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WEB

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3.

1 Eweb

1.1



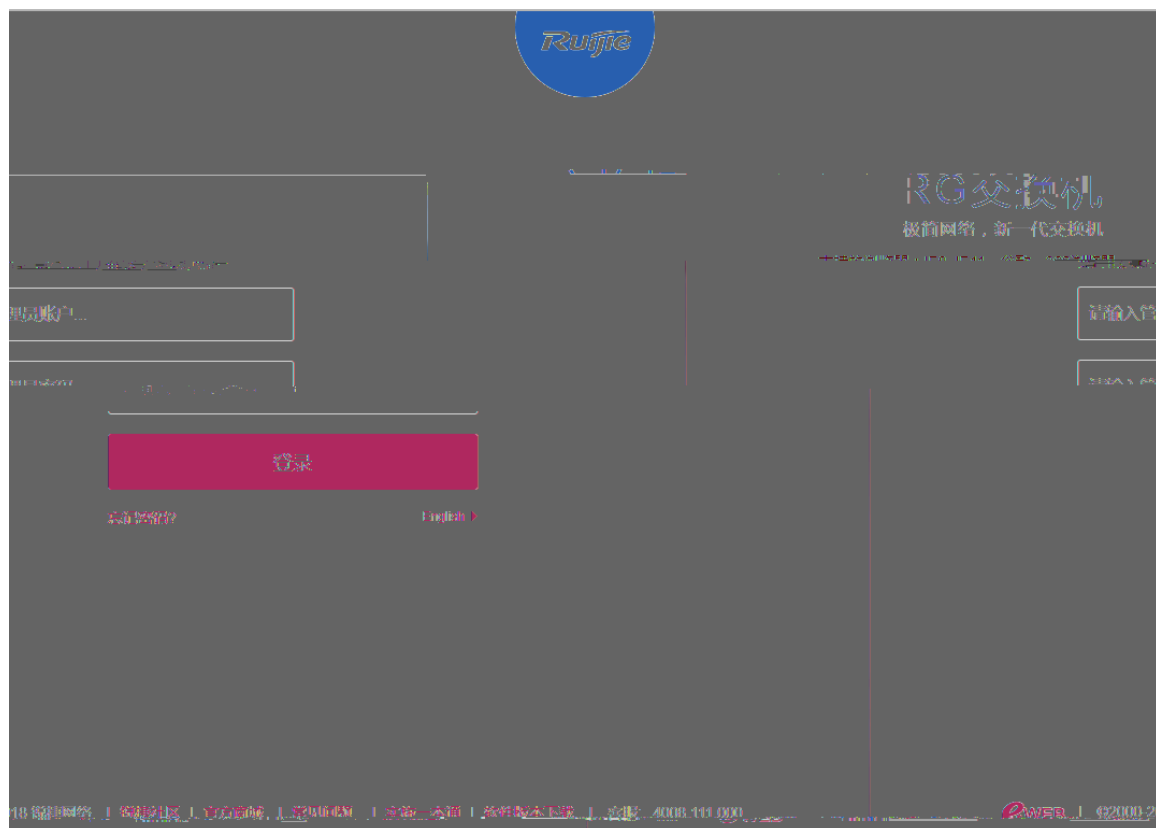
1.2

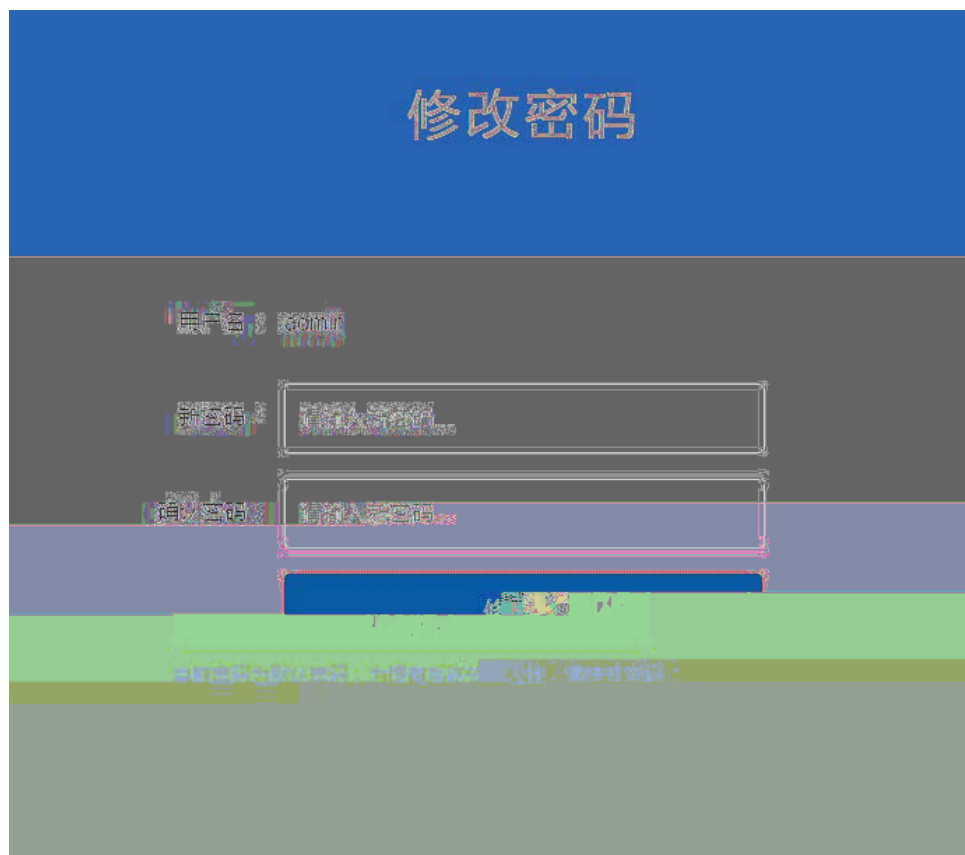


PC ping

WEB



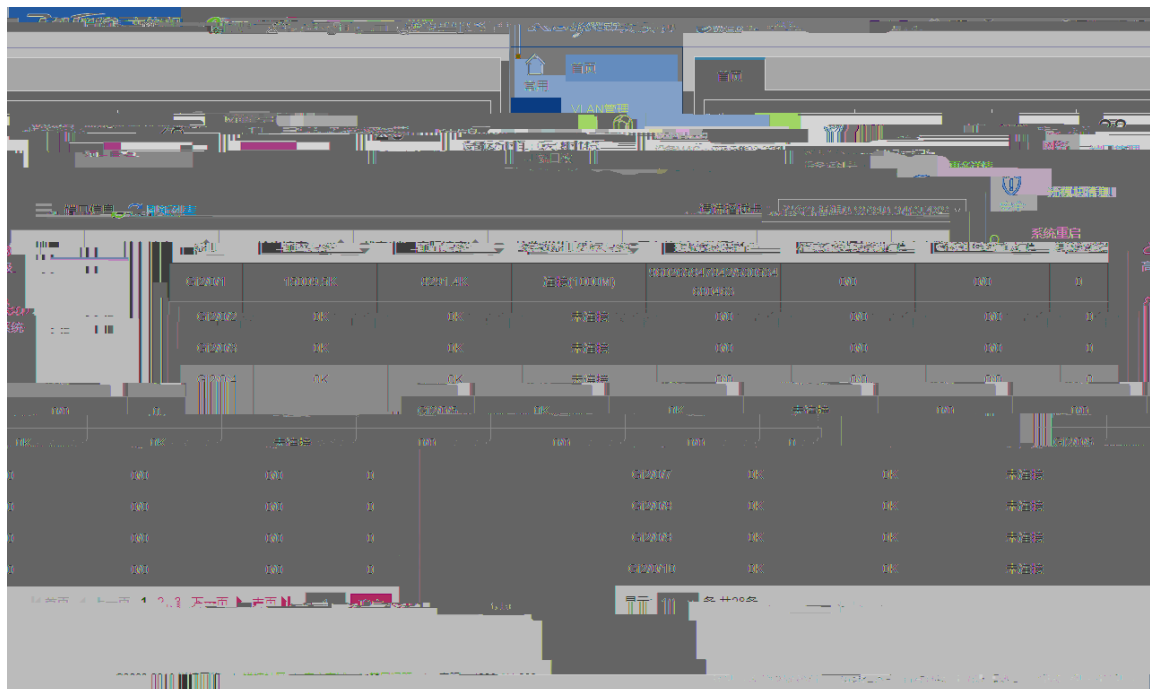




WEB

WEB

1-3 WEB












Eweb

Eweb

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1.3 Eweb

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	Trunk
	VLAN
	/VLAN
	



