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RGOS 10.4 (2b12)p2

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- http://webchat.ruijie.com.cn Â
- http://www.ruijie.com.cn/service.aspx Â
- 7 × 24 Ł 4008-111-000
- http://support.ruijie.com.cn
- б Л service@ruijie.com.cn @4¡pv£

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1 SmartWeb

1.1 WEB

WEB IE

WEB WEB WEB WEB
WEB WEB IE

1.2

1.2.1

- WEB WEB WEB PC
  IPAD
- Google chrome IE6.0 IE7.0 IE8.0 IE9.0 IE
  maxthon WEB
- 1024*768 1280*1024 1440*960

1.2.2

- WEB
- WEB
- IP

1.3 nWEB

WEB 192.168.1.200 CLI
“ WEB ”

/	
admin / admin	

WEB CLI WEB WEB
WEB “WEB ”

1.4 WEB

IP http://192.168.1.200,

1-1

< > WEB

1-2 WEB

1.5.2 (续)

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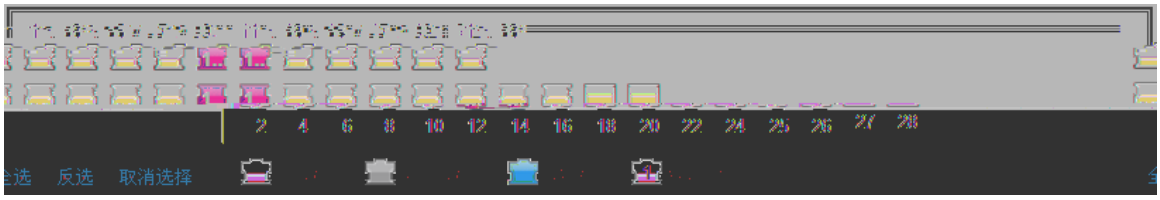
1-4


2 4 6 8 10 12 14 16 18 20 22 24 25 26 27 28
反选
取消选择

1.6 x

“ ”

1-5

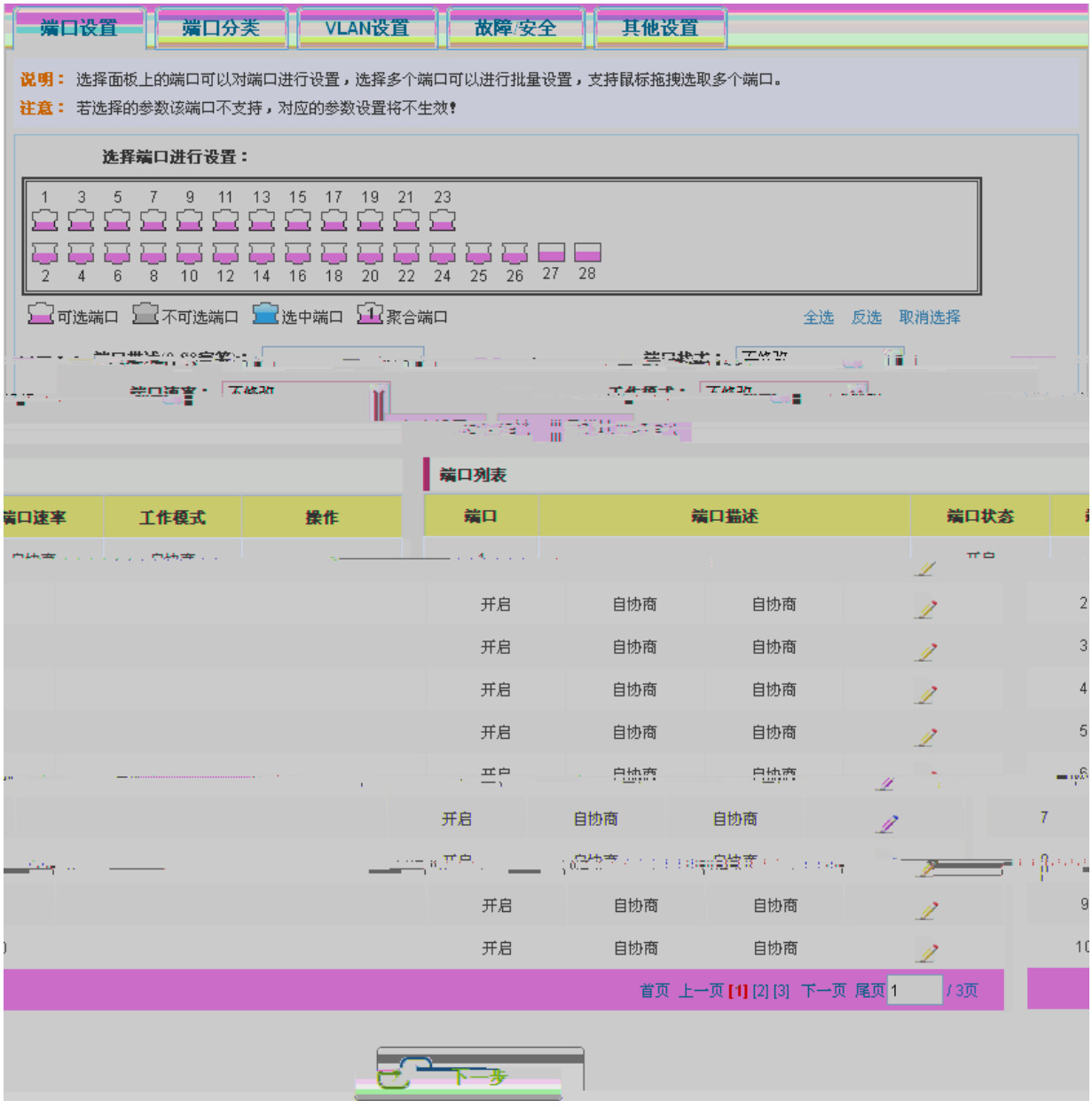
S2628G-S 硬件版本：1.00
软件版本：RGOS
CPU：0.20%
内存：73%
硬盘：18.90%
设备时间：2012-11-7 16:35:27
设备名称：ruijie
Ruijie
RG-S2628G-I
Console
已连接
未连接
已关闭
端口信息
流量走势
设备配置
输入端口号或端口描述进行查询
查询
实时刷新流量
状态
连接状态
trunk口
操作
端口
描述
输入流量(bps)
输出流量(bps)
开启
查看流量走势
首页 上一页 [1] [2] [3] 下一页 尾页 1 / 3页

1.7 ¢α4

“ ” “ ” “ ” “ ” “ VLAN ” “ / ” “ ” < >

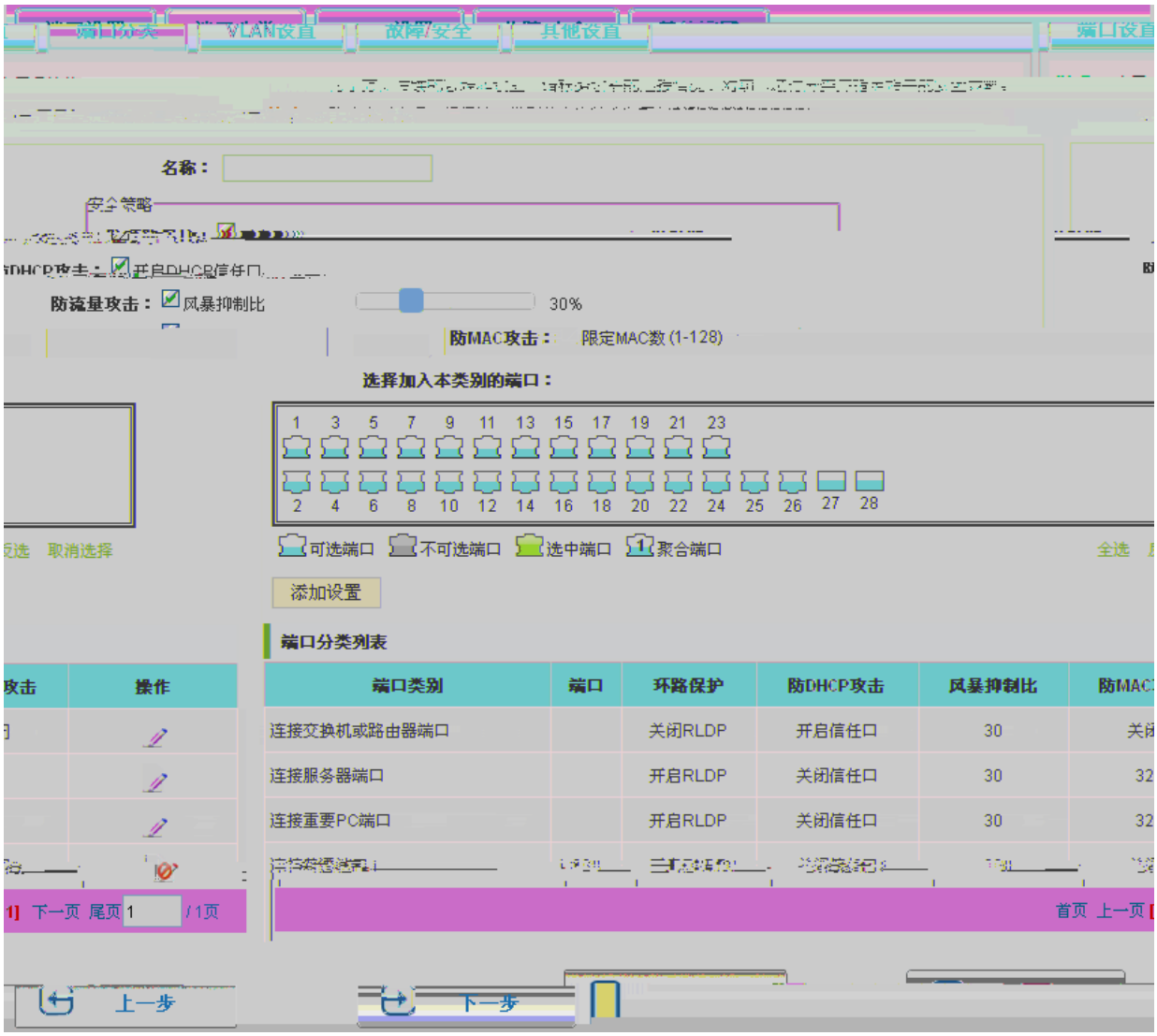
“ ” “ ”

