐捷®

RGOS[®]10.4 (2b12)

-
-
-

1.

```
[ ] [ ]  
{ x | y | ... }  
[ x | y | ... ]  
//
```

2.

:

3.

■

■

■

1 WEB

WEB IE
WEB WEB WEB WEB IE
WEB WEB

2 WEB

2.1

2.1.1

- WEB WEB WEB WEB PC
IPAD
- IE WEB 4ce 3 İ)•DRÝW'Á ê4í 0ÁM 4^E@ÁÀ1• „ Lâ & WÂœ,ü5MR•ËÀ-a°1•P1.24702

2.3 WEB

IP <http://192.168.1.200>,

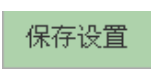
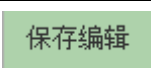
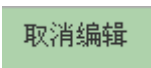


2.4

2.4.1

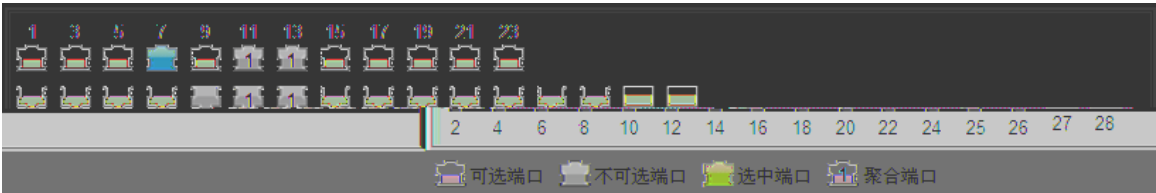
< >	“ < > ” “ < > ”
[]	“ [] ” “ [] ”
/	“ / ” [/ /] [] [] []

2.4.2

/	
	
	
	
	“ ”
	
	
	
	Trunk VLAN /VLAN
	
	
	
  	
	
	
	
	

2.4.3

2-3



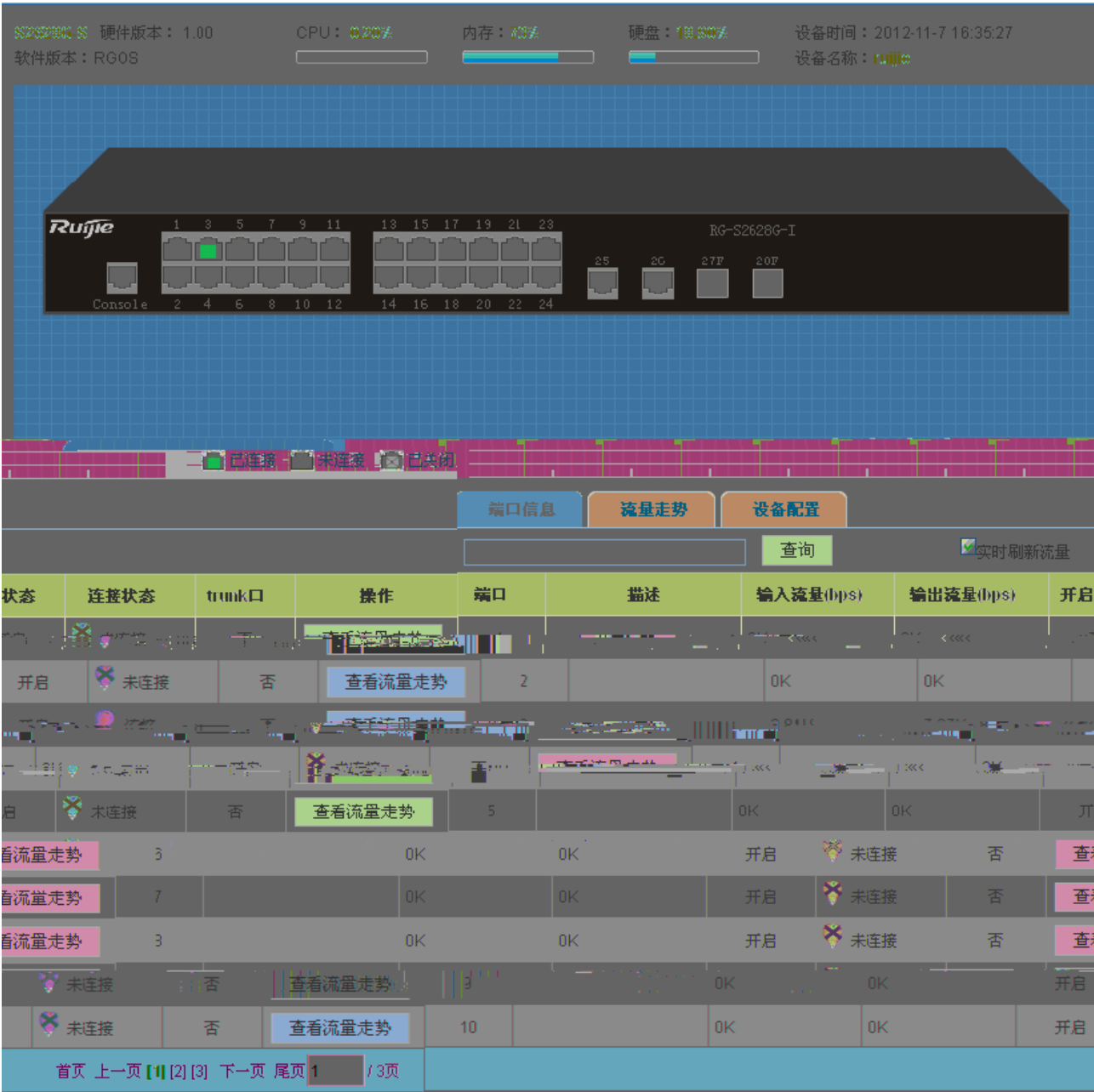
2-4



2.5

“ ”

2-5



> “ ” <

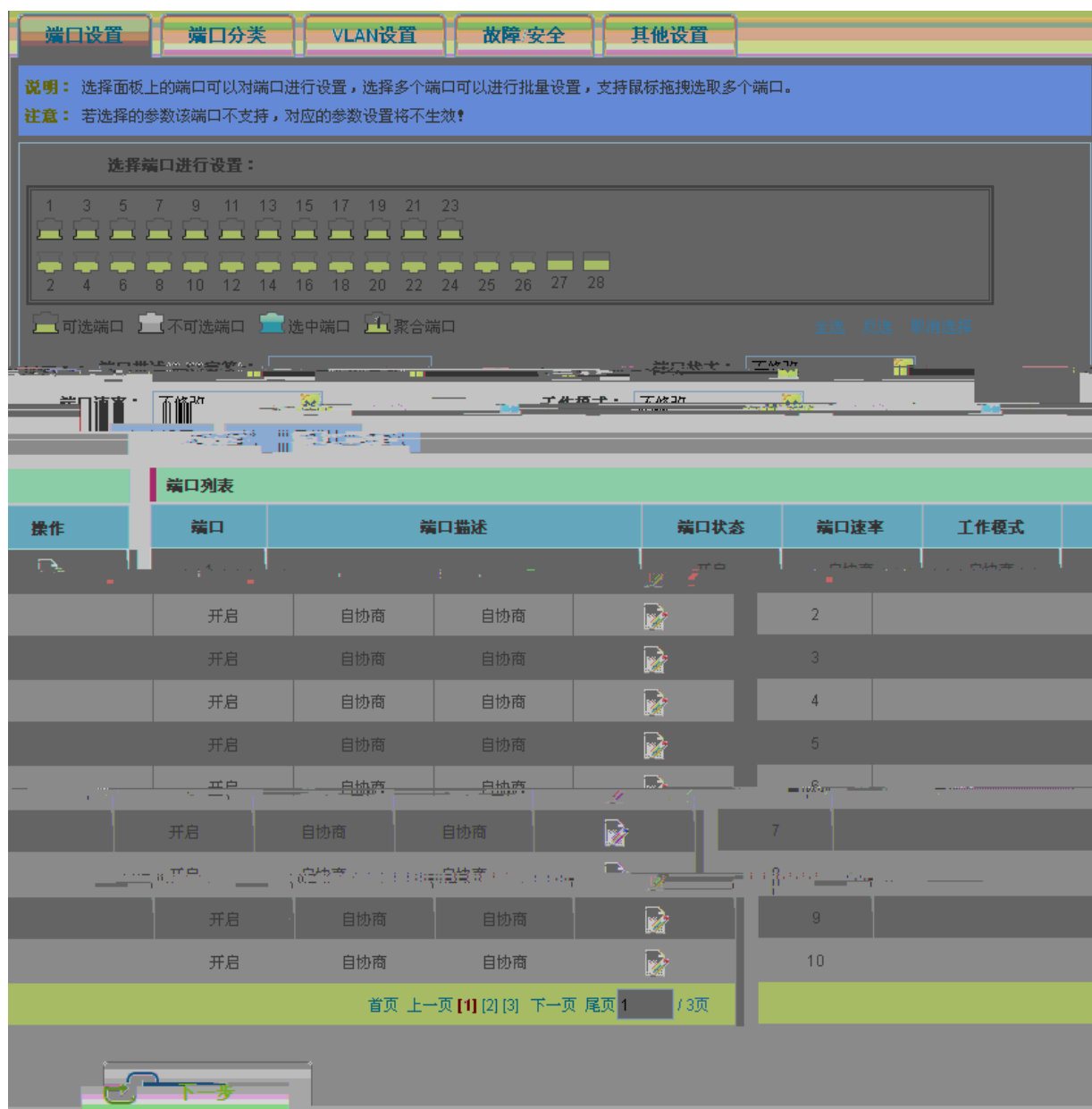
“ ” “ ” “ ” < >

2.6

[illegible]