WEB

VLAN	VLAN Trunk
POE	POE POE
MAC	
	RLDP
IGMP	IGMP Snooping
DHCP	DHCP
	web
DHCP Snooping	DHCP Snooping
ARP	ARP ARP DAI ARP
IP Source Guard	
NFPP	NFPP
DHCP	DHCP
ACL	ACL ACL ACL
QOS	

SNMP

1.3.2

VLAN

POE

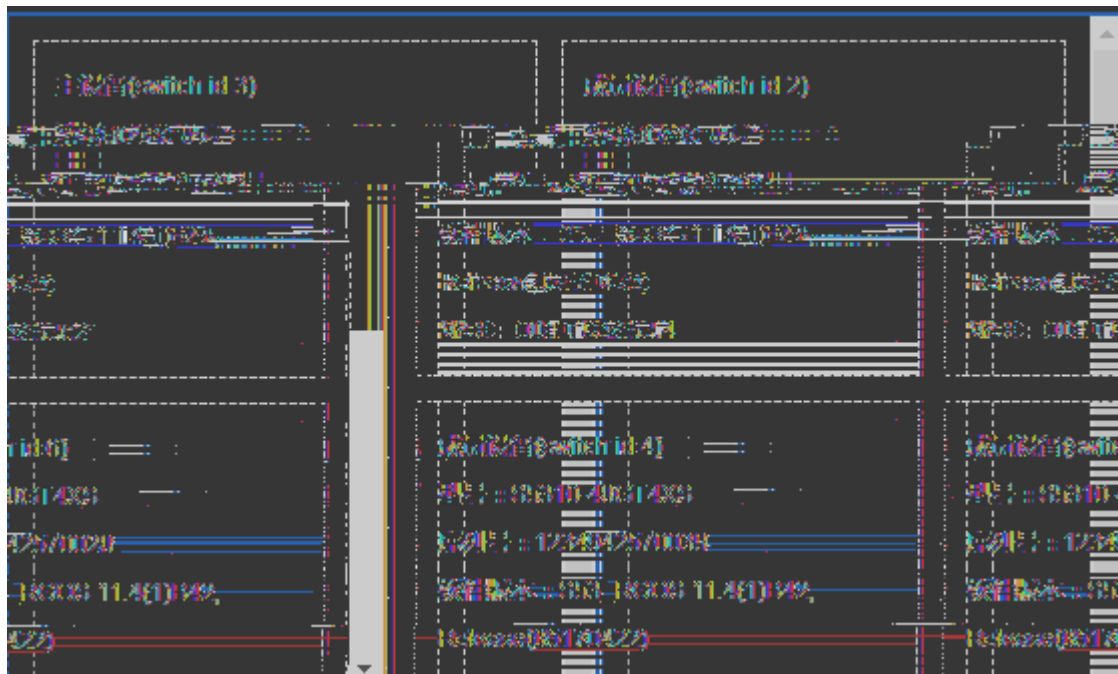
1.3.2.1

1-5

ID	名称	类型	状态	其他参数
1	VLAN1	普通	启用	...
2	VLAN2	普通	启用	...
3	VLAN3	普通	启用	...
4	VLAN4	普通	启用	...
5	VLAN5	普通	启用	...
6	VLAN6	普通	启用	...
7	VLAN7	普通	启用	...
8	VLAN8	普通	启用	...
9	VLAN9	普通	启用	...
10	VLAN10	普通	启用	...