1-8



“ ” “ ”

1-9

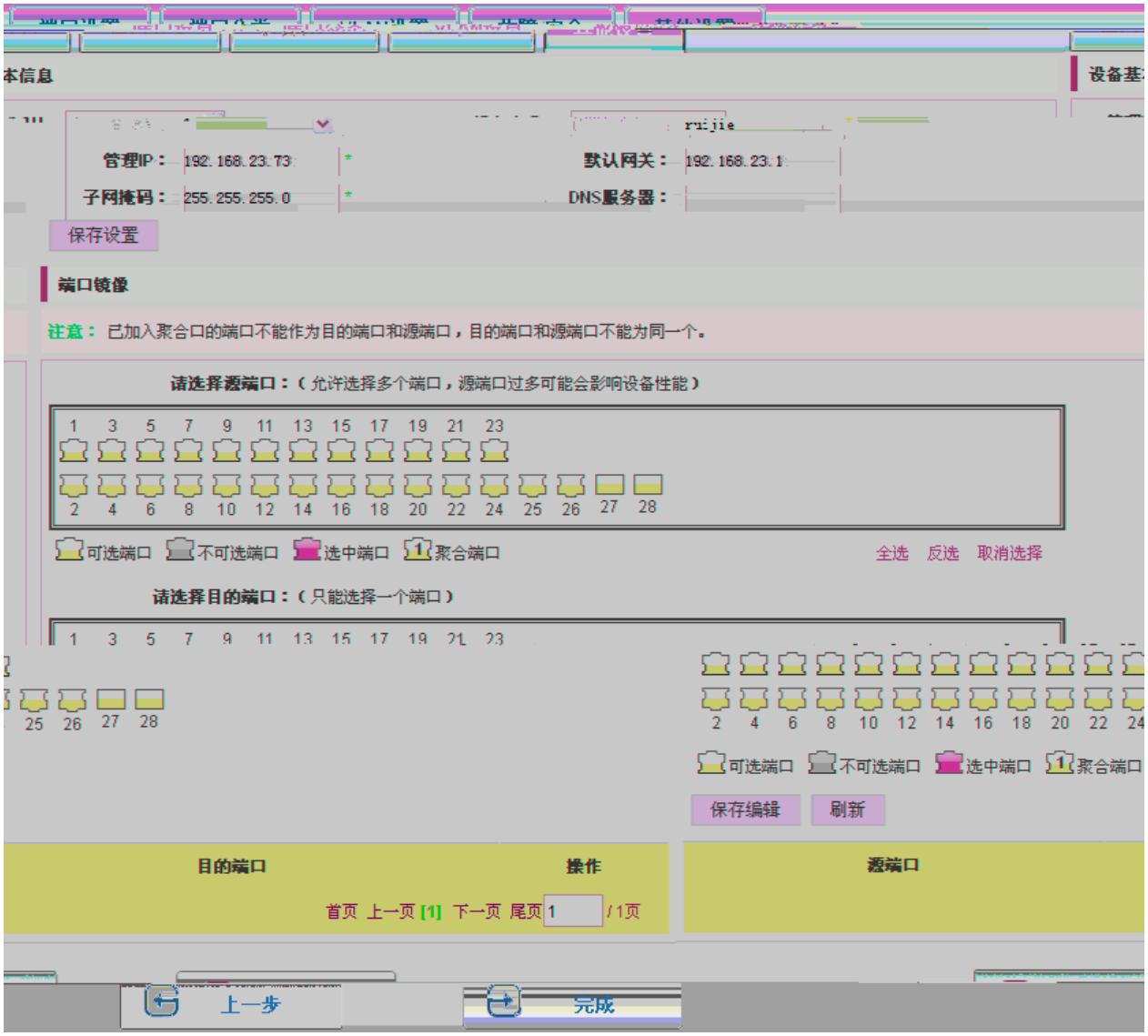


VLAN “ VLAN ”

1-10VLAN

/

1-11 /



IP IP < >

1.8 DaÂ

1.8.1 Á

“ ”

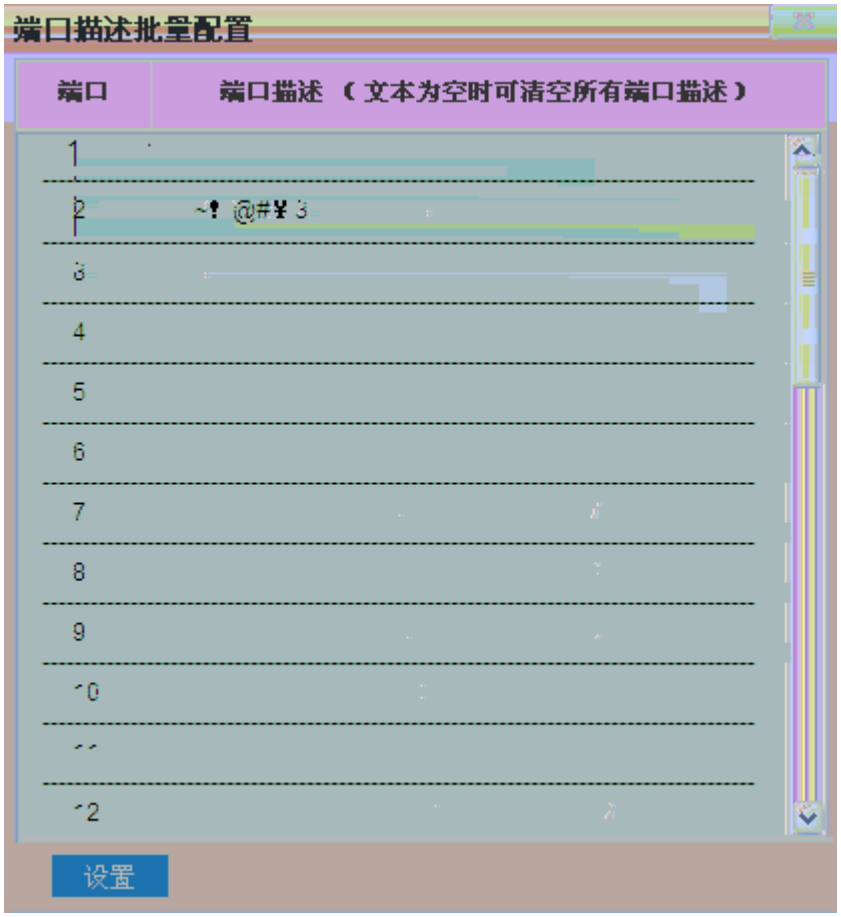
1-13

端口基本设置
说明：选择面板上的端口可以对端口进行设置，选择多个端口可以进行批量设置
可选端口
不可选端口
选中端口
聚合端口
端口状态：
不修改
端口描述(0-80字符)：
Access

“ ”

“ ”

“ ”



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1.8.2 DÉ

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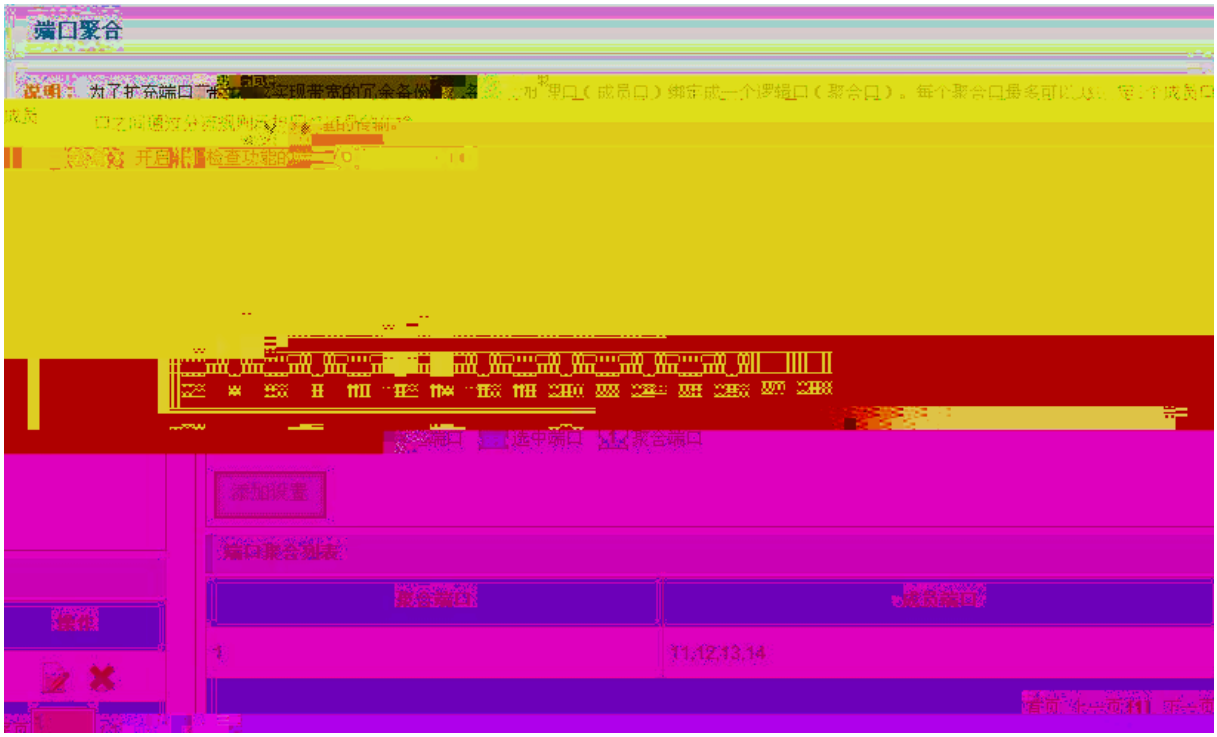