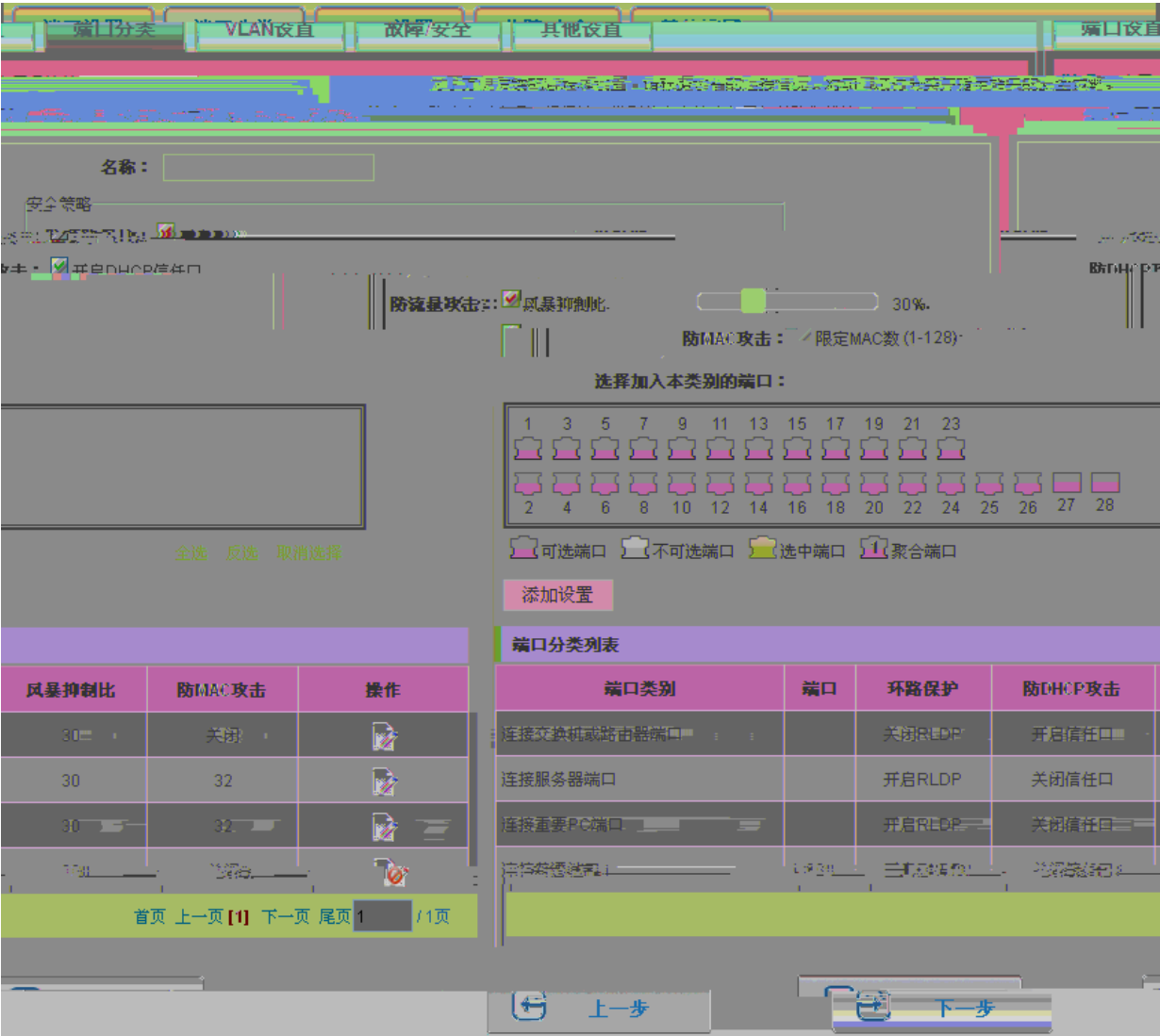
“ ” “ ”

2-8



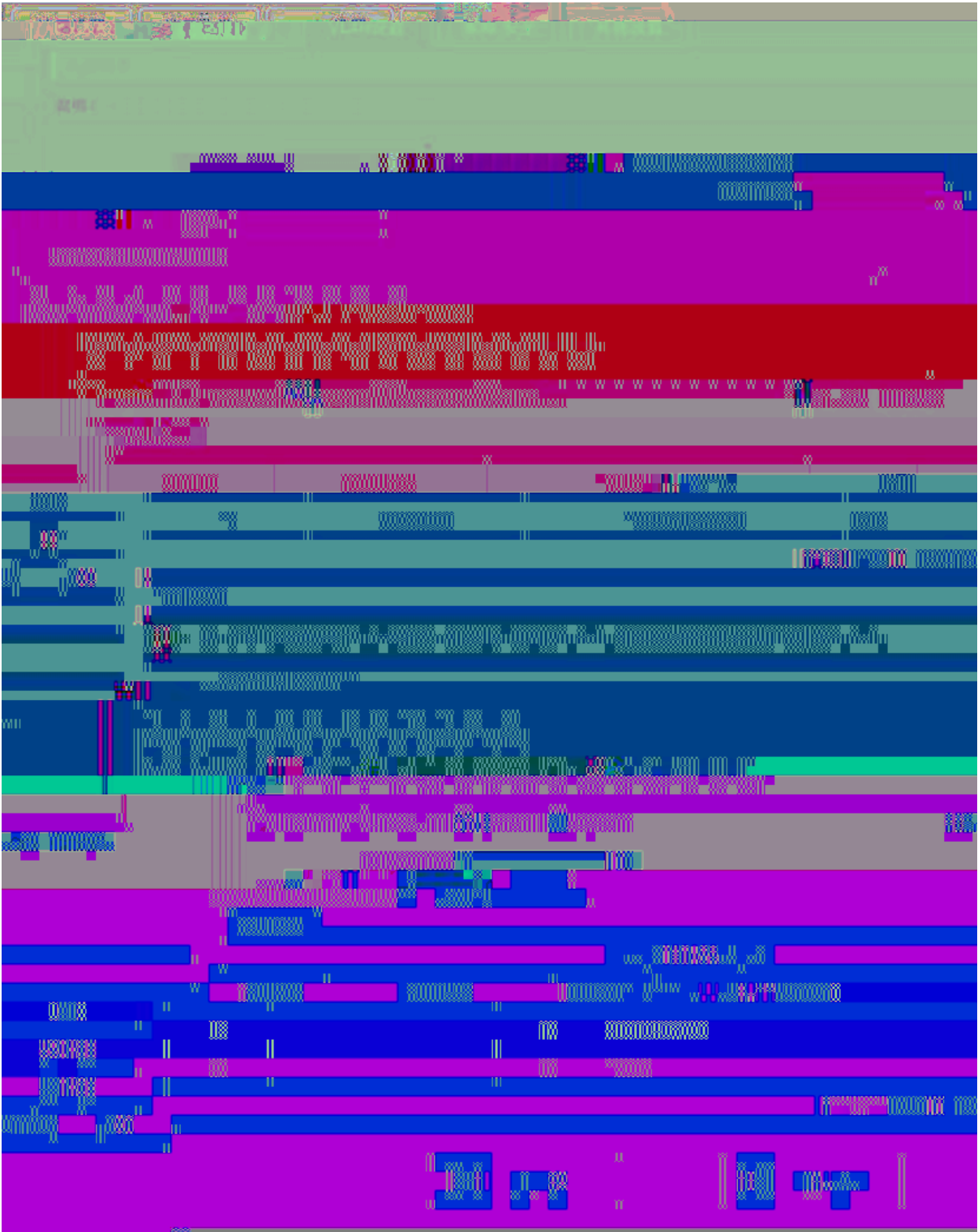
“ ” “ ”

2-9



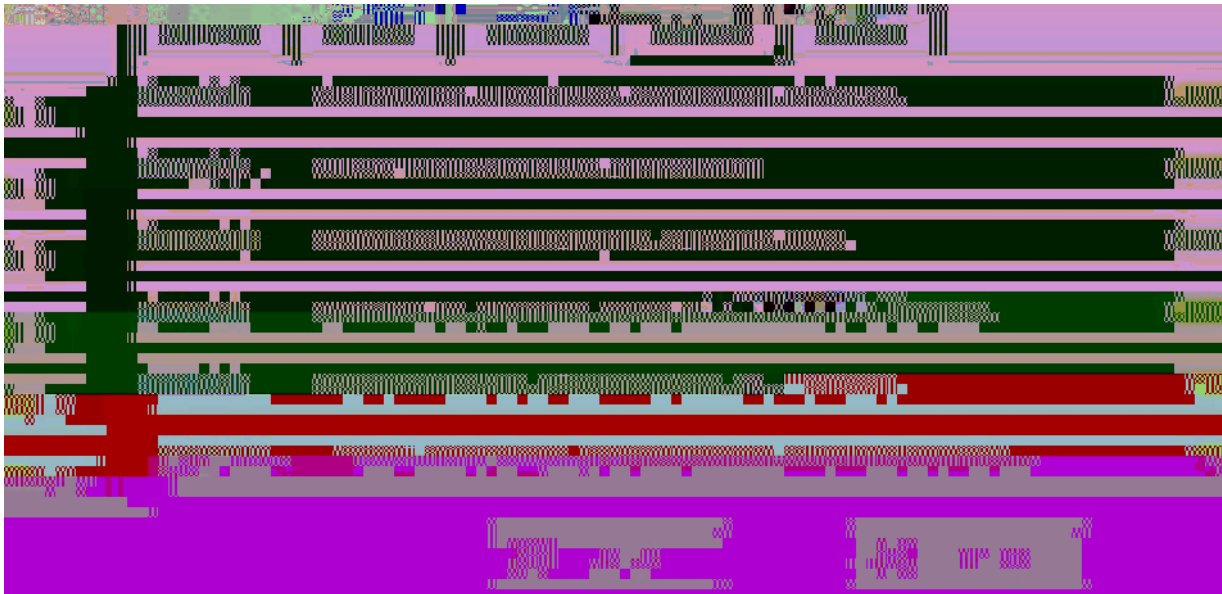
VLAN “ VLAN ”