显示: 10 条 共28条

VSU



1.3.2.2 VLAN

VLAN VLAN Trunk

VLAN

VLAN

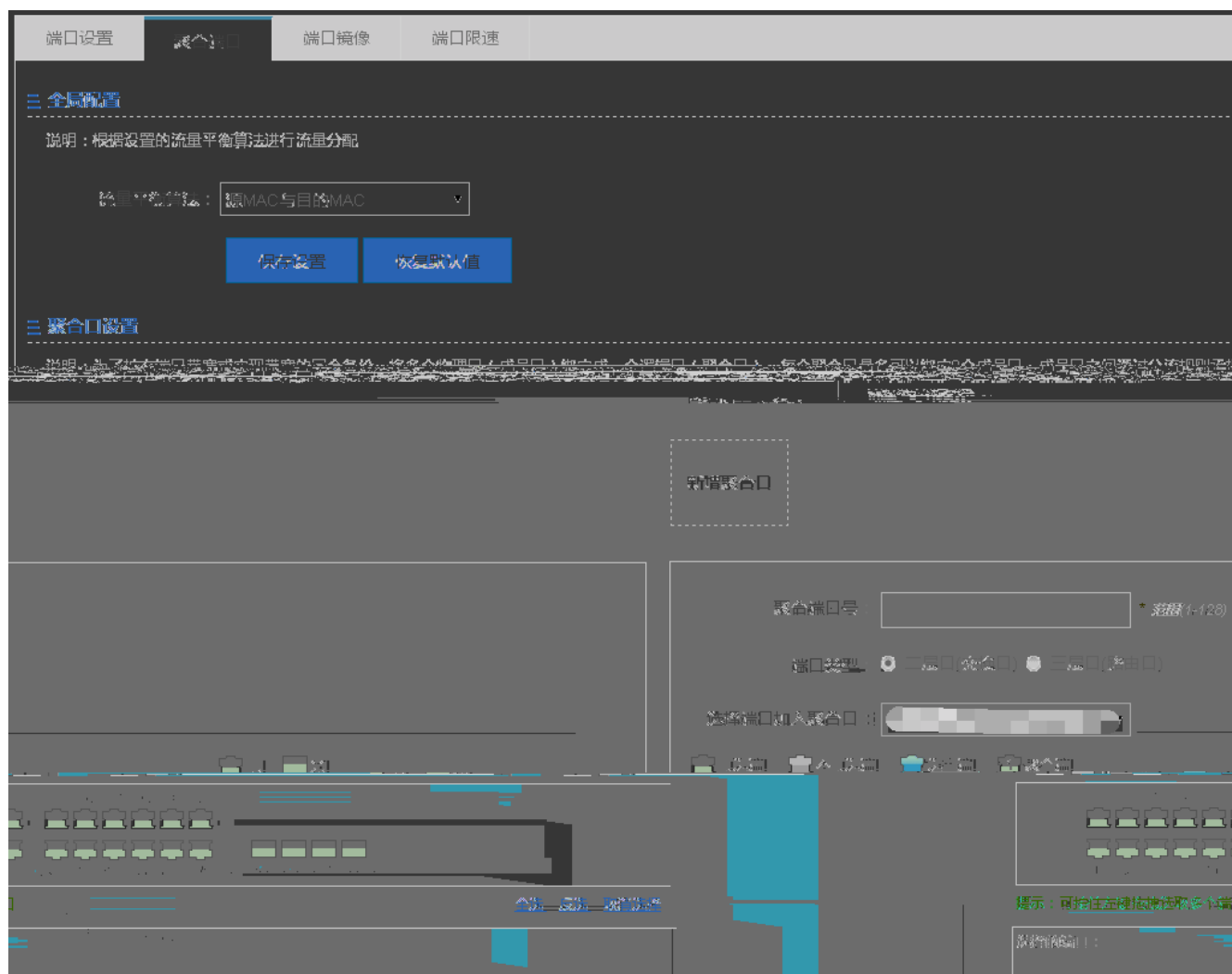
1-6 VLAN



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1-9



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ARP

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ARP

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MAC VLAN

web

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1-11

The screenshot shows a web-based network management interface. At the top, there are navigation tabs: "端口设置" (Port Settings), "聚合端口" (Aggregation Port), "端口镜像" (Port Mirroring), and "端口限速" (Port Rate Limiting). Below the tabs, there are two buttons: "+ 批量配置限速端口" (Batch Configure Rate Limiting Ports) and "X 批量删除限速端口" (Batch Delete Rate Limiting Ports). The main content is a table with the following columns: "输出速率(Kbps)" (Output Rate (Kbps)), "操作" (Operation), "端口" (Port), and "输入速率(Kbps)" (Input Rate (Kbps)). The table contains one row with the following data: "10000" (Output Rate), a blue icon (Operation), "G11/0/9" (Port), "100000" (Input Rate), and "10000" (Input Rate). At the bottom of the table, there is a pagination bar with "首页" (Home), "上一页" (Previous Page), "下一页" (Next Page), and "末页" (End Page). The current page is 1 out of 10.

输出速率(Kbps)	操作	端口	输入速率(Kbps)
10000		G11/0/9	100000

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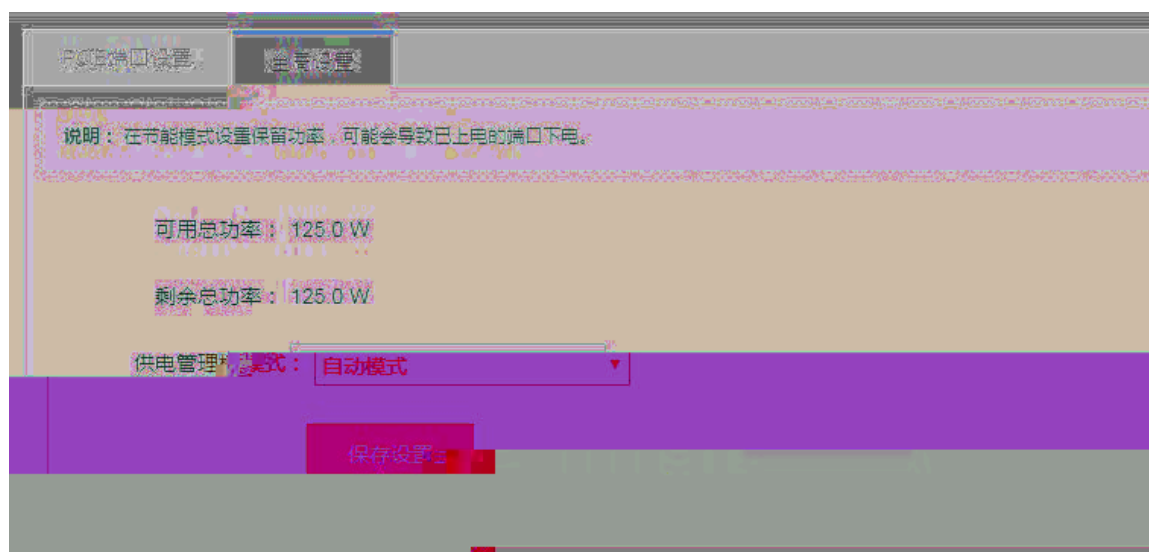
< >