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ARP ARP 3

smartweb

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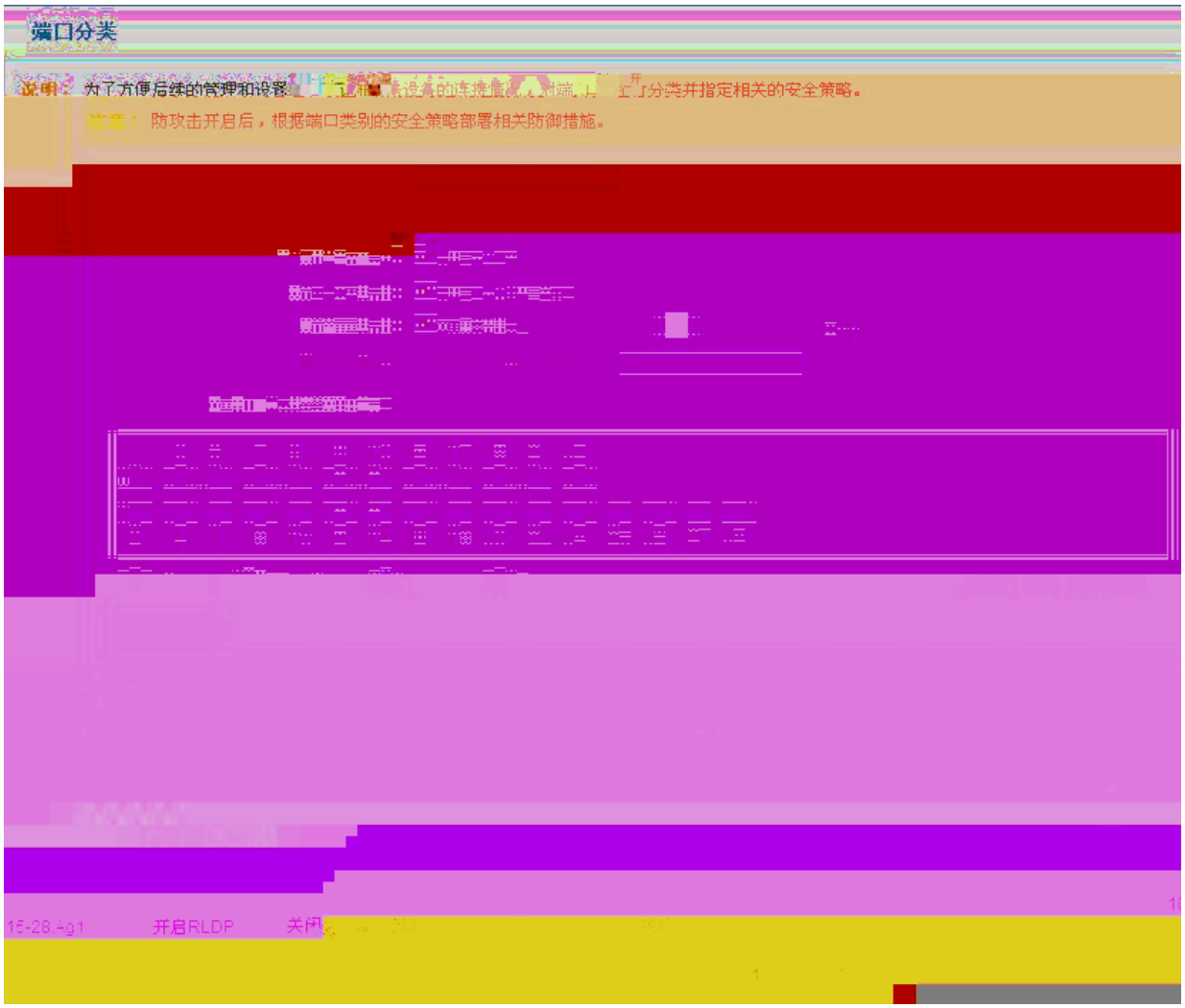

“ ” “ ”

/ RLDP smartweb

“ RLDP ” RLDP “ ”

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DHCP MAC

1.8.5 Daû

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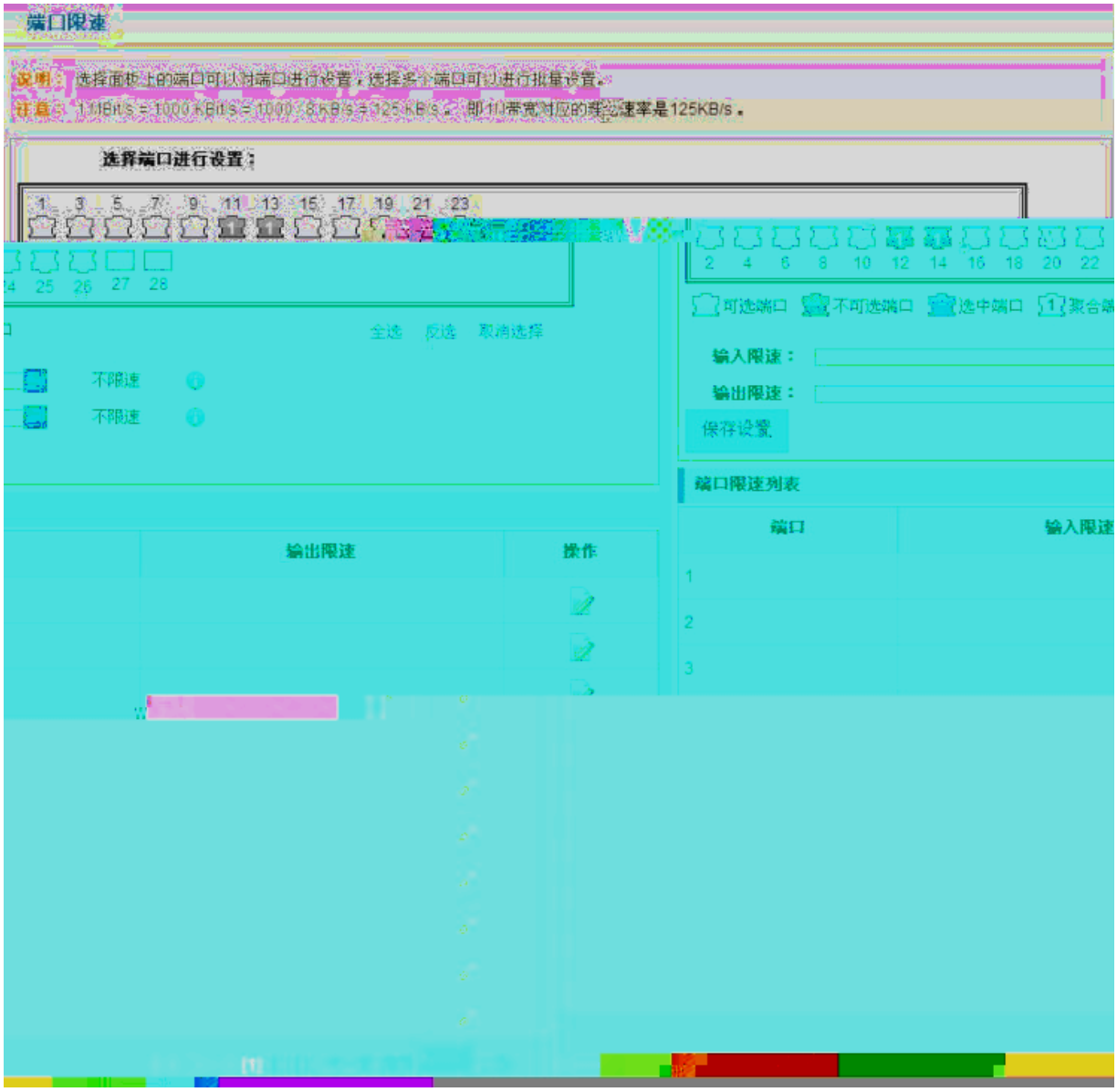
1-18



< > “ ”