2-10VLAN

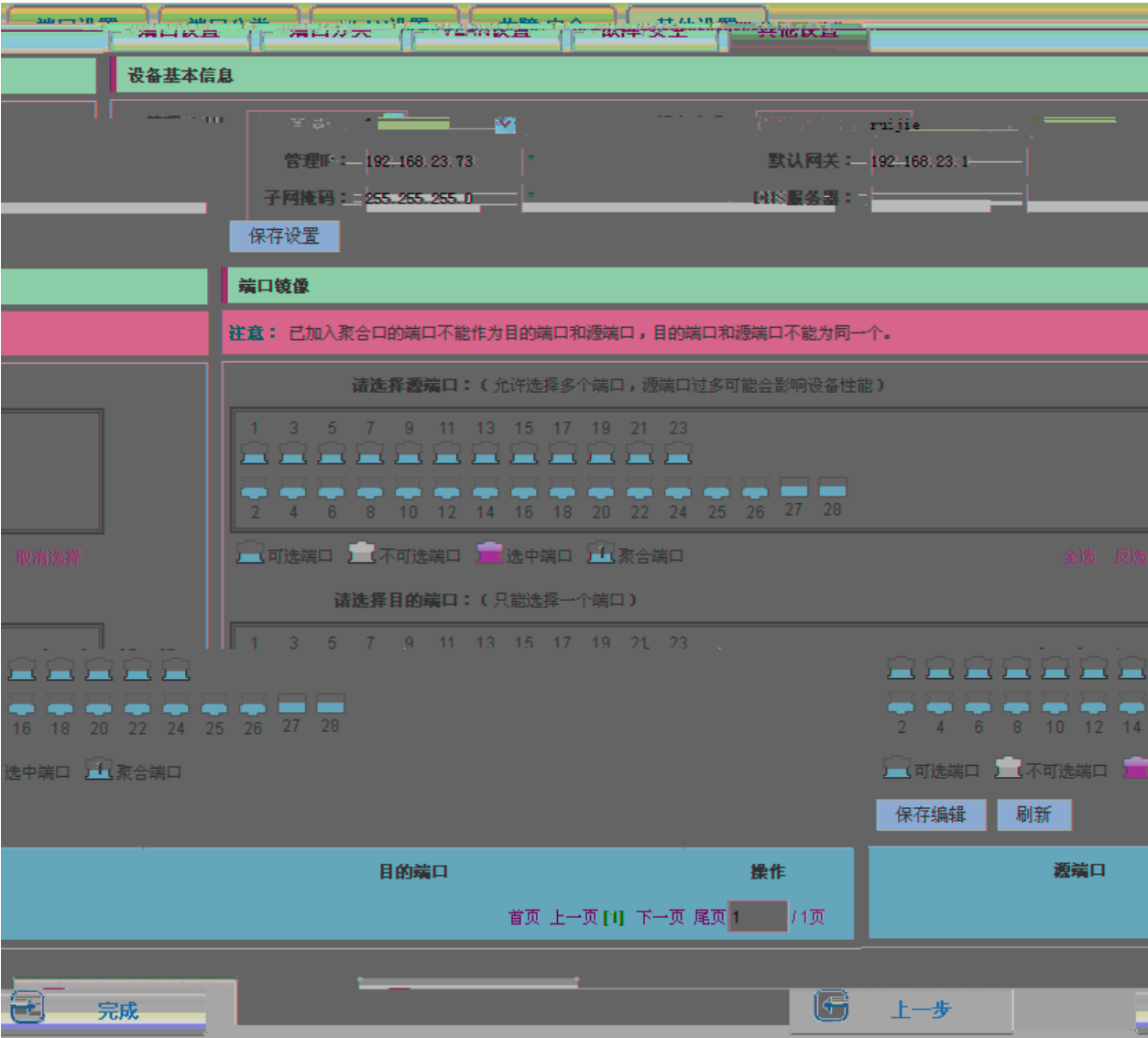


/

2-11 /



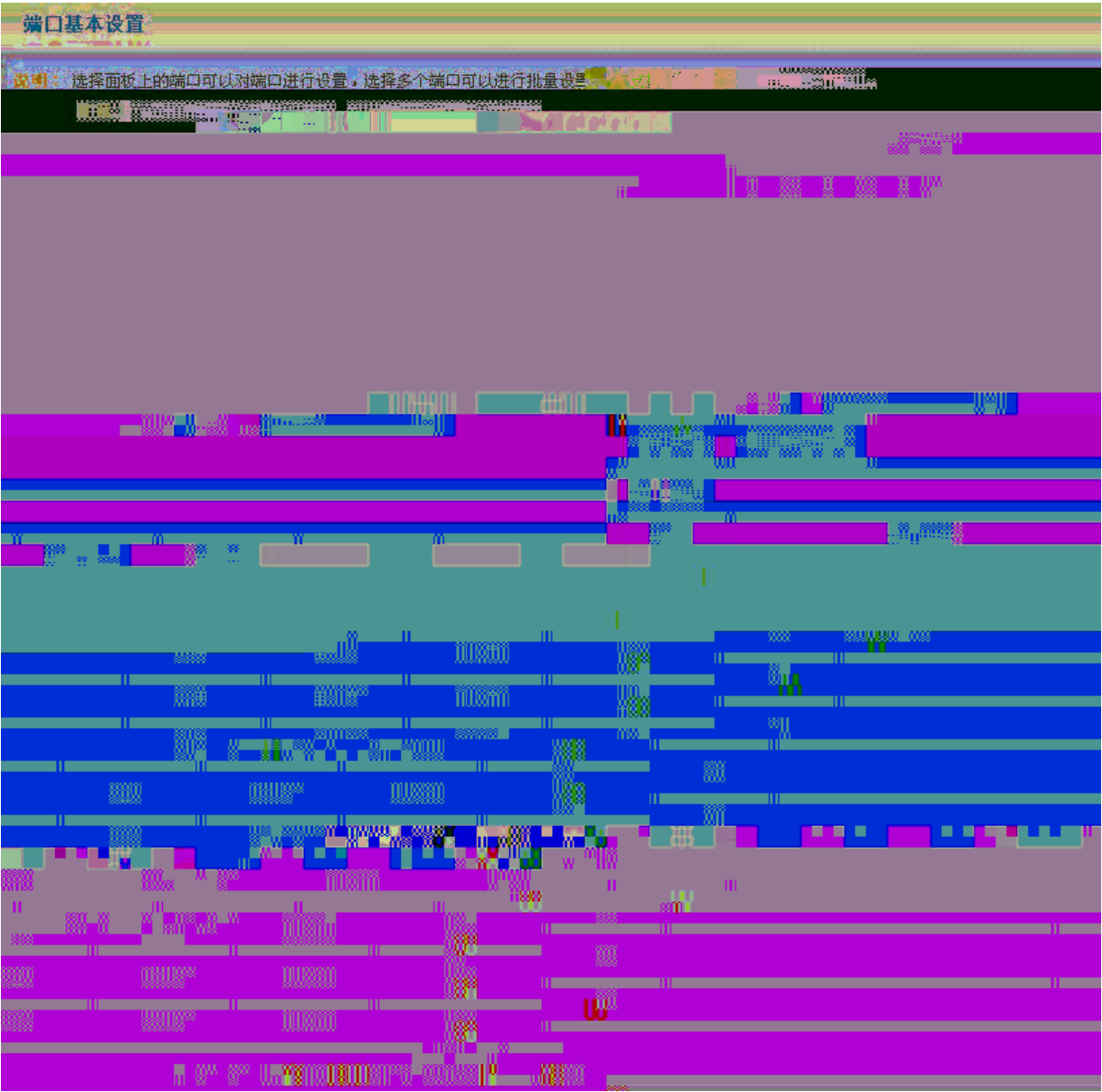
2-12



2.7

2.7.1

“ ”



“ ”

“ ”

端口描述批量配置

端口	端口描述（文本为空时可清空所有端口描述）
1	
2	~!@#%&'()*+,-./:;<=>?[]^_`{ }~
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

设置

“ ”

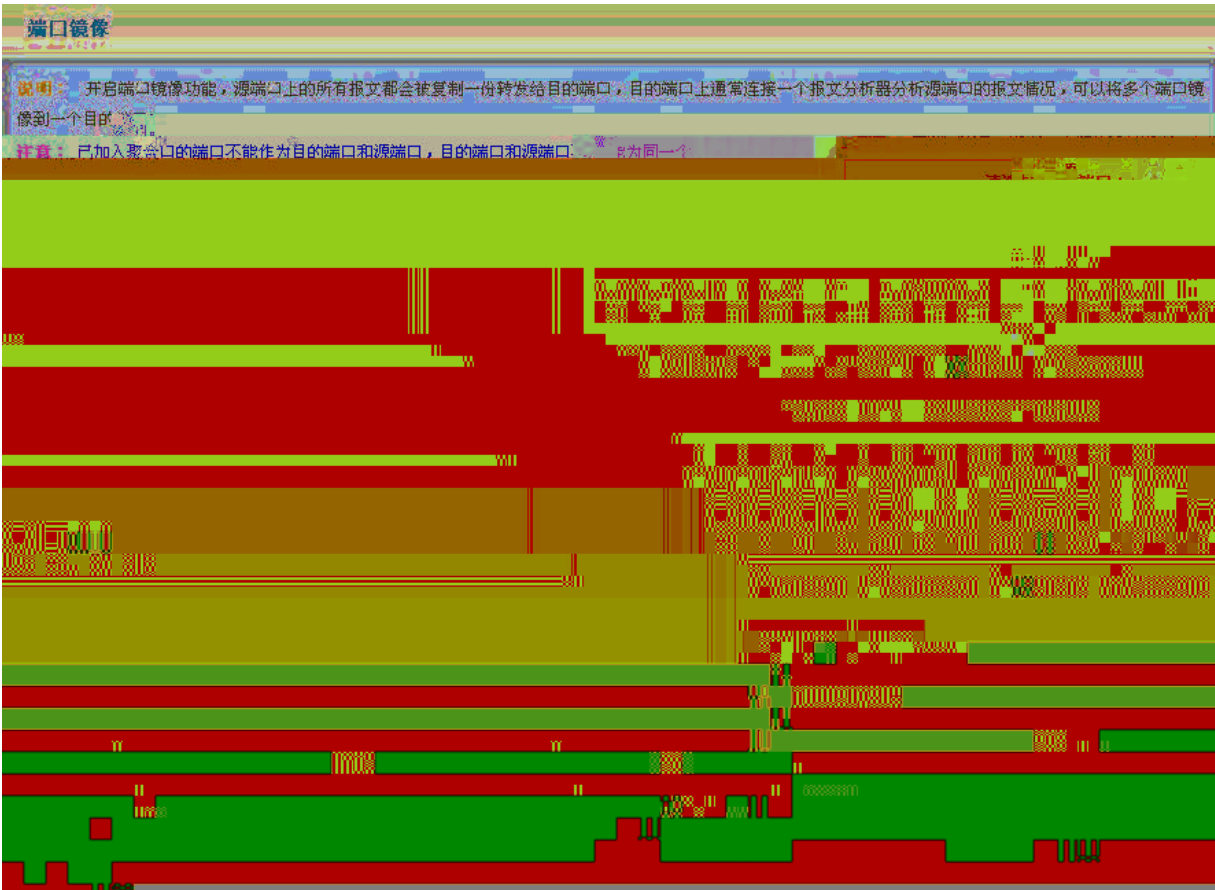
“ ”