接口	状态	光模块类型	接口类型	中心波长(nm)	传输速率	DDM	SN	接收光功率	发送光功率
Te2-0/24	正常	10G-SFP+ SFP	10G SFP+ SFP	1310	10Gbps	YES	YH1706300095A	-6.98[AP] 正常	-2.71[AP] 正常
Te2-0/24	正常	10G-Copper-SFP	10G SFP+ SFP	1310	10Gbps	NO	YH1706300095A	-6.98[AP] 正常	-2.71[AP] 正常
Te3-0/24	正常	10G-Active-Cable-SFP	10G SFP+ SFP	1310	10Gbps	YES	YH1706300095A	-6.98[AP] 正常	-2.71[AP] 正常
Te3-0/24	正常	10G-Active-Cable-SFP	10G SFP+ SFP	1310	10Gbps	YES	YH1706300095A	-6.98[AP] 正常	-2.71[AP] 正常

1.3.2.5 POE

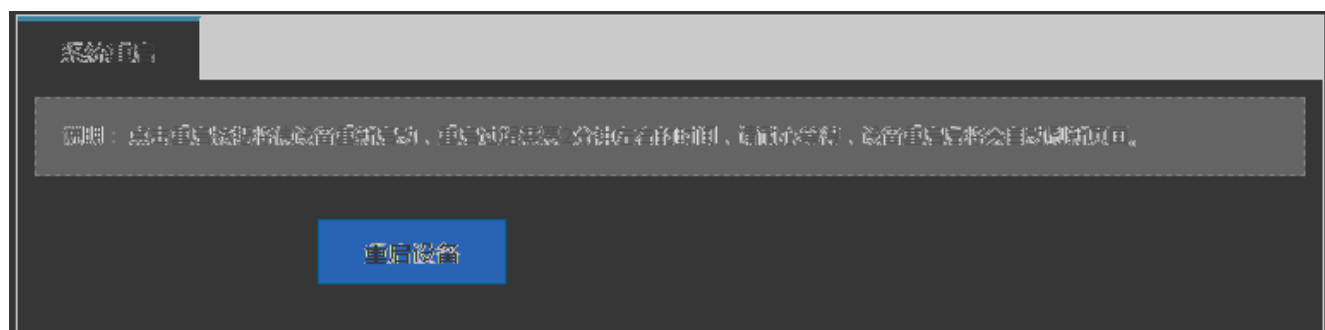
POE

1-14



1.3.2.6

1-15



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1.3.3

MAC

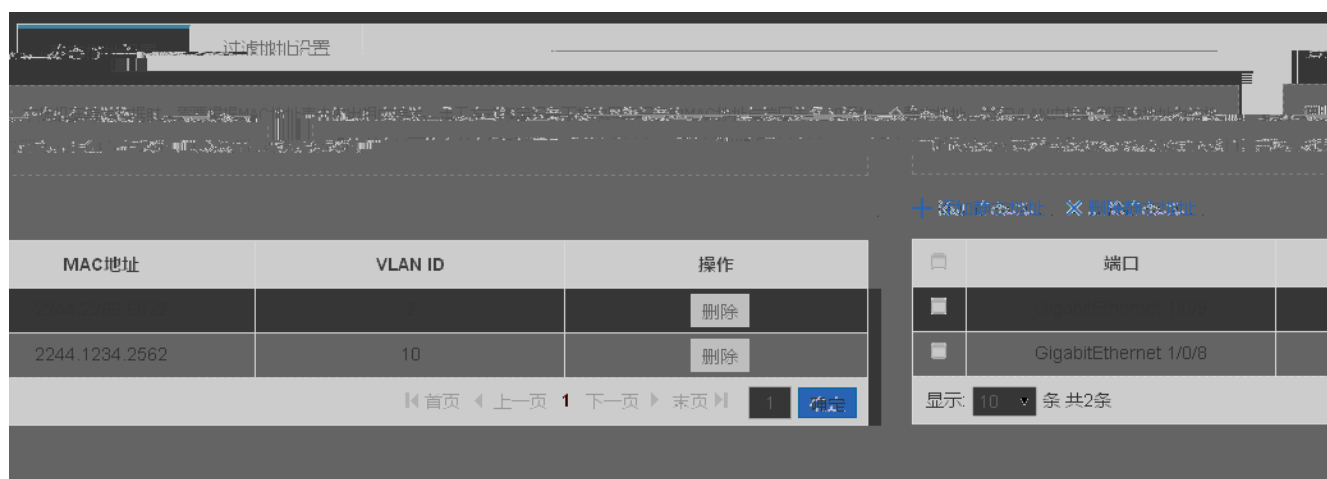
IGMP

DHCP

1.3.3.1 MAC

MAC

1-16



MAC VLAN ID

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静态地址设置

静态地址设置

说明：添加静态地址时，只能选择MAC地址列表中的地址，并选择对应的VLAN ID。按Ctrl键选中多个地址时，列表会自动选中，并高亮显示。按Ctrl键选中多个地址时，可以删除静态地址，防止误删。

+ 添加静态地址 × 删除静态地址

MAC地址	VLAN ID	操作
		编辑 删除

显示: 10 条 共1条

首页 < 上一页 1 下一页 > 末页 确定

MAC VLAN ID

< >

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2

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1.3.3.2

1-18

静态路由设置

说明：添加静态路由时，只能选择目的网段，并选择对应的出口。按Ctrl键选中多个地址时，列表会自动选中，并高亮显示。按Ctrl键选中多个地址时，可以删除静态路由，防止误删。