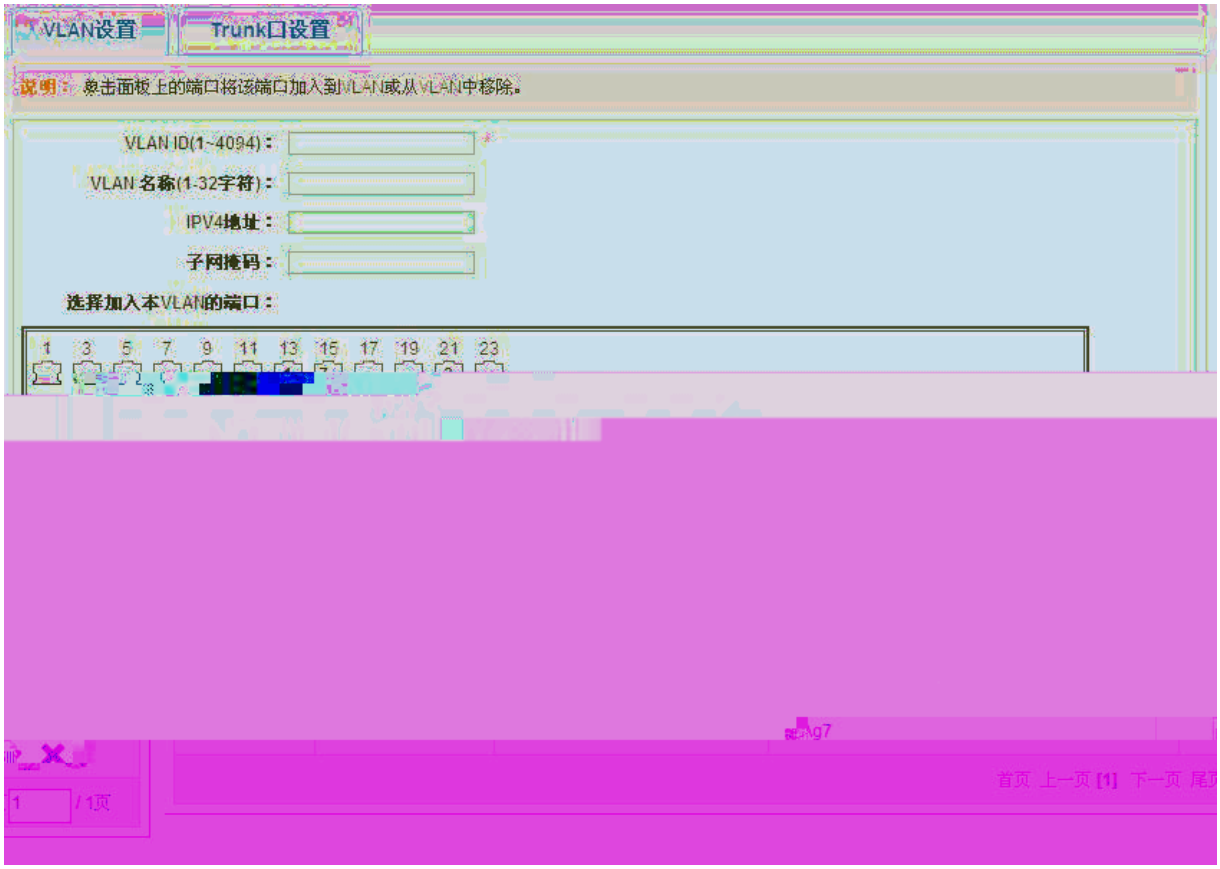
1.9 VLANaÂ

1.9.1 VLANaÂ

“ VLAN ” VLAN “ VLAN ” “ runk ”

■ VLAN

1-19 VLAN



VLAN VLAN VLAN ID “ ” “ ” VLAN

VLAN “ VLAN ” < > VLAN

< > “ ”

VLAN “ VLAN ” < > “ vlan ” “ ” VLAN 1 VLAN

VLAN1 VLAN VLAN1 IP IP Smartweb IP

■ Trunk

1-20 Trunk

ص

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

Trunk “ Trunk ” < > Trunk < > “ ”

Trunk “ Trunk ” < > “ Trunk ” “ ”

1.10 ₥/ µ

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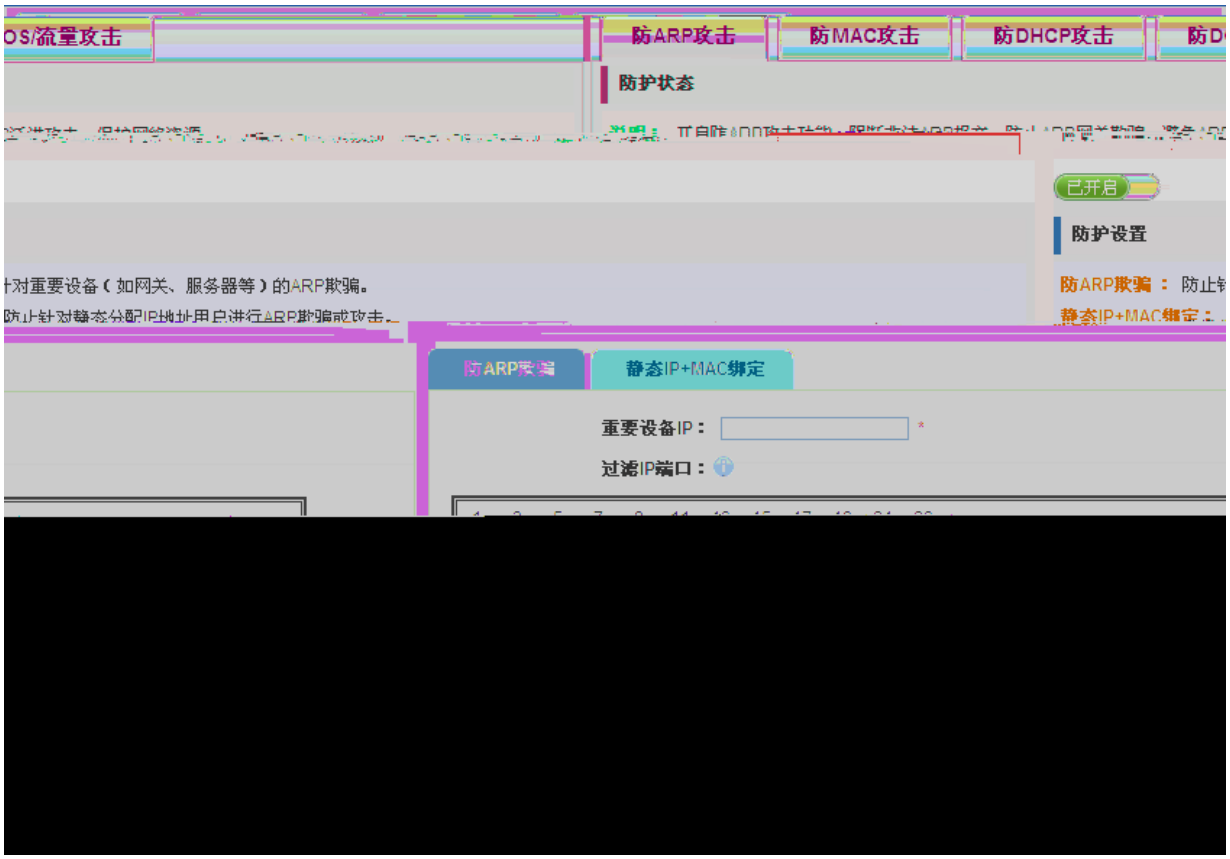
“ ” “ ARP ” “ MAC ” “ DHCP ” “ DOS/ ”

■ ARP

1-21 ARP — ARP

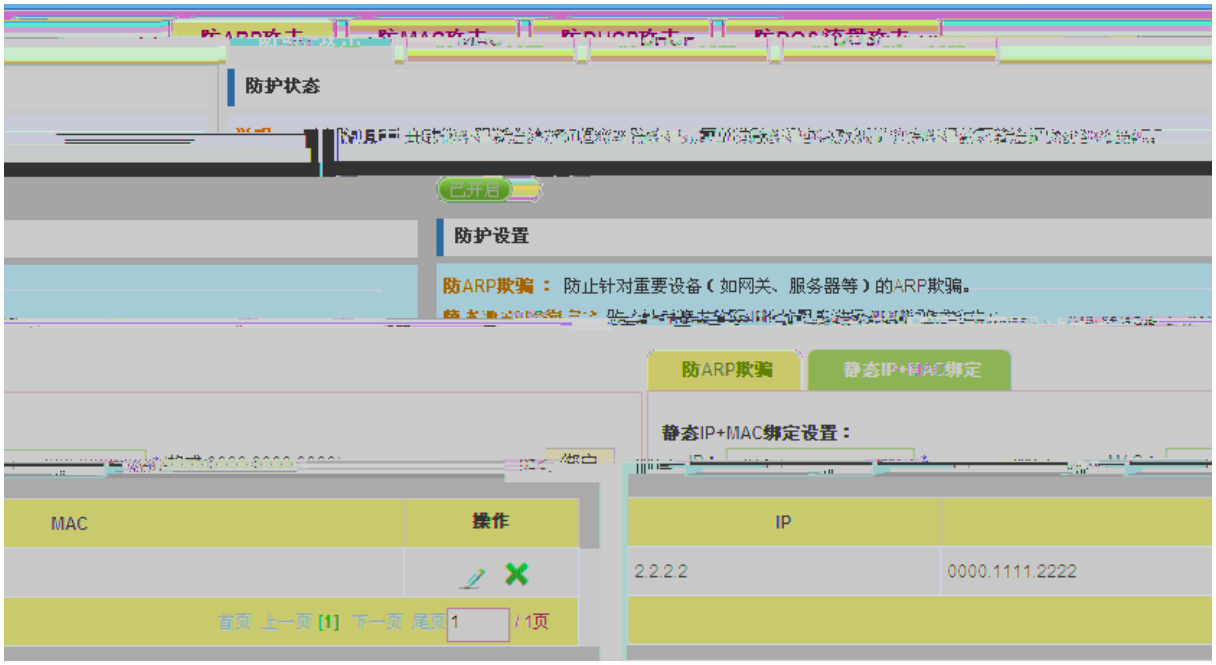


< > ARP “ ARP ” “ IP+MAC ” ARP

ARP ARP ARP IP IP ARP IP IP IP < > IP < > < > “ IP ”