2.7.2

“ ”

2-15



smartweb

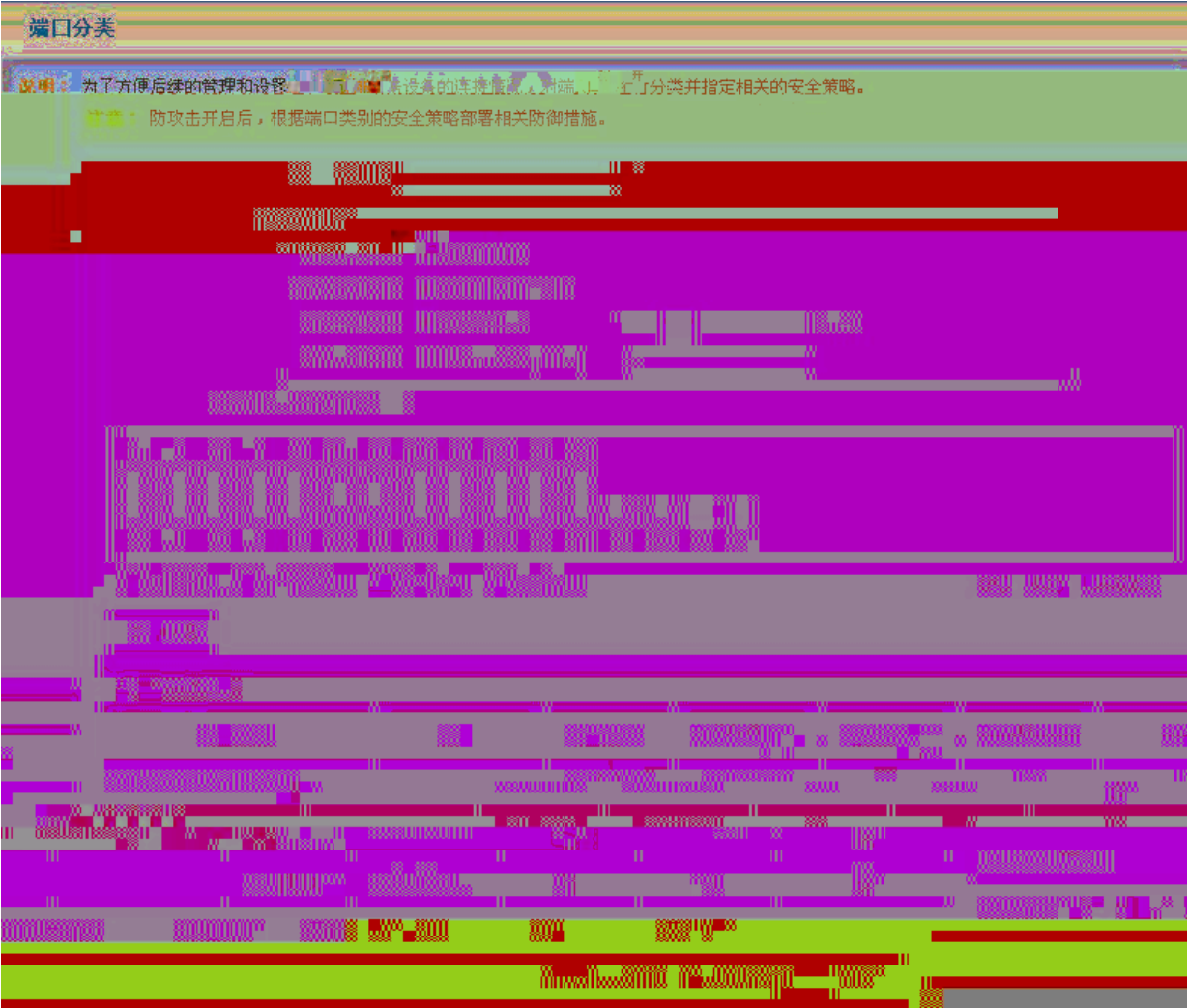
< > “ ”



2.7.4

“ ”

2-17





PC



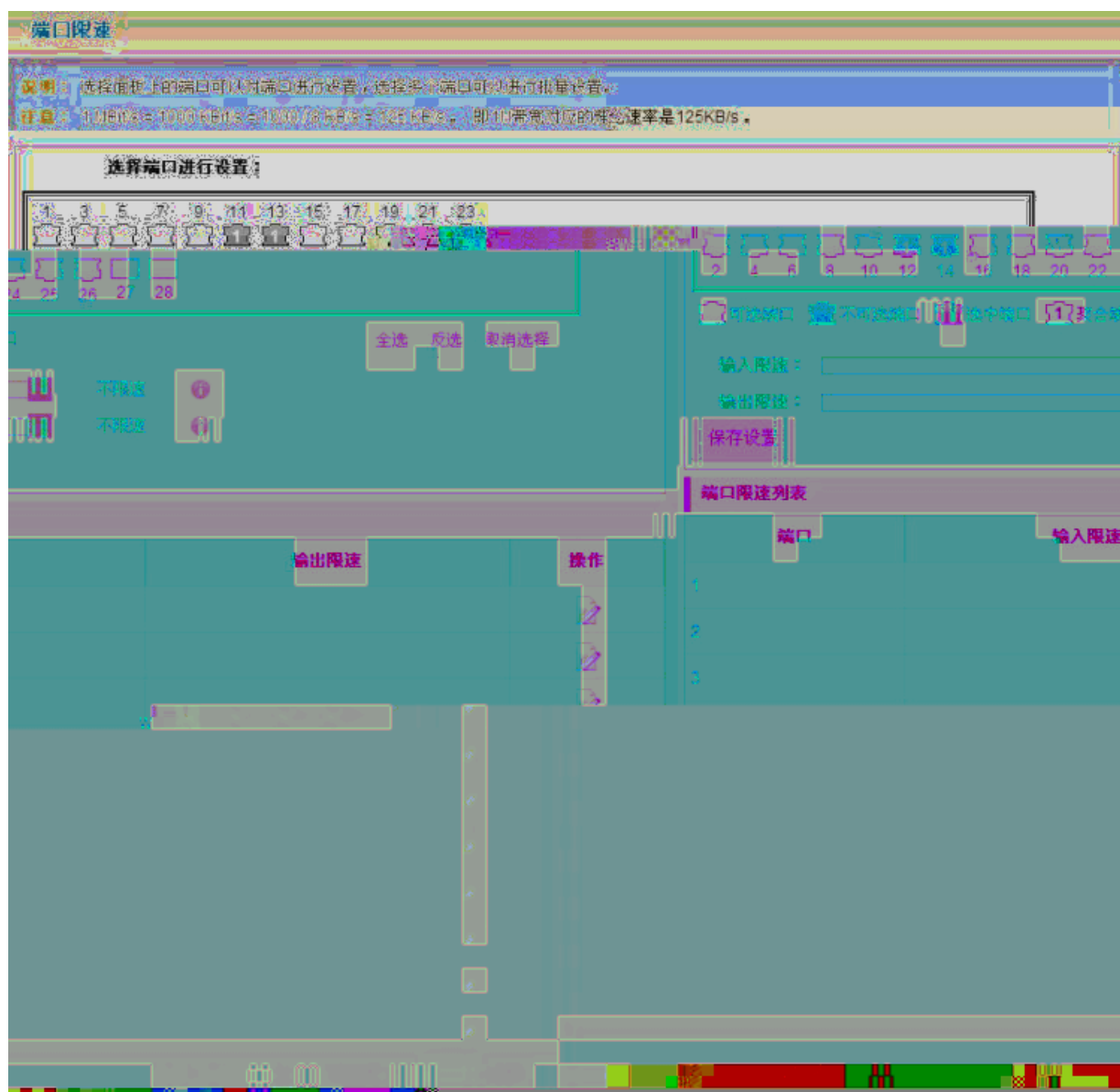
DHCP

MAC

2.7.5

“ ”

2-18



< > “ ”



2.8 VLAN

2.8.1 VLAN

“VLAN ”

VLAN

“VLAN

VLAN	“ VLAN ”	< >	“ vlan ”	“
	VLAN 1		VLAN	
VLAN1	VLAN	VLAN1	IP	IP
	Smartweb			
IP				

Trunk

2-20 Trunk



Trunk	Native Vlan	VLAN(3-5,8,10)	“ ” “ ”
Trunk	Trunk		
Trunk	“ Trunk ”	< >	Trunk
< >	“ ”		
Trunk	“ Trunk ”	< >	“ Trunk ”
“ ”			