+ 添加静态路由 + 添加默认路由 × 删除选中路由

目的网段	目的网段掩码	下一跳地址	出口	路由选路	类型	操作
无数据						

显示: 10 条 共0条

首页 < 上一页 下一页 > 末页 确定



生成树全局设置 生成树端口设置 RLDLP设置

三 全局设置

生成树协议: STP MSTP

优先级: 范围(0-15), 默认8 桥优先级: 范围(1-10), 默认2

老化时间: 秒, 范围(1-300), 默认100 流控时间: 秒, 范围(1-30), 默认10

生成树模式: 模式

保存配置

三 MST 配置

+ 添加实例 × 删除选中实例

VLAN	优先级	操作	实例值
		默认实例, 不可删除	

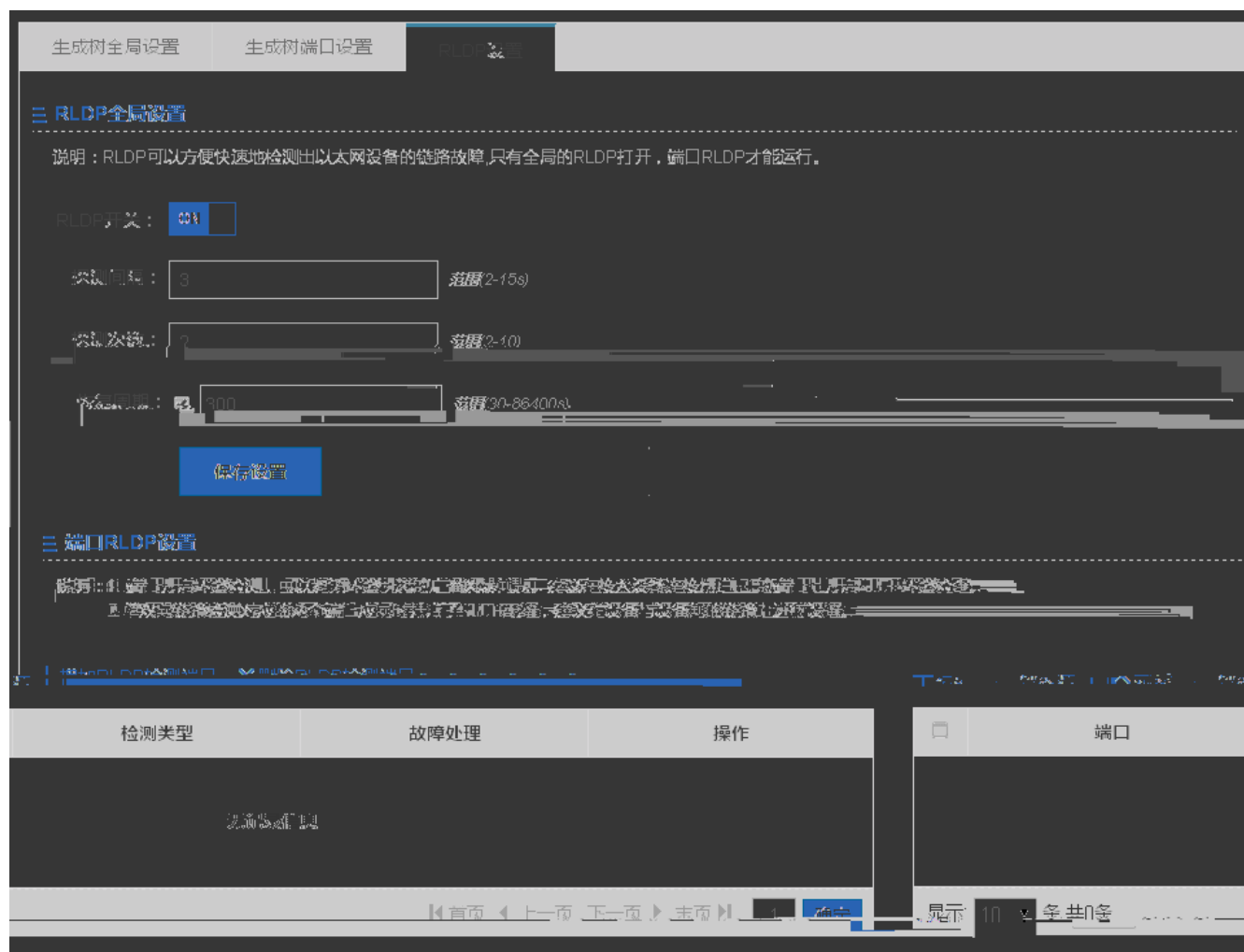
1. 100 100

MSTP

MST

VLAN

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1 RLDP

RLDP	RLDP	<	>
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2 RLDP

RLDP	RLDP	RLDP
RLDP		RLDP

RLDP

RLDP	<	>	RLDP
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RLDP	RLDP
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1.3.3.4 IGMP