IP+MAC

1-22 ARP — IP+MAC



IP MAC < >

< > IP MAC < >

< > “ IP+MAC ”

■ MAC

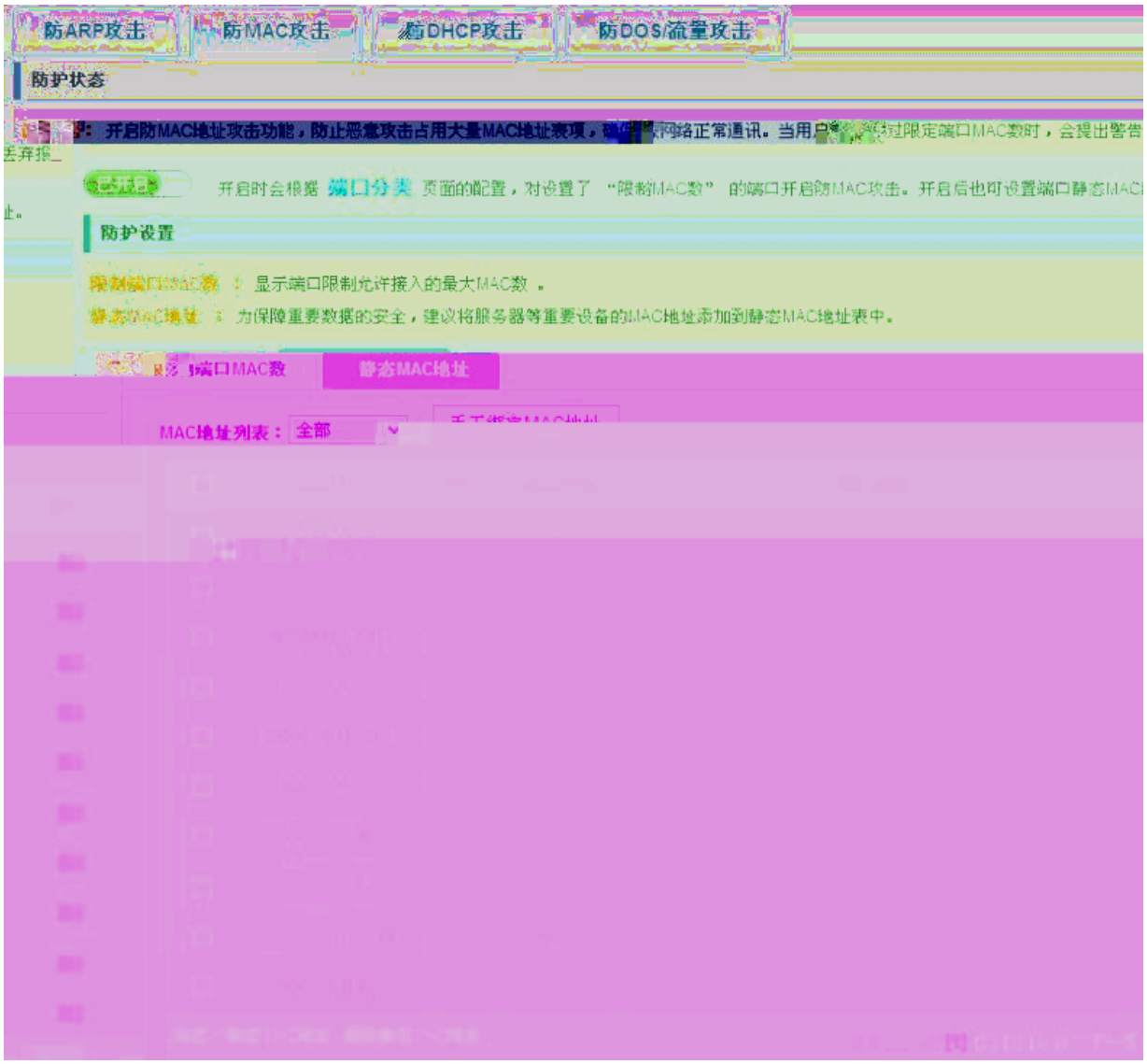
1-23 MAC ï MAC

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

MAC MAC MAC

MAC

1-24 MAC — MAC



MAC MAC MAC “ ” “ ” “ ”
MAC

MAC

MAC MAC

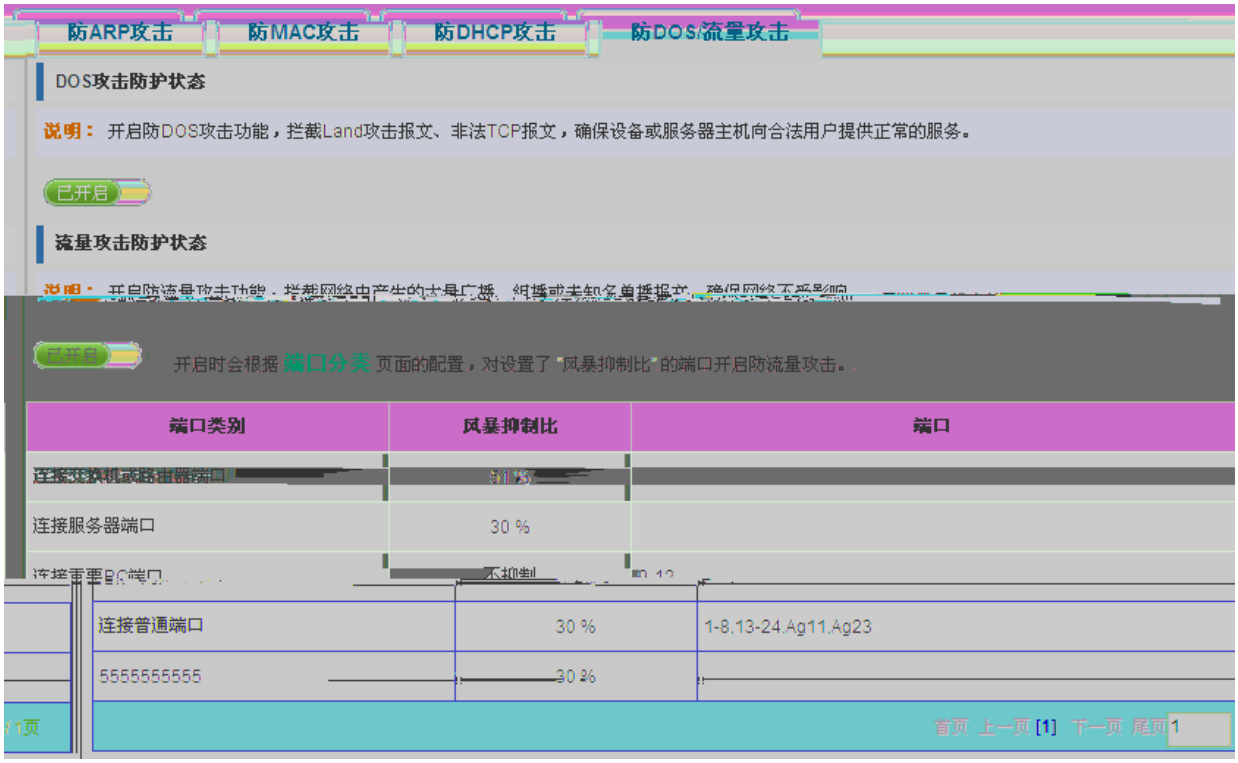
< > DHCP “ DHCP ” DHCP DHCP ARP DHCP < > “ ” “ ” < > “ ”

DHCP DHCP DHCP < > < > “ DHCP ”

DHCP < >
DHCP

■ DOS/

1-27 DOS/



DOS < > DOS

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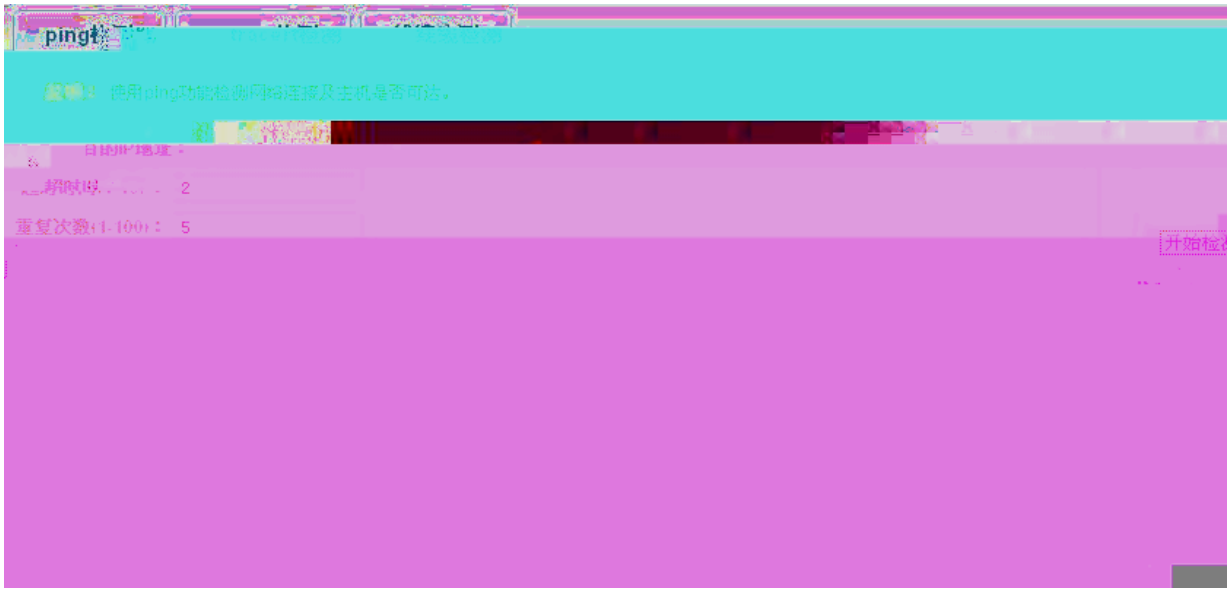
1.10.2 ð