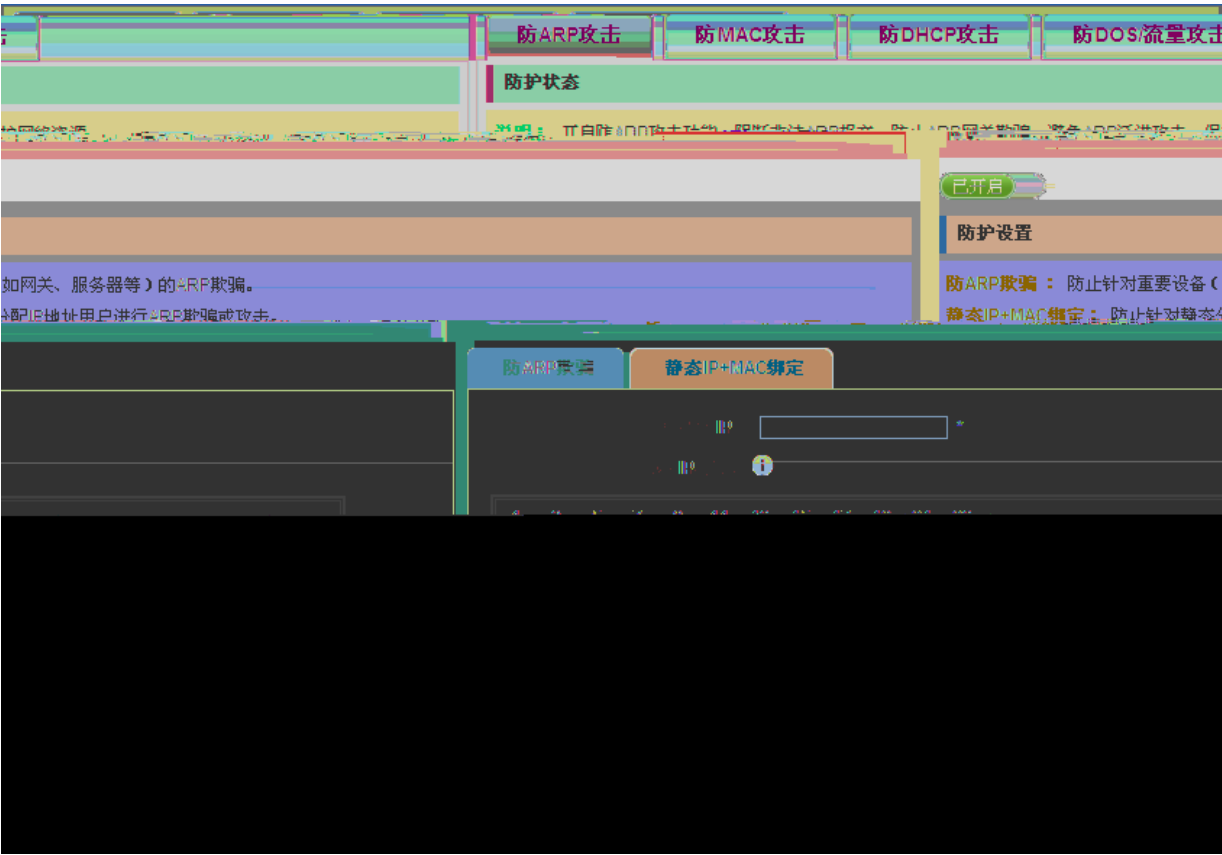
2.9 /

2.9.1

“ ” “ ARP ” “ MAC ” “ DHCP ” “
DOS/ ”

■ ARP

2-21 ARP — ARP



IP+MAC < > ARP “ ARP ” “

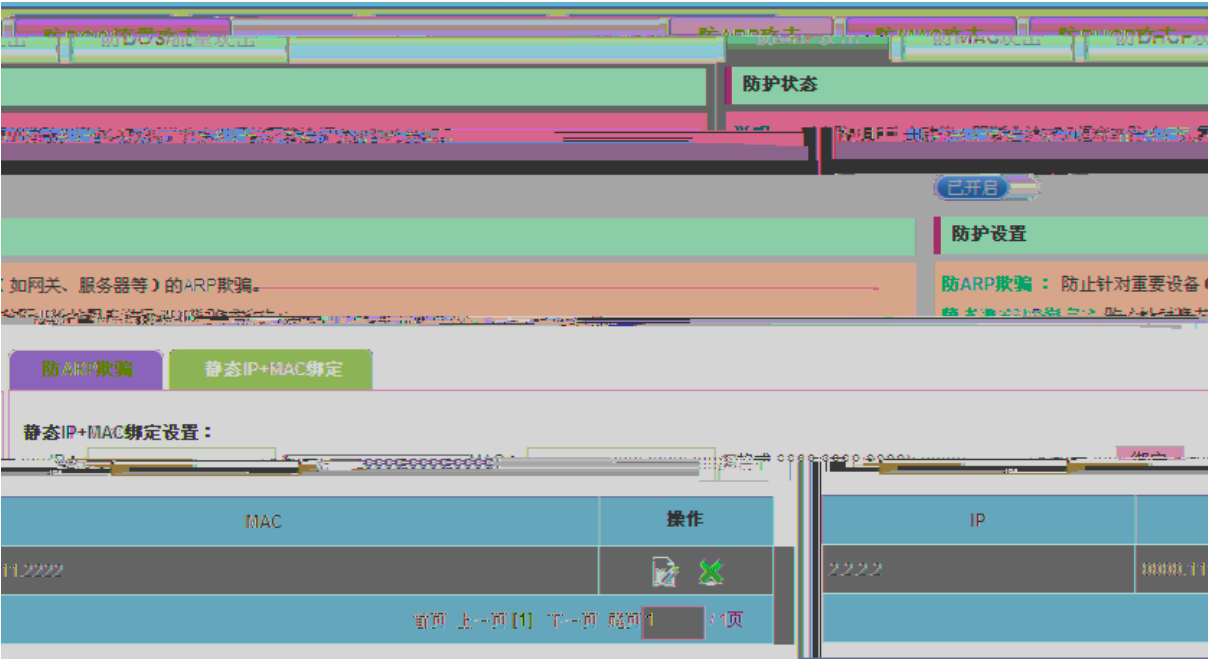
ARP ARP ARP IP IP IP

< > IP < >

< > “ IP ”

IP+MAC

2-22 ARP — IP+MAC



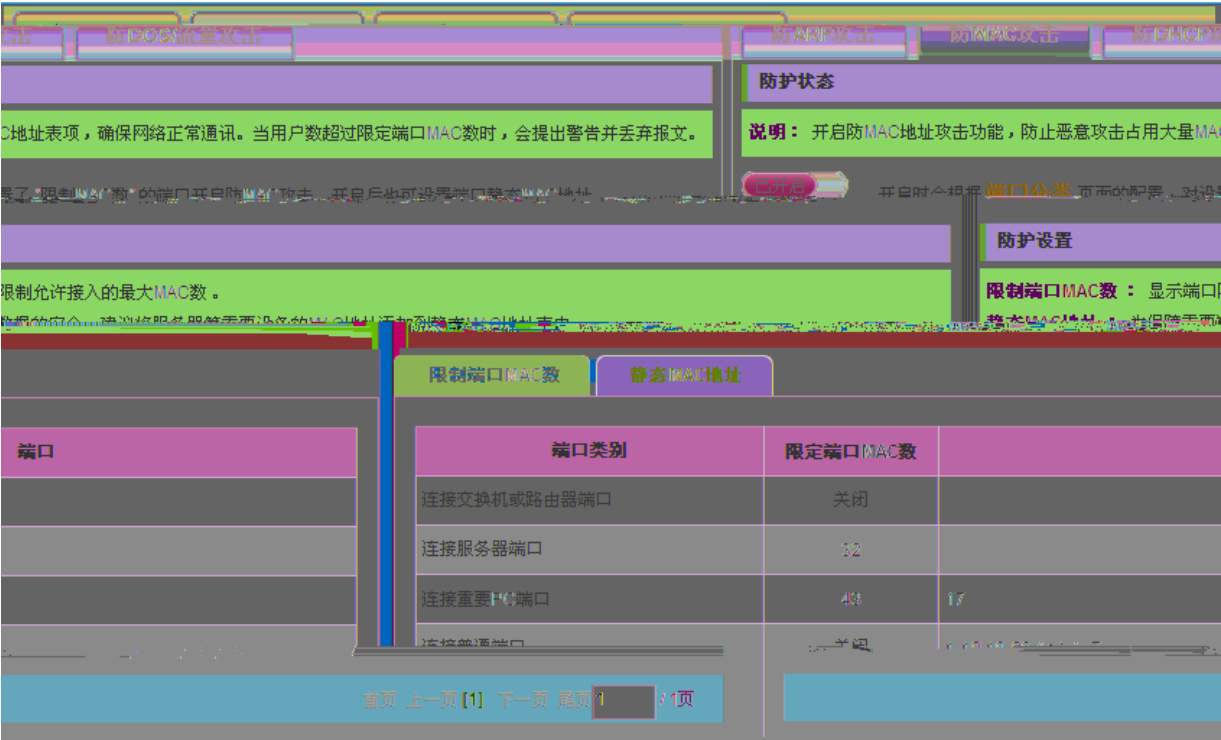
IP MAC < >

< > IP MAC < >

< > “ IP+MAC ”