IGMP

1-21 IGMP Snooping

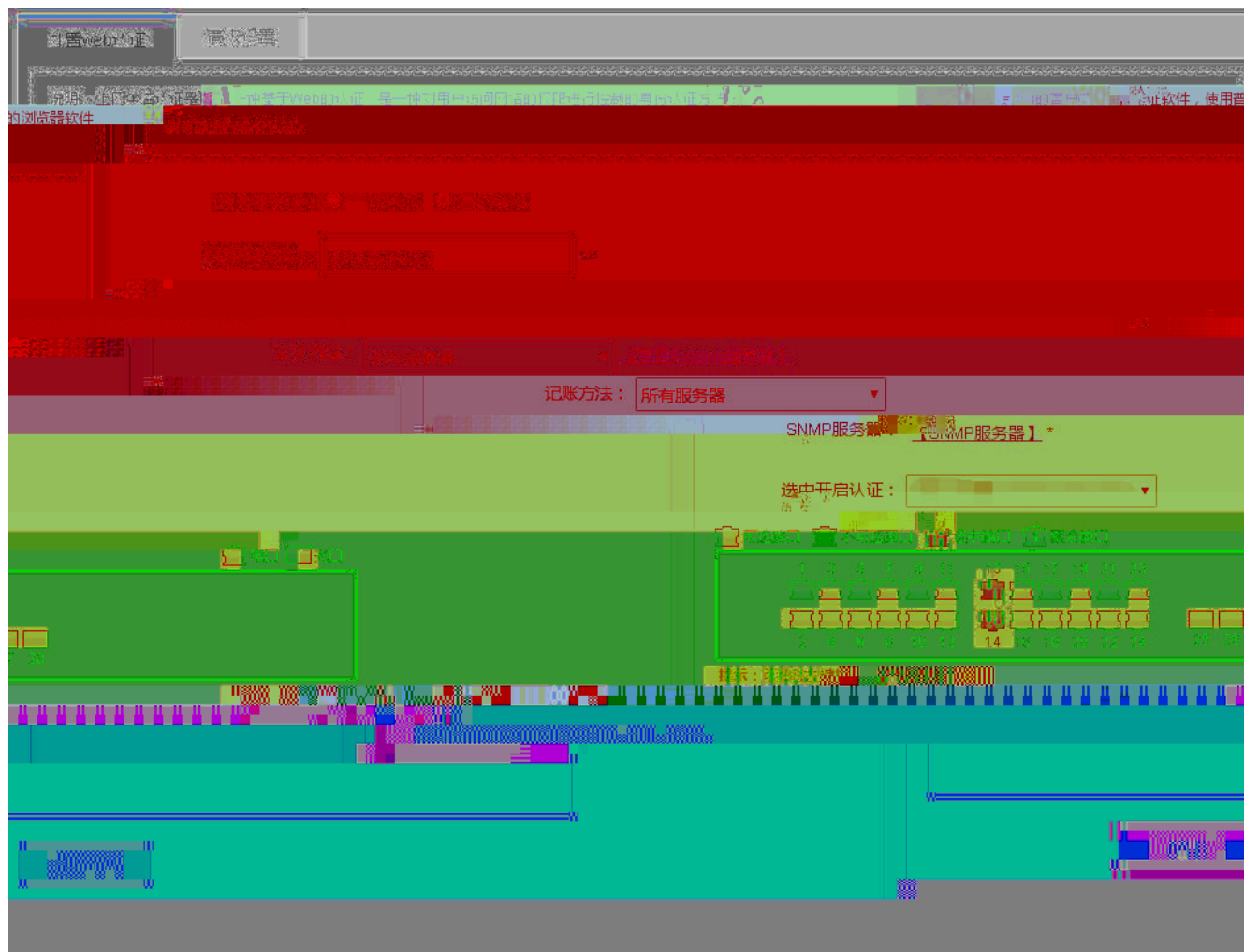


1.3.3.5

web

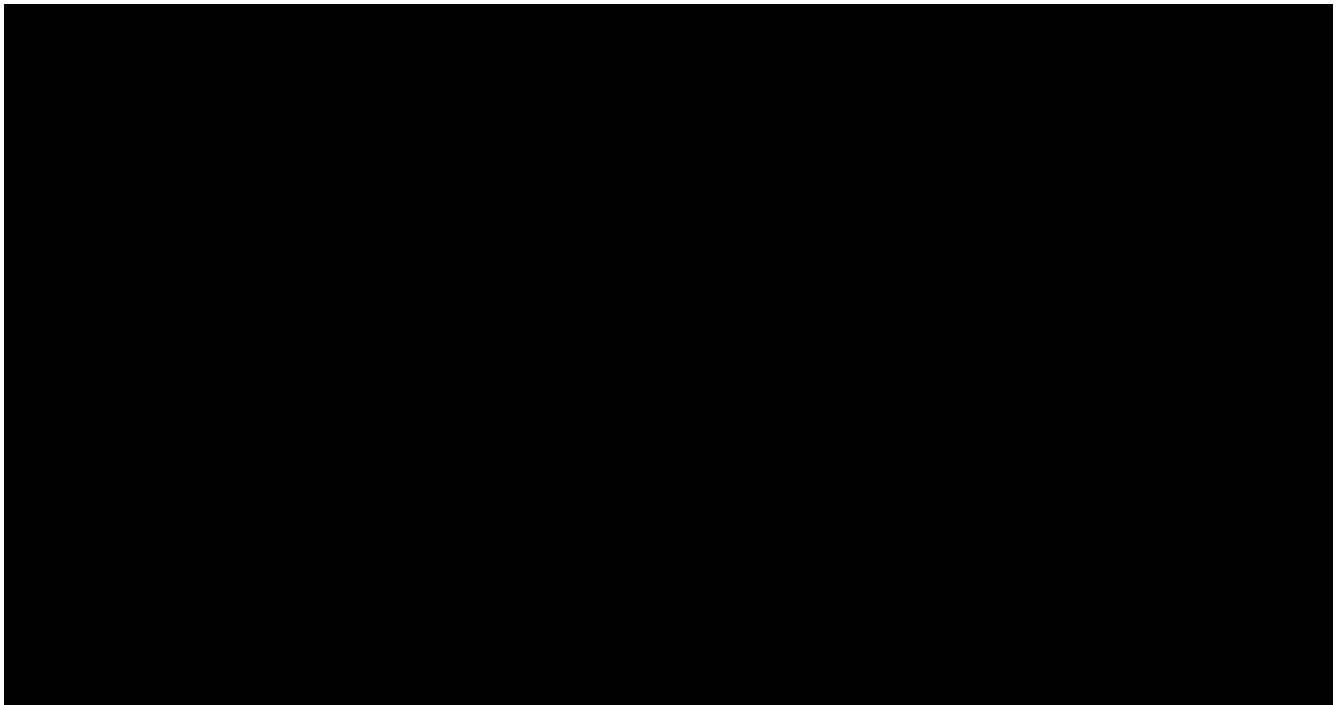


1-22 web



IP

1-23



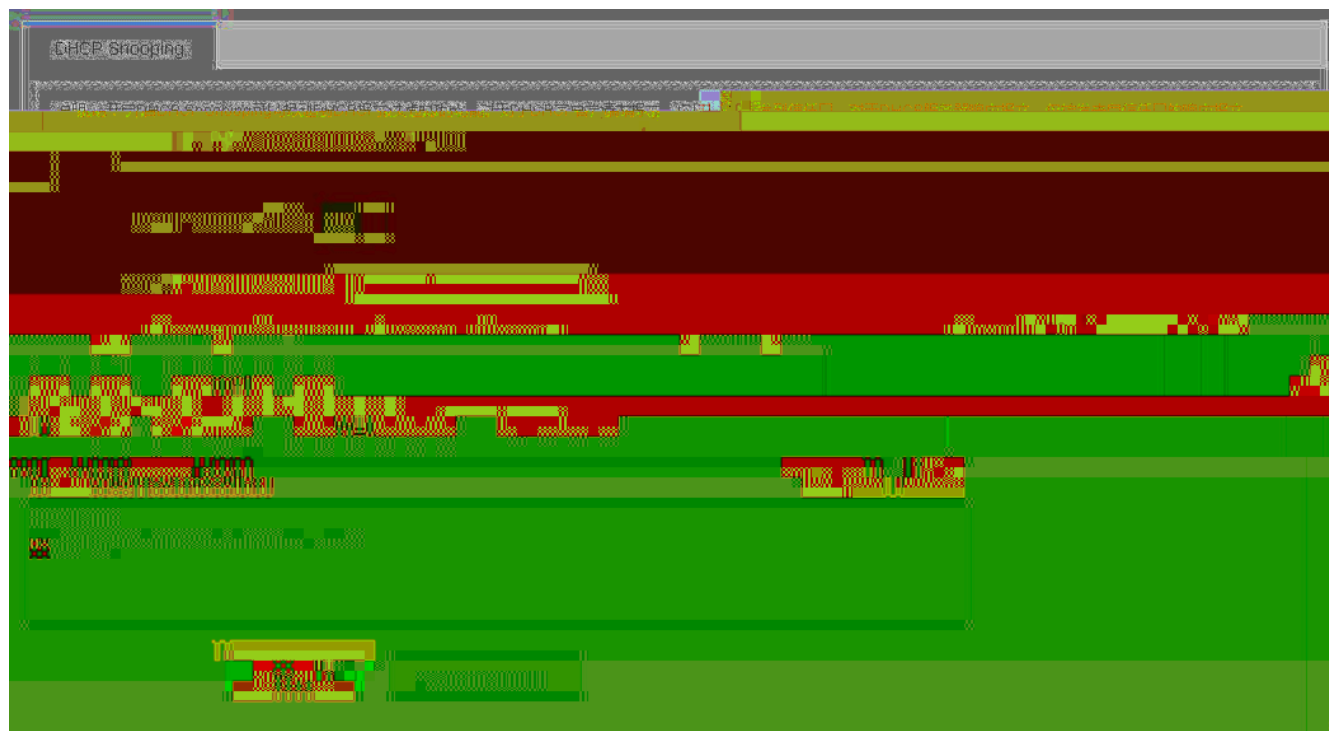
1.3.4

DHCP Snooping ARP IP Source Guard NFPP

1.3.4.1 DHCP Snooping

DHCP Snooping

1-24 DHCP Snooping



DHCP SERVER
DHCP

DHCP

DHCP SERVER
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1.3.4.2 ARP

ARP

ARP

ARP

DAI

ARP

ARP

1-25

ARP

IP

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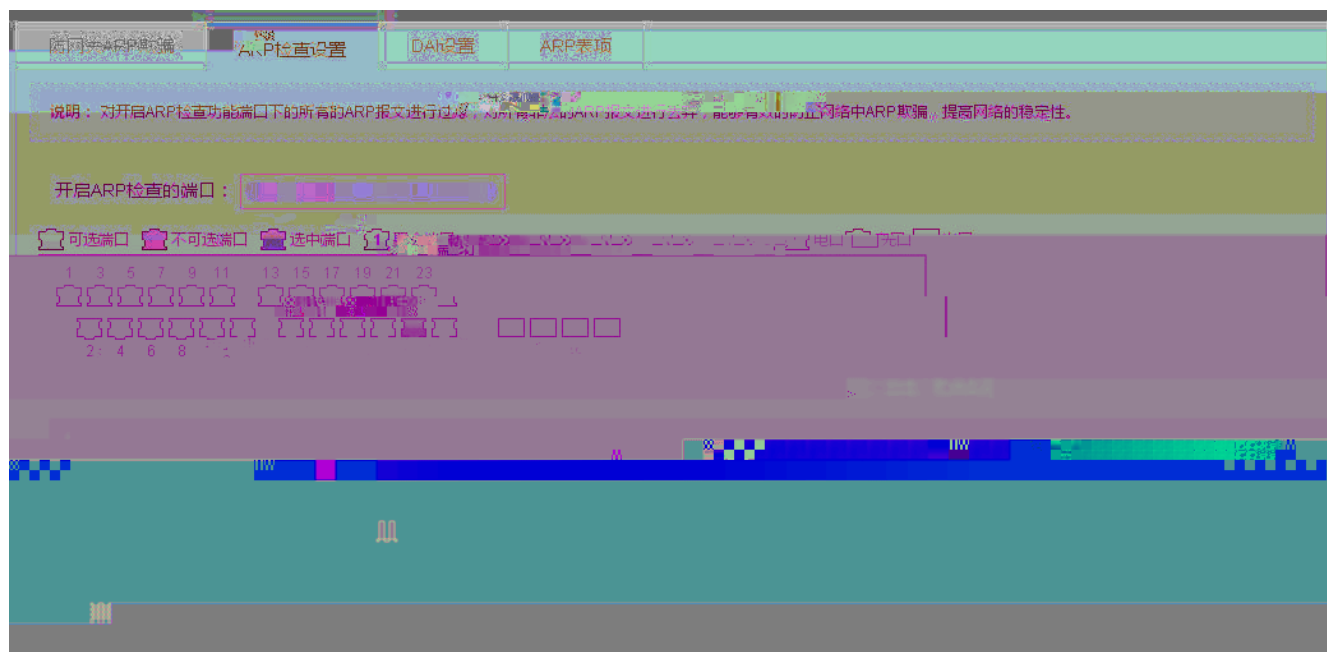
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ARP

1-26 ARP



ARP

	ARP	ARP	u	
<	ARP	>	ARP	u
	DHCP Snooping	ARP	u	


```
>>
1      ARP
2      ARP          <          >

1      ARP
2      ARP          <          >

          IP      MAC          ARP
```

1.3.4.3 IP Source Guard

IP Source Guard

1-29

IP Source Guard

IP Source Guard

IP Source Guard

IP Source Guard

IP Source Guard

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IP Source Guard

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IP Source Guard

1 IP Source Guard

IP Source Guard

2 IP Source Guard

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1-30

MAC IP VLAN ID

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2 < > ?