“ ” “ ping ” “ tracert ” “ ”

■ Ping

1-28 ping



IP < >

■ tracert

1-29 tracert

ping IP < >

■

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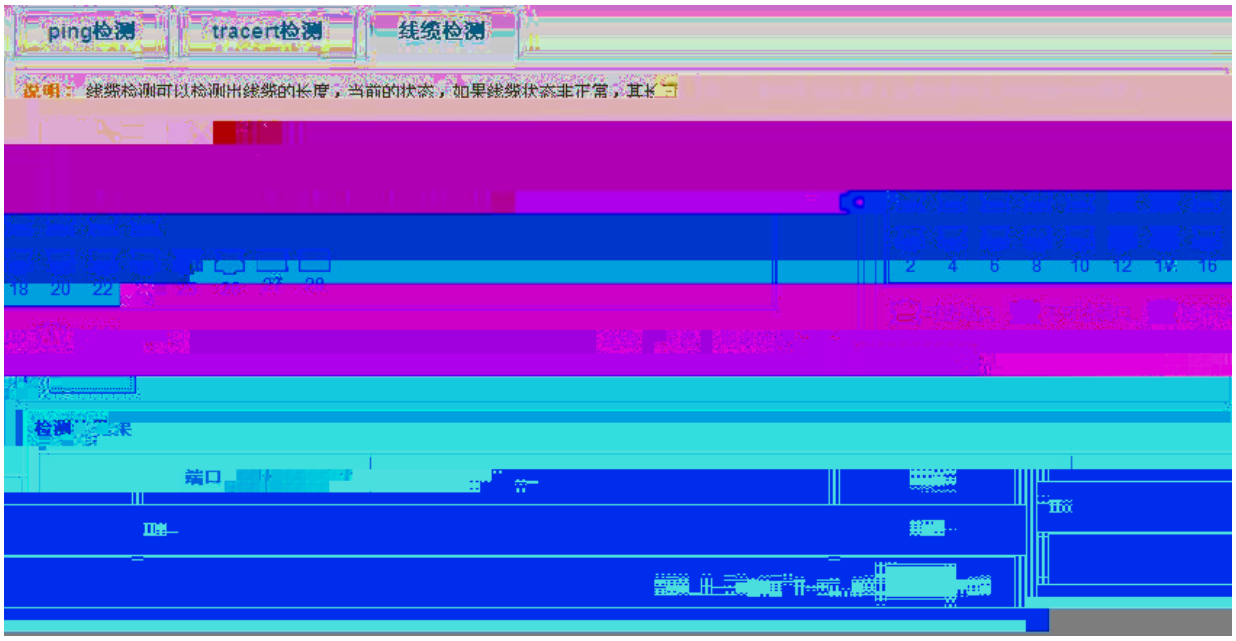
< > < >

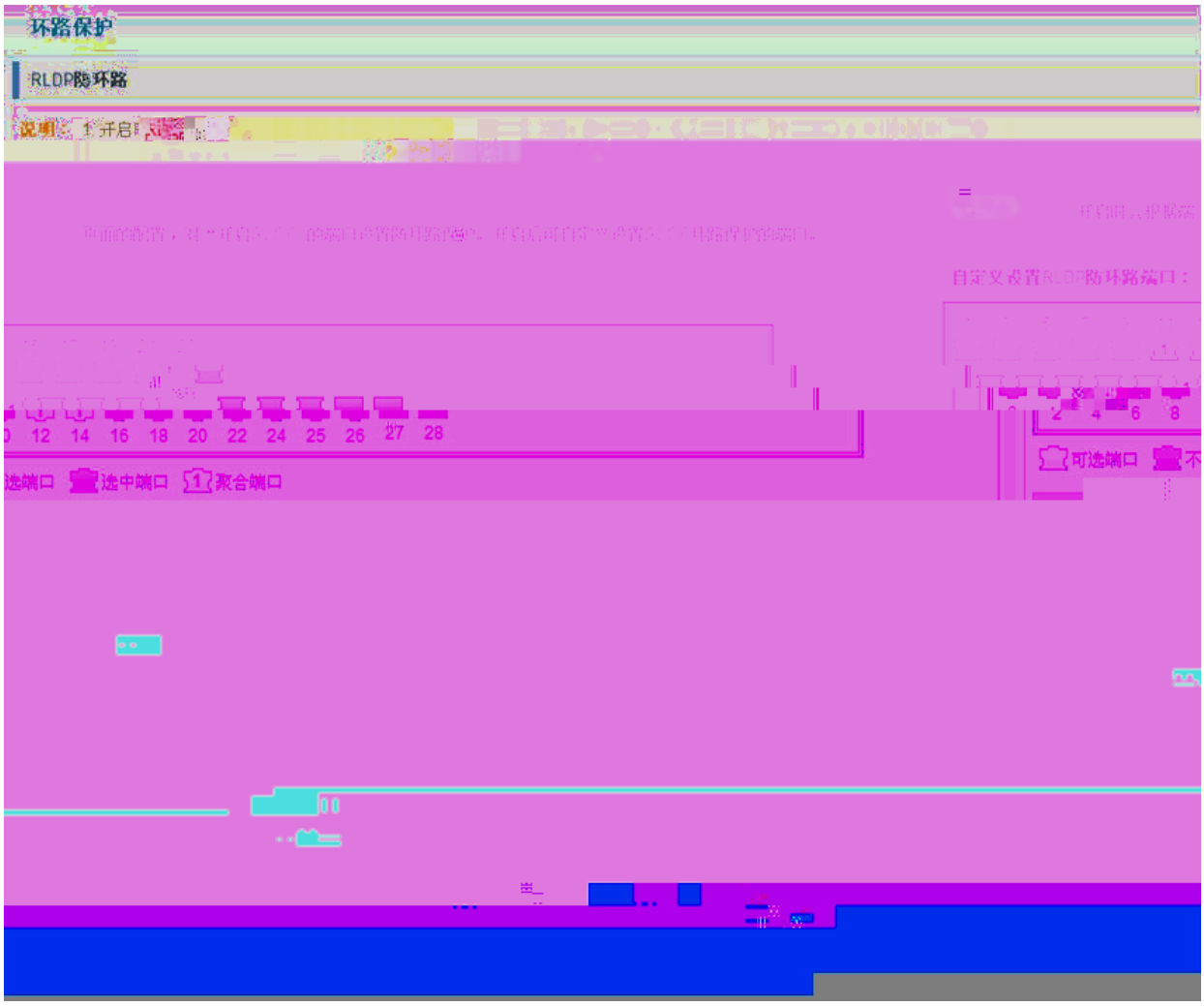
1-31



1.10.3 б

“ ”

1-32



RLDP < > DHCP “ RLDP ”
DHCP RLDP ARP DHCP
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DHCP RLDP
RLDP < > < >
“ RLDP ”

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VLAN VLAN 1

VLAN IP *

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IP

“ Internert

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IP IP web

1.11.2

“ ” “ ” “ ”

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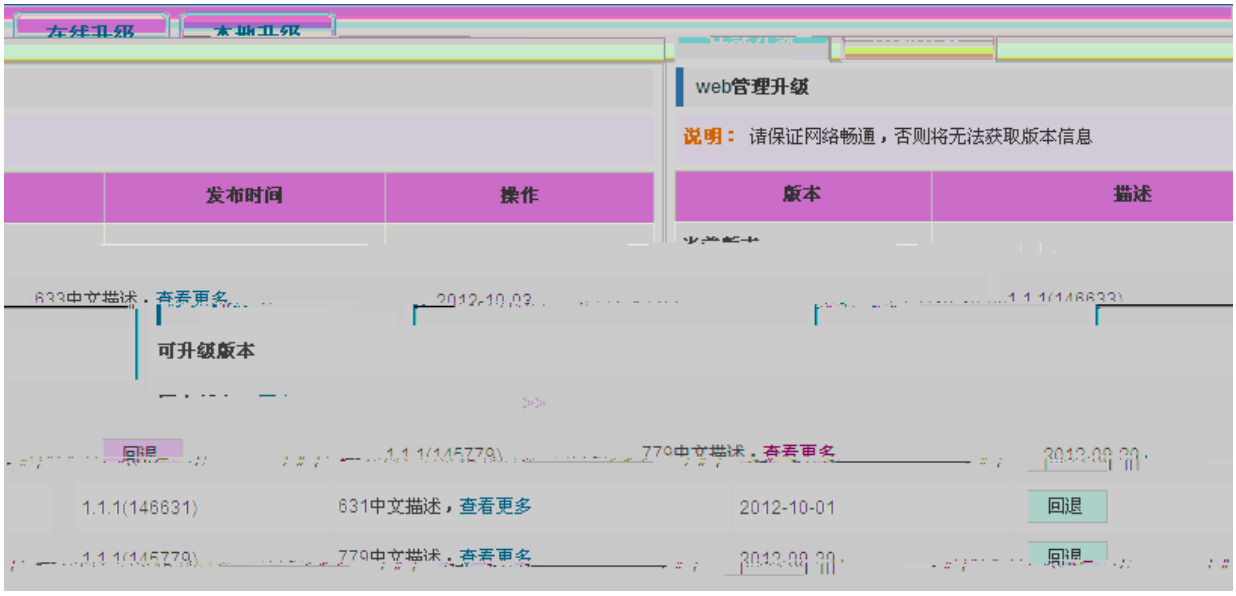