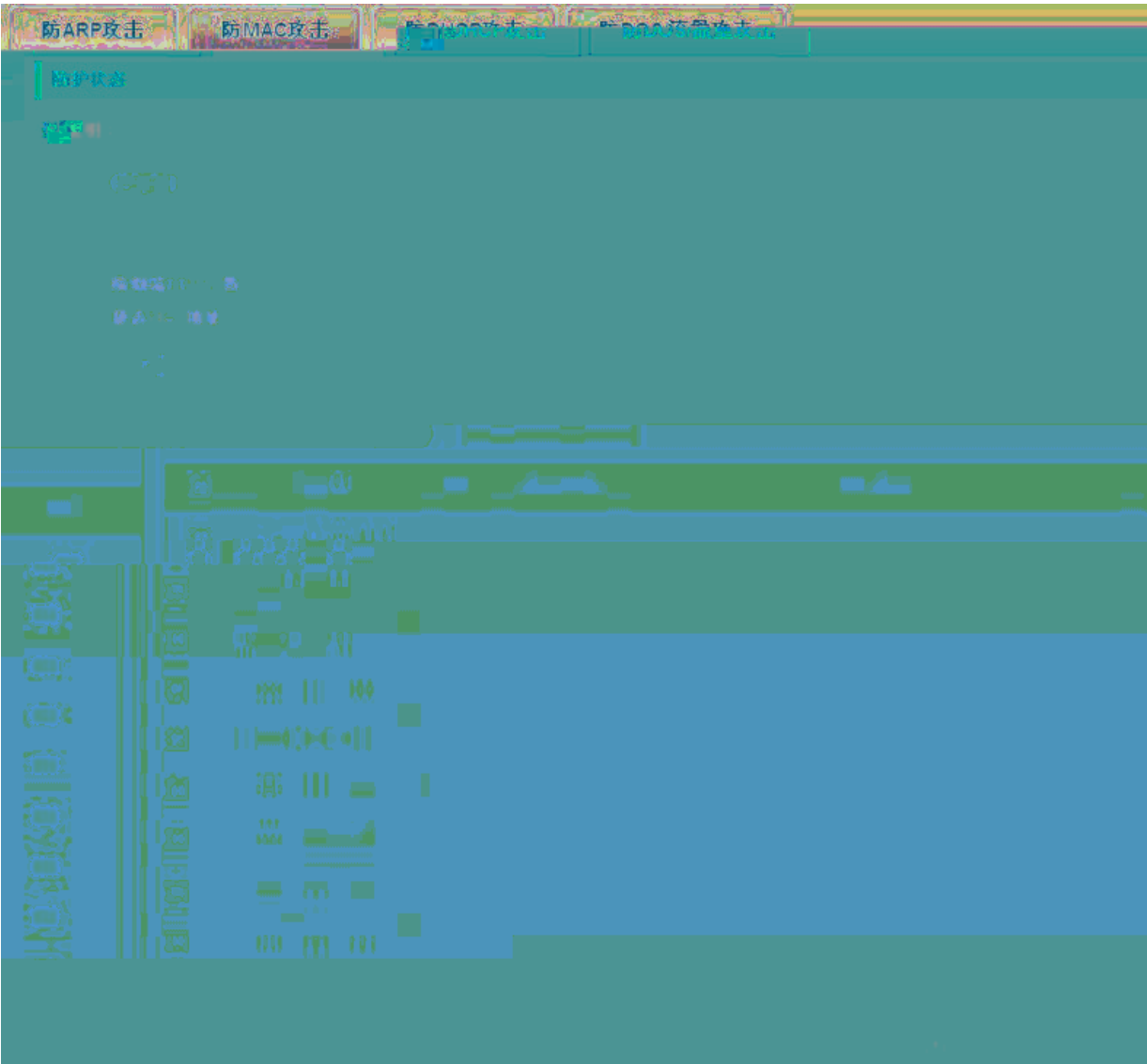
■ MAC

2-23 MAC — MAC



< > MAC “ MAC ”
MAC “ MAC ” “ MAC ”
” ARP < > “ ”
“ ”

MAC MAC MAC
MAC
2-24 MAC — MAC



MAC MAC MAC “ ” “ ” “ ”
MAC
MAC

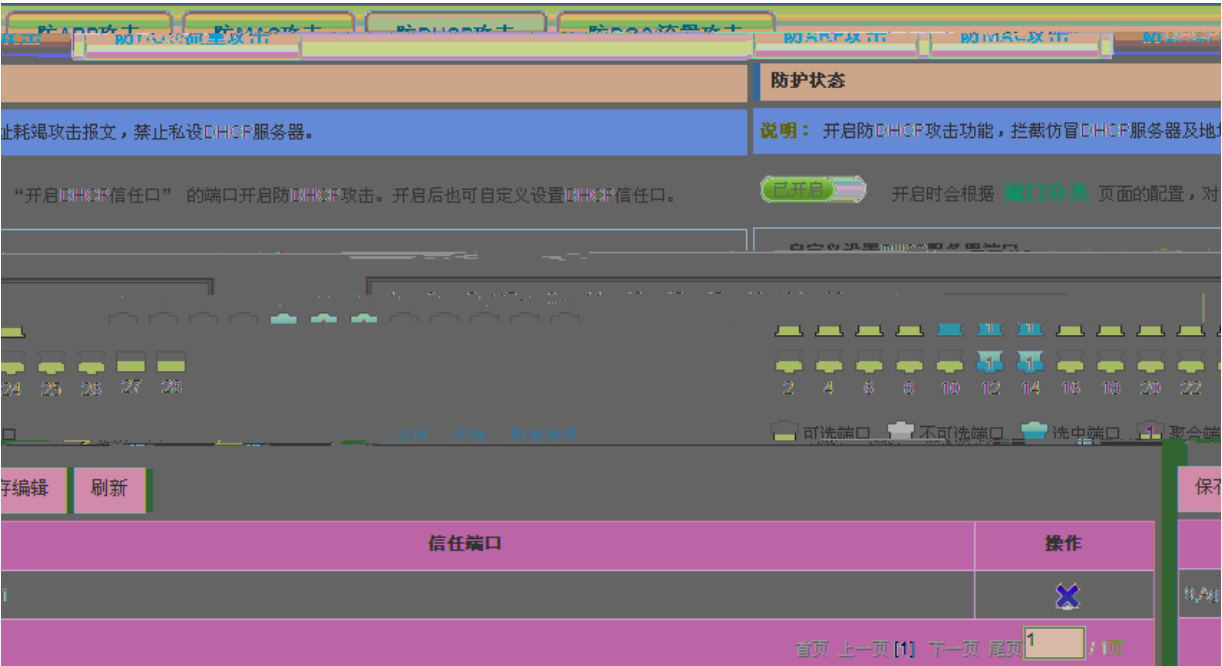
MAC < > MAC MAC
< > < > MAC
“ >> MAC ”
MAC < MAC > MAC MAC
MAC < >
2-25 MAC — MAC — MAC