1.3.4.4

1-31

IP

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1-32

IP

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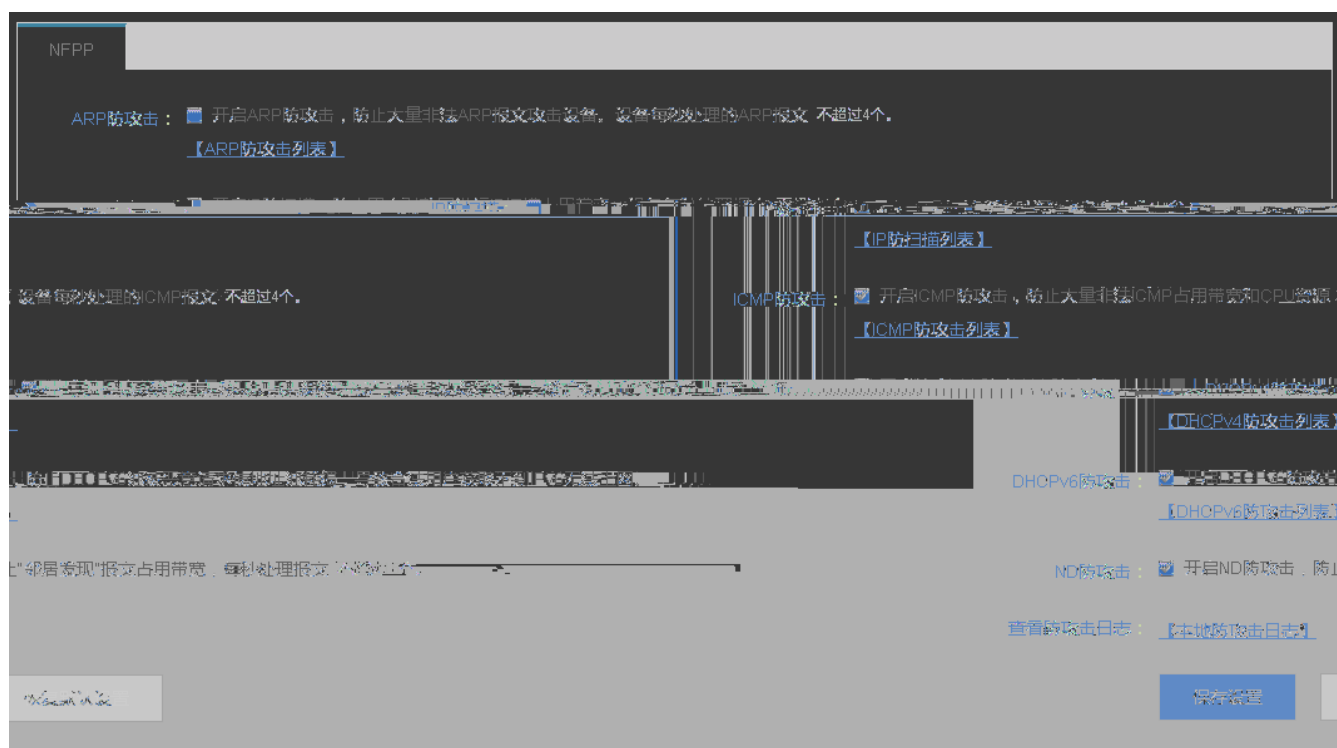
2

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1.3.4.5 NFPP

NFPP

1-33 NFPP



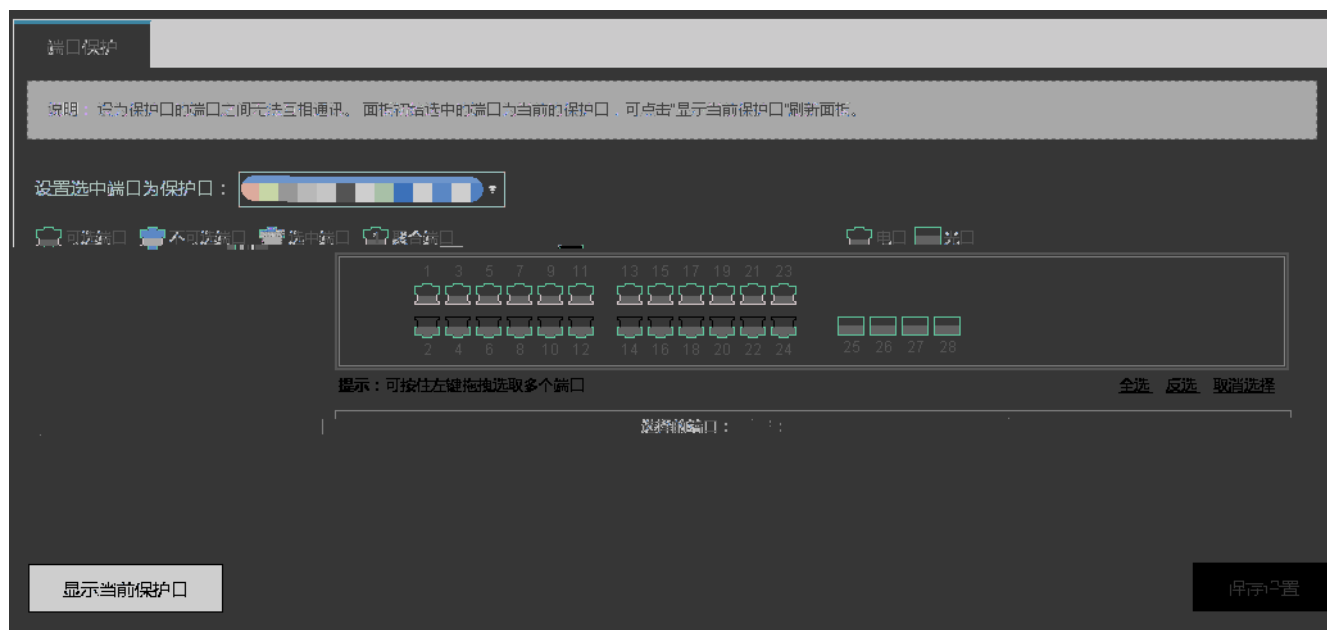
1.3.4.6

1-34

The screenshot displays the Eweb interface with two main data tables. The left table, titled '未知名单播', has columns for '未知名单播' and '操作'. The right table, titled '端口', has columns for '端口', '广播', and '组播'. Both tables include '编辑' (Edit) and '删除' (Delete) buttons for each row. The interface also features a top navigation bar and a bottom status bar.

未知名单播	操作
-	编辑 删除
70%	编辑 删除
-	编辑 删除

端口	广播	组播
G11/0/1	-	-
G11/0/2	50%	60%
G11/0/3	-	-
G11/0/4	-	-
G11/0/5	-	-
G11/0/6	-	-
G11/0/7	-	-
G11/0/8	-	-
G11/0/9	-	-
G11/0/10	-	-



1.3.5.2 DHCP

DHCP

DHCP

DHCP

DHCP

1-36 DHCP

DHCP

IP

DHCP

DHCP

DHCP < > DHCP < >

DHCP