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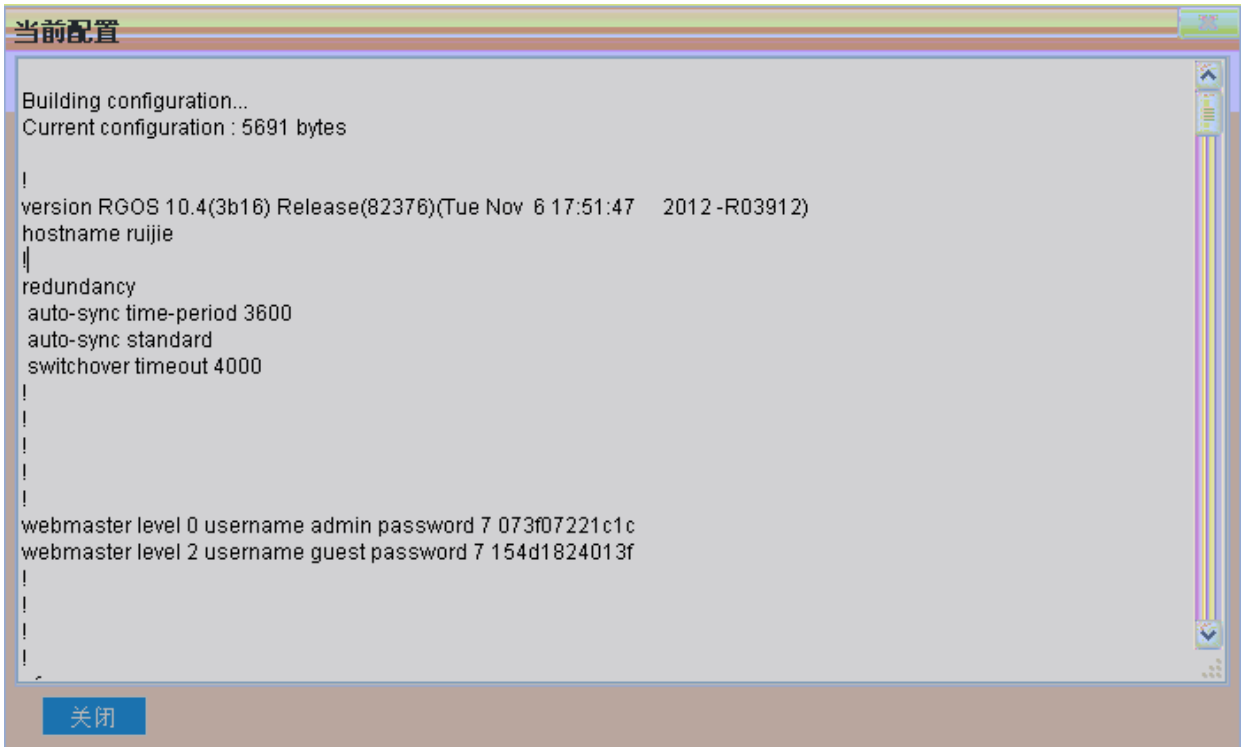
1.11.3 áÂ

“ ”

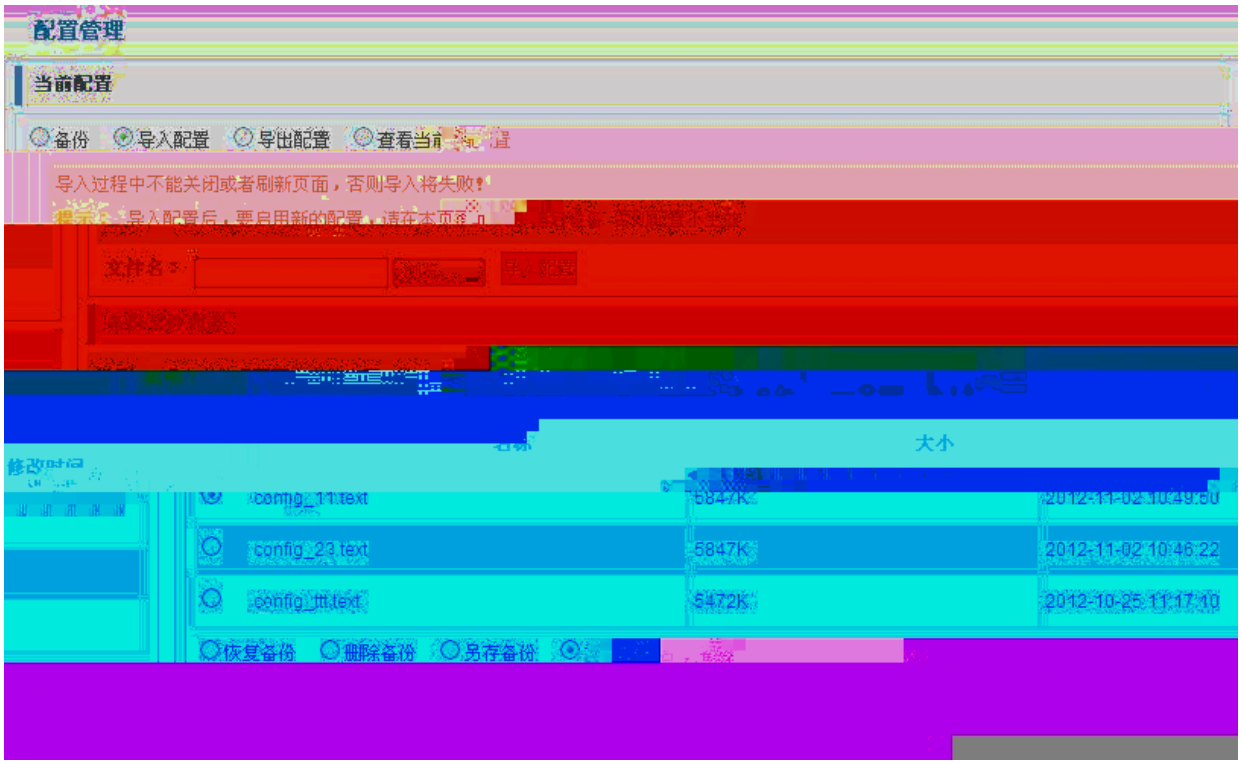
1-36

配置管理
当前配置
备份
导入配置
导出配置
查看当前配置
文件名：config_
.text
确定备份
备份文件列表
名称
大小
修改时间
5847K
2012-11-02 10:49:50
config_11.text
5847K
2012-11-02 10:46:22
config_23.text
5472K
2012-10-25 11:17:10
config_ttt.text
重命名备份
删除备份
确定恢复

1-37 —


当前配置
Building configuration...
Current configuration : 5691 bytes
!
version RGOS 10.4(3b16) Release(82376)(Tue Nov 6 17:51:47 2012 -R03912)
hostname ruijie
!
redundancy
auto-sync time-period 3600
auto-sync standard
switchover timeout 4000
!
!
!
!
!
webmaster level 0 username admin password 7 073f07221c1c
webmaster level 2 username guest password 7 154d1824013f
!
!
!
!
关闭

1-38 —



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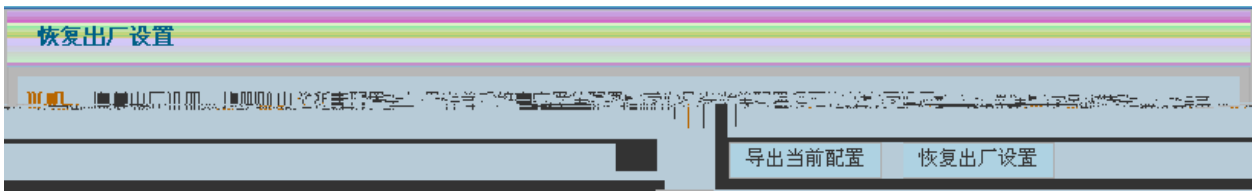

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< > “ web ”

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1.11.5

“ ”

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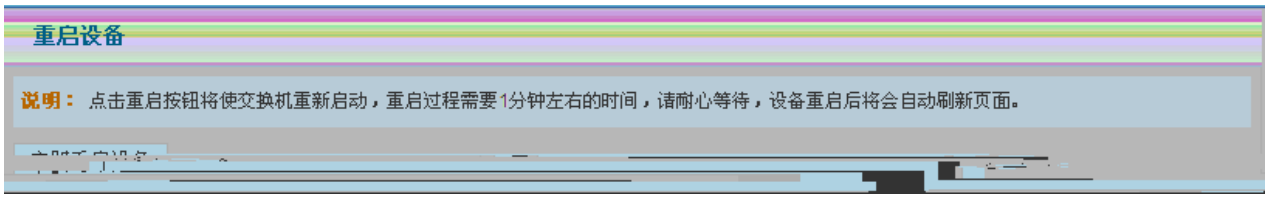