MAC MAC < > MAC MAC
MAC “ MAC ”
2-26 >> MAC MAC MAC

■ DHCP

2-26 DHCP



<

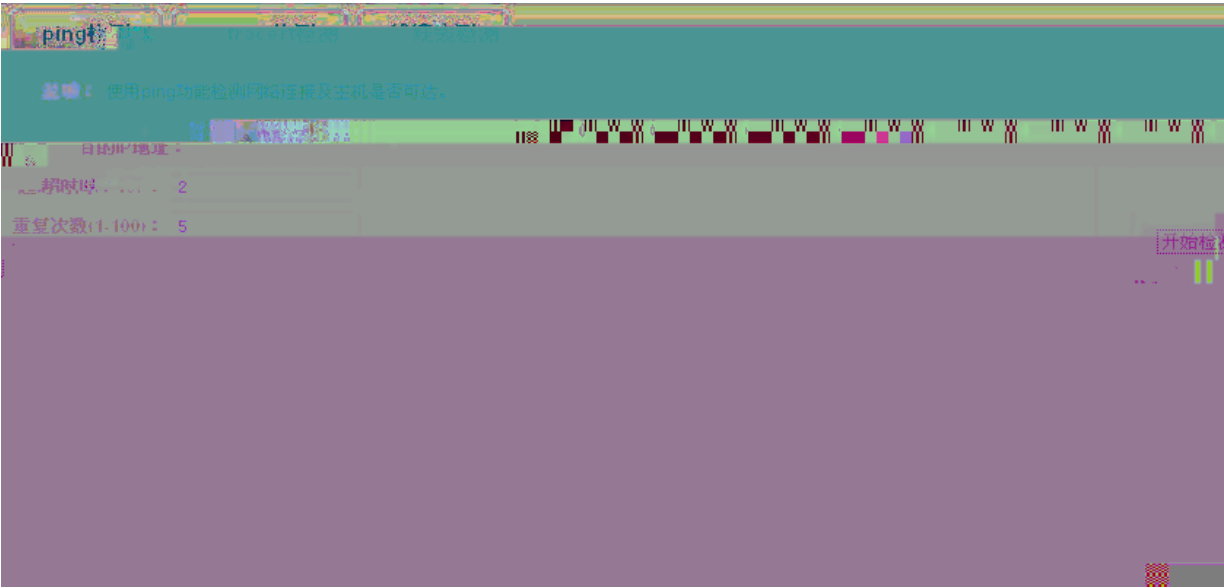
>

DHCP

“

■ Ping

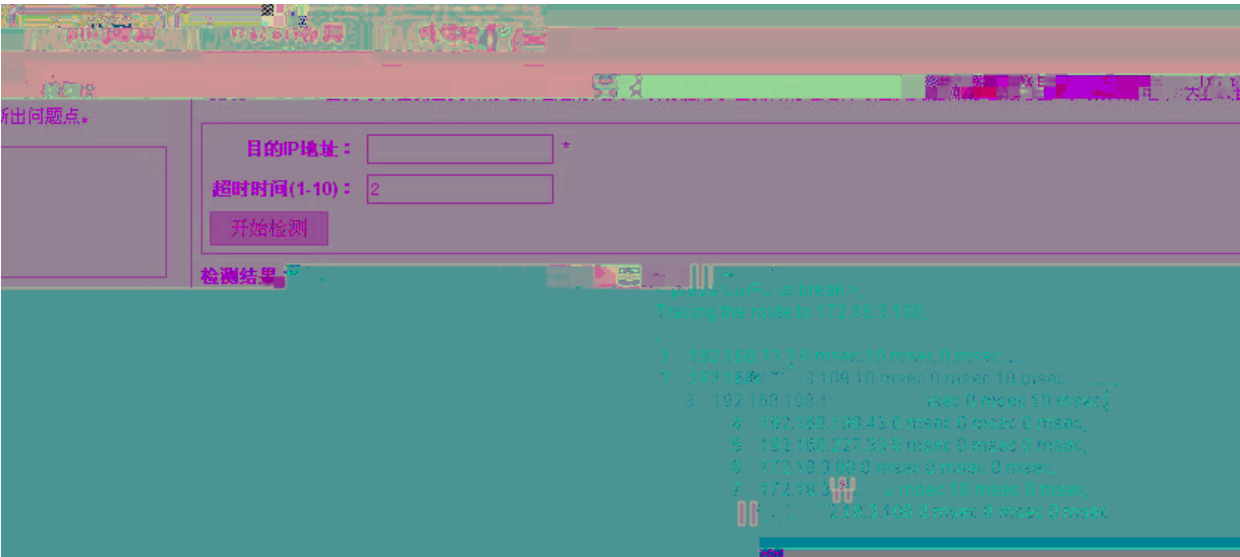
2-28 ping



IP < >

■ tracert

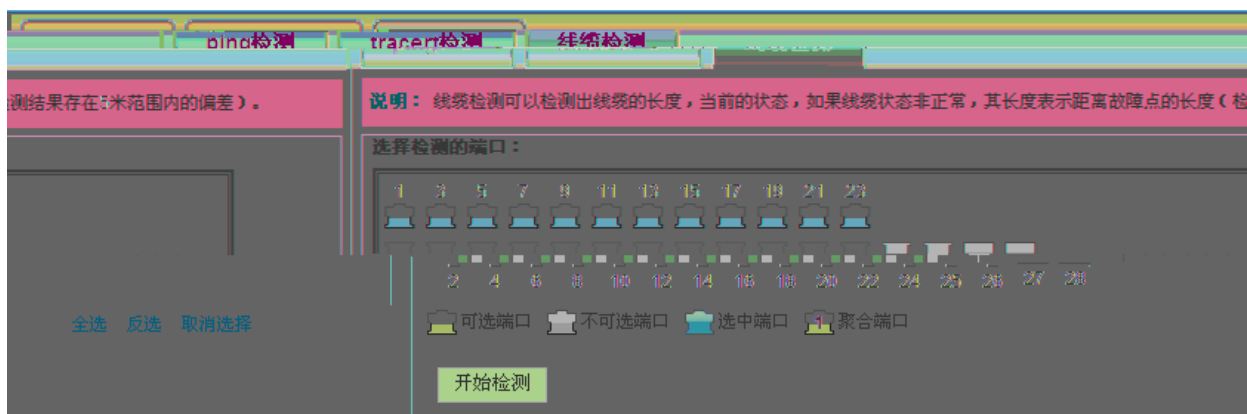
2-29 tracert



ping IP < >

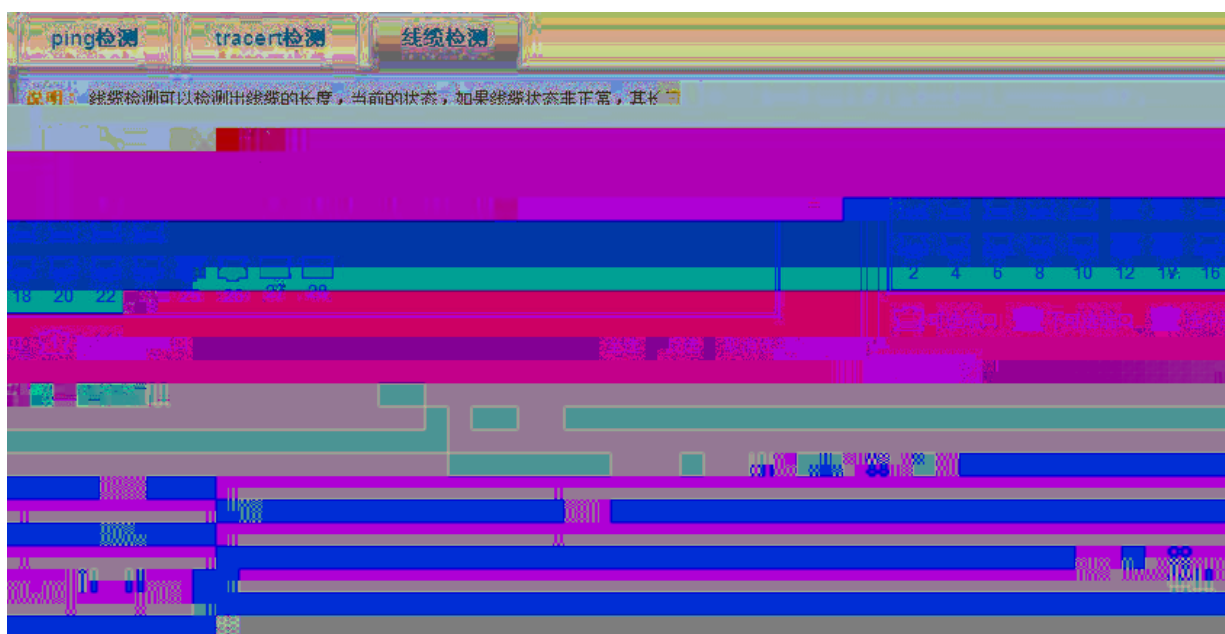
■

2-30



< > < >

2-31



2.9.3

“ ”