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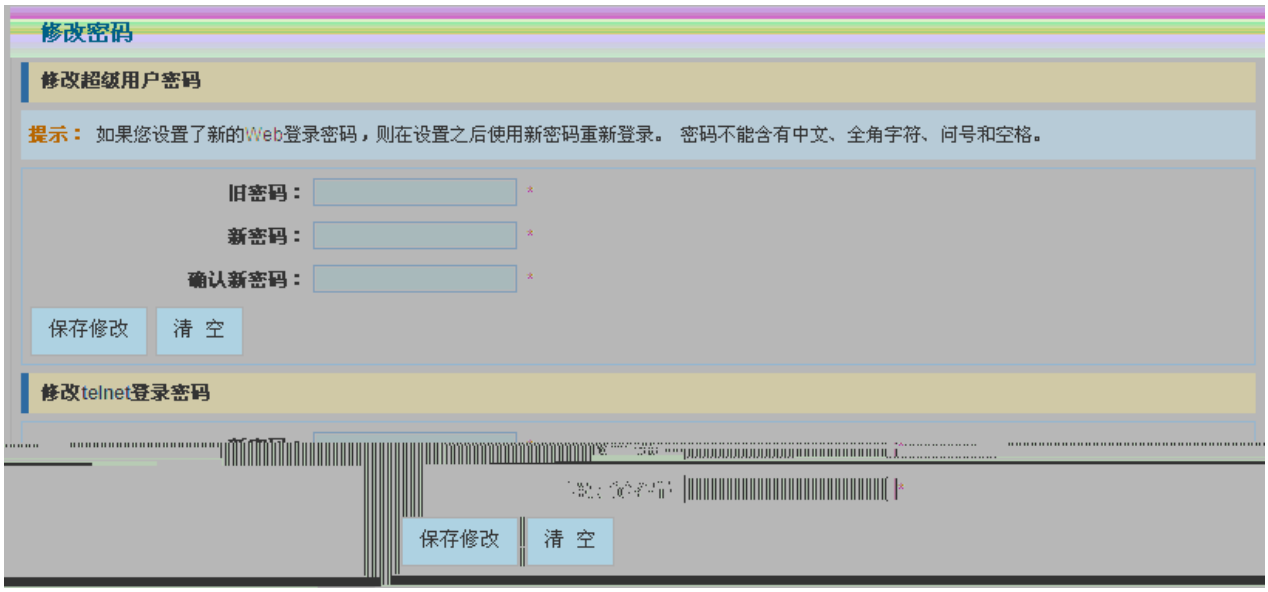
1.11.6

“ ”

1-42



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telnet　　telent

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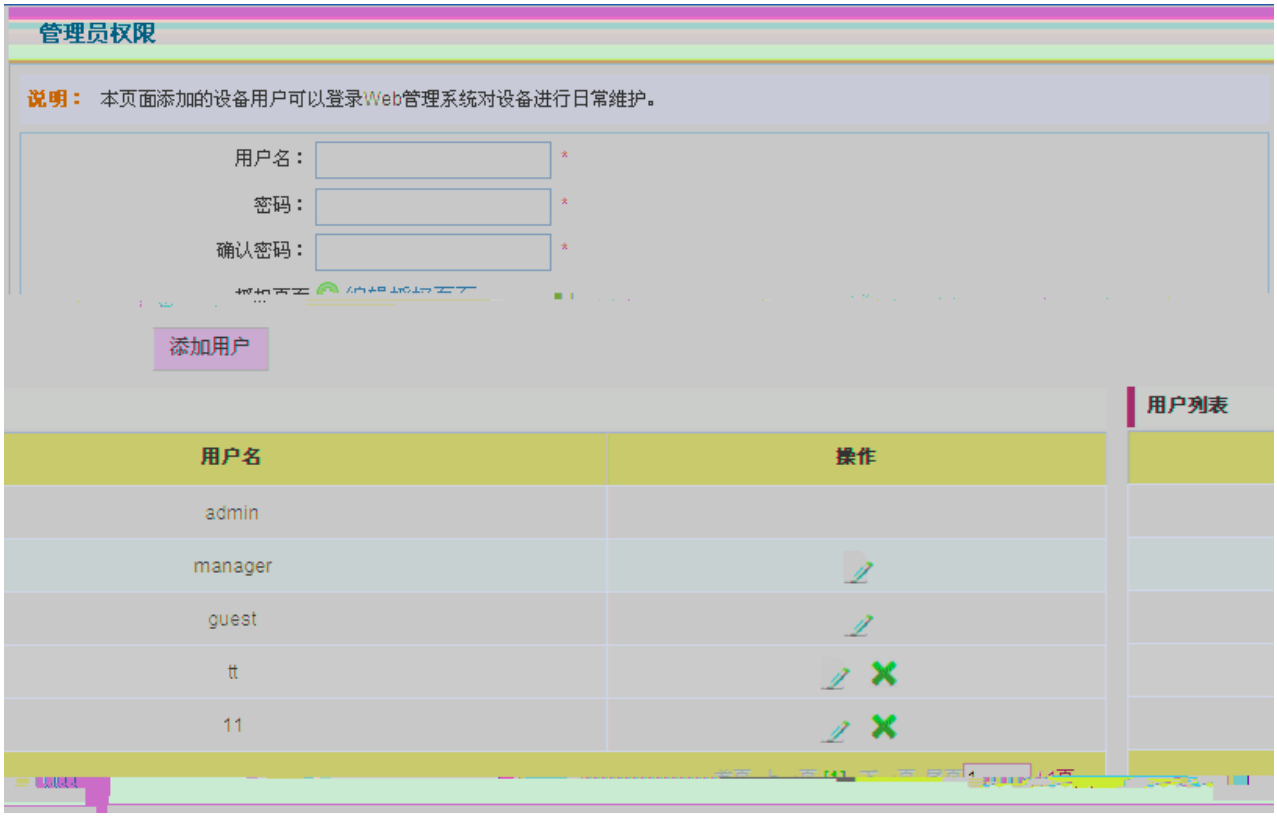

< > “ ”

“ ”

admin manager guest

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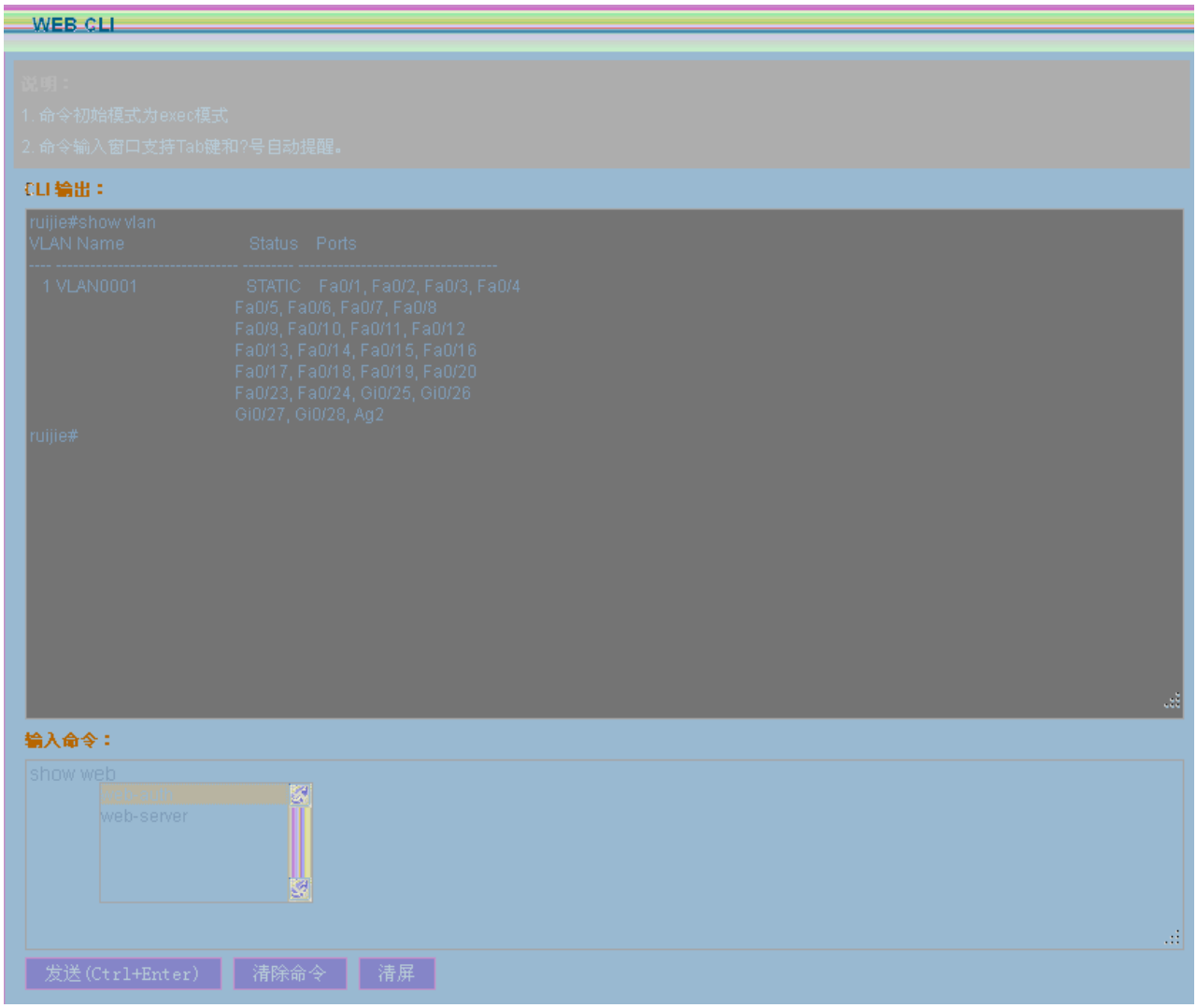
1.11.8 WEB CLI

“ WEB CLI ” WEB CLI

1-44WEB CLI



CLI Ctrl +Enter < > cli Tab

“？” < > < > CLI

1.12 WEBaÂ.

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WEB 192.168.1.200 IP WEB

WEB CLI

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WEB WEB IP webmaster WEB

WEB WEB

config

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