2-32

系统信息

系统基本信息

说明：系统基本信息的配置与查看。

管理VLAN：

1

管理IP：

192.168.23.73

*

掩码：

255.255.255.0

*

默认网关：

192.168.23.1

DNS服务器：

192.168.58.110

设备MAC：

001aa9c53ffb

设备名称：

23锐捷73

*

设备位置：

联系人：

联系方式：

登陆超时(分)：

30

保存设置

系统时间

可以手工指定当前系统时间，也可以勾选“自动与Internet时间服务器同步”。

当前系统时间：

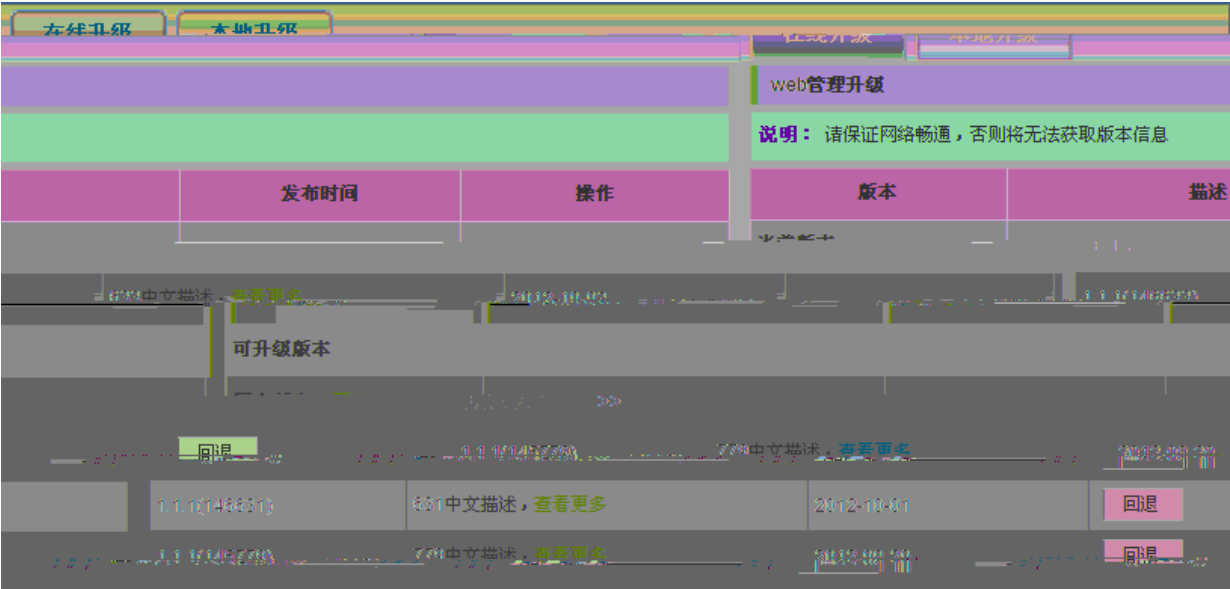
2022年11月5日下午16:4:26

重新设置时间：

☐ 自动与Internet时间服务器同步

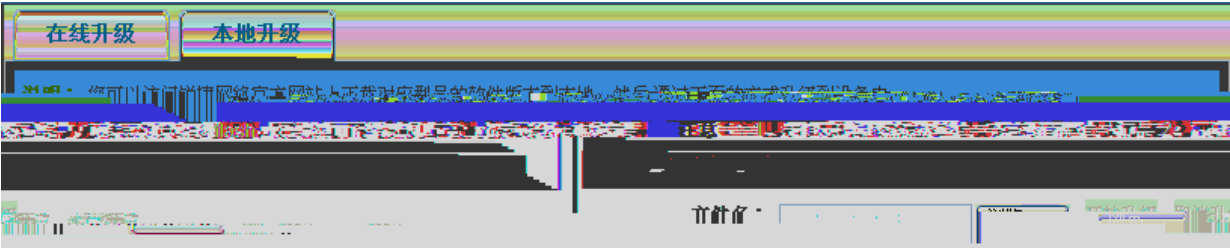
保存设置

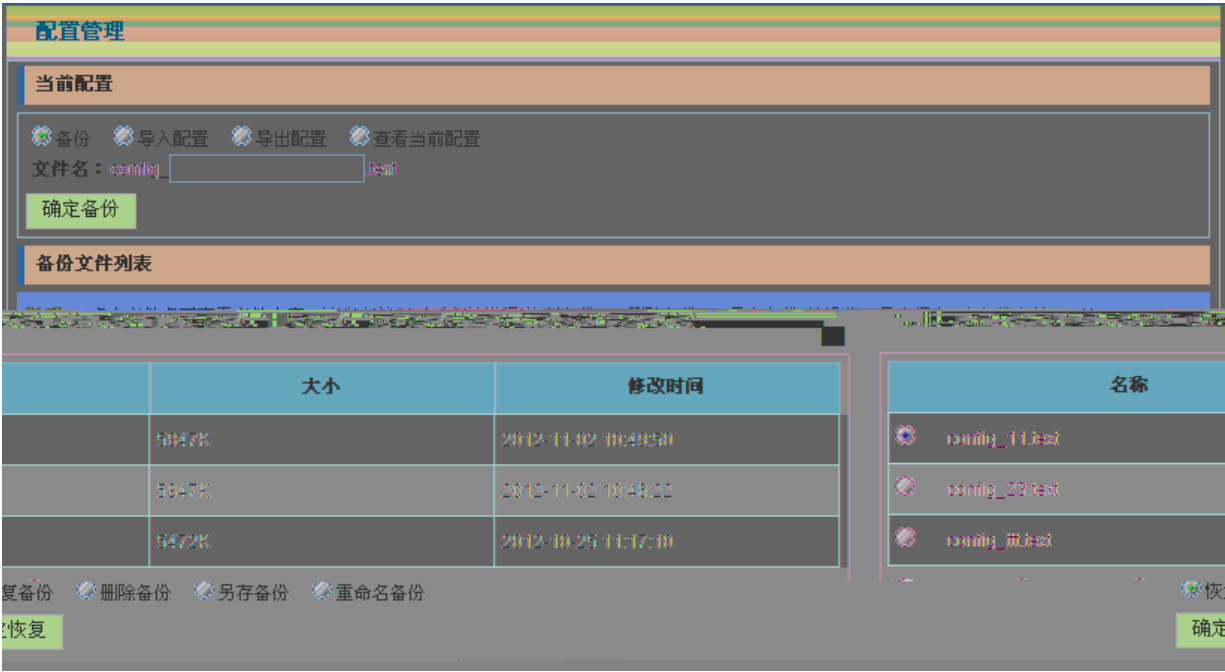
VLAN



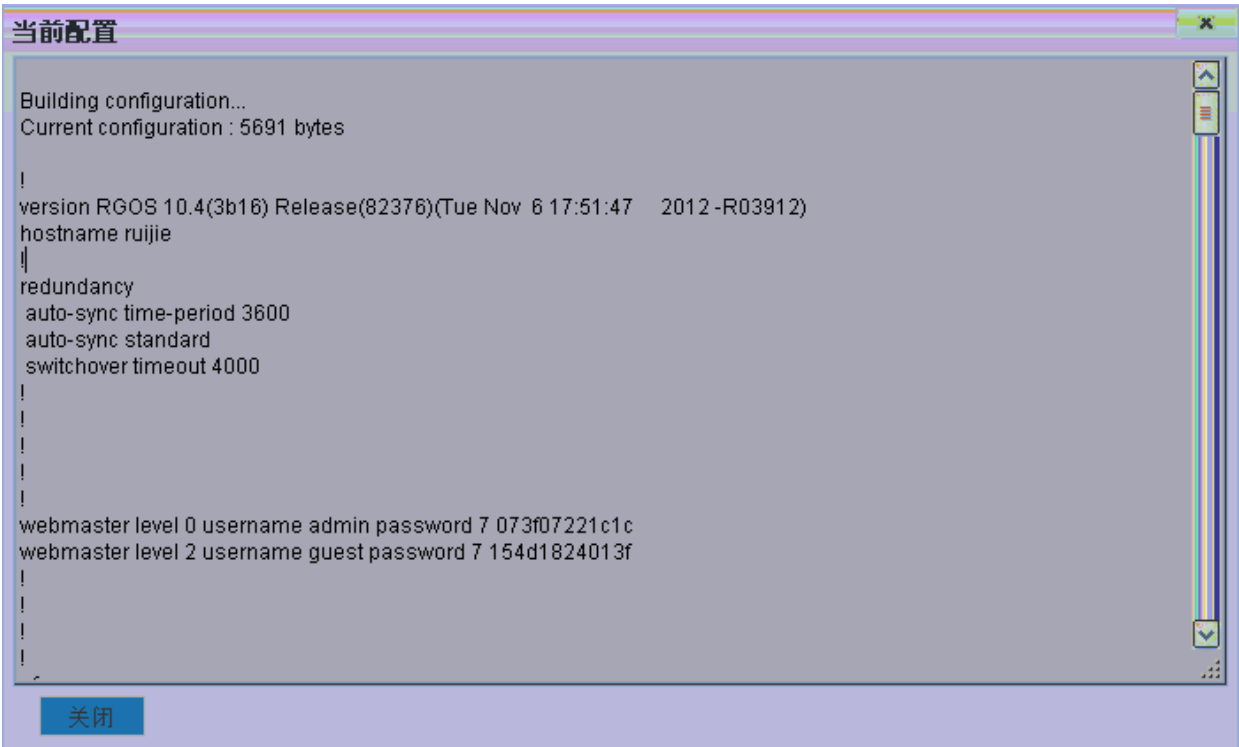
< >

2-35





2-37



2-38



“ ” “ ” “ ”



2.10.4

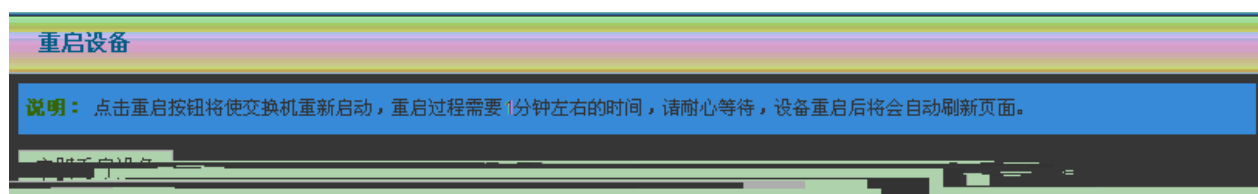
“ ”



2.10.5

“ ”

2-41

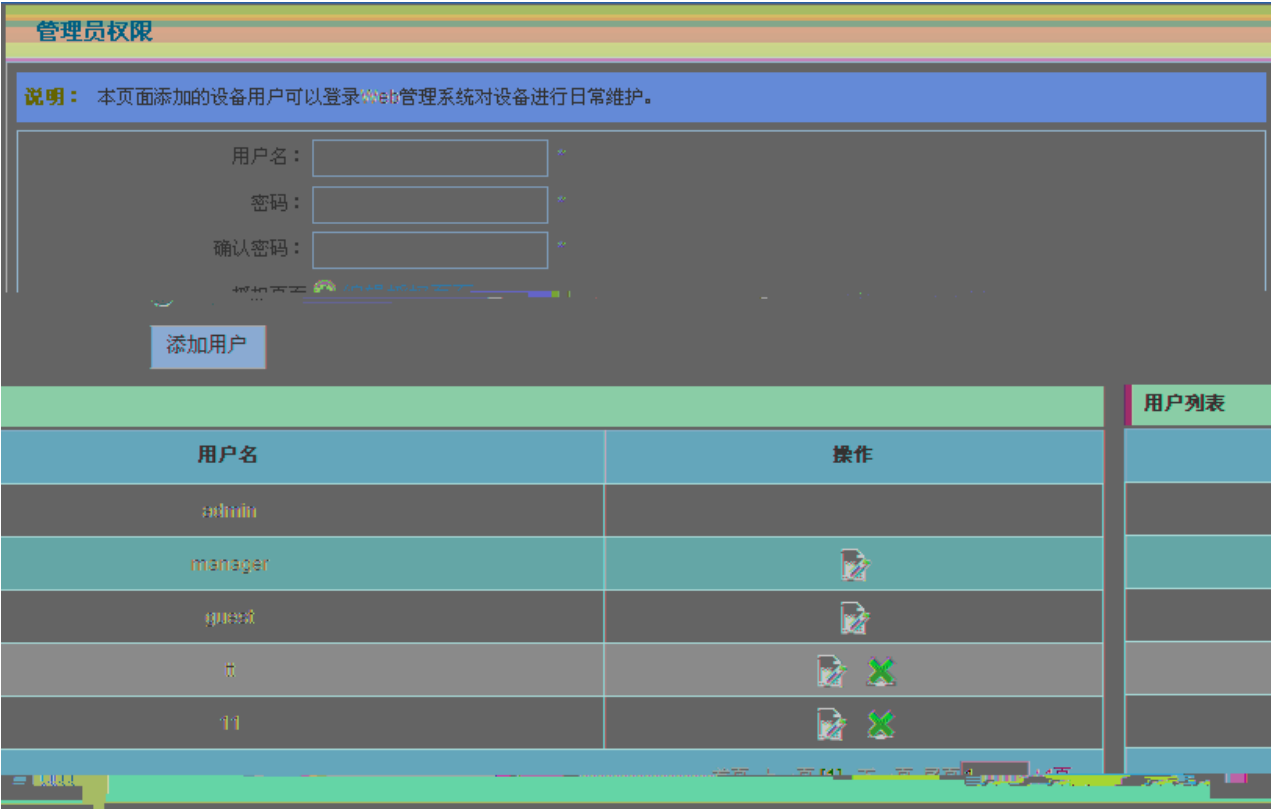


< > “ ” < >

2.10.6

“ ”

2-42



<

>

“

”

“”

admin

manager

guest

2.10.8 WEB CLI

“ WEB CLI ” WEB CLI

2-44WEB CLI

WEB CLI

1. 命令初始模式为exec模式
2. 命令输入窗口支持Tab键和?号自动提醒。

CLI 输出：

输入命令：

发送 (Ctrl+Enter)

清除命令

清屏

“ ? ” CLI Ctrl +Enter < > cli Tab

2.11 WEB

The diagram illustrates a network topology. At the top, there are five nodes: WEB, WEB, CLI, 192.168.1.200, IP, and WEB. Below these, there are four nodes: WEB, WEB, IP, and webmaster. At the bottom, there is a single node labeled config. The nodes are connected by lines, forming a network structure.


```
ip address 192.168.1.200 255.255.255.0      //      IP
no shutdown
!
line con 0
line vty 0 4
  login
!
!
End
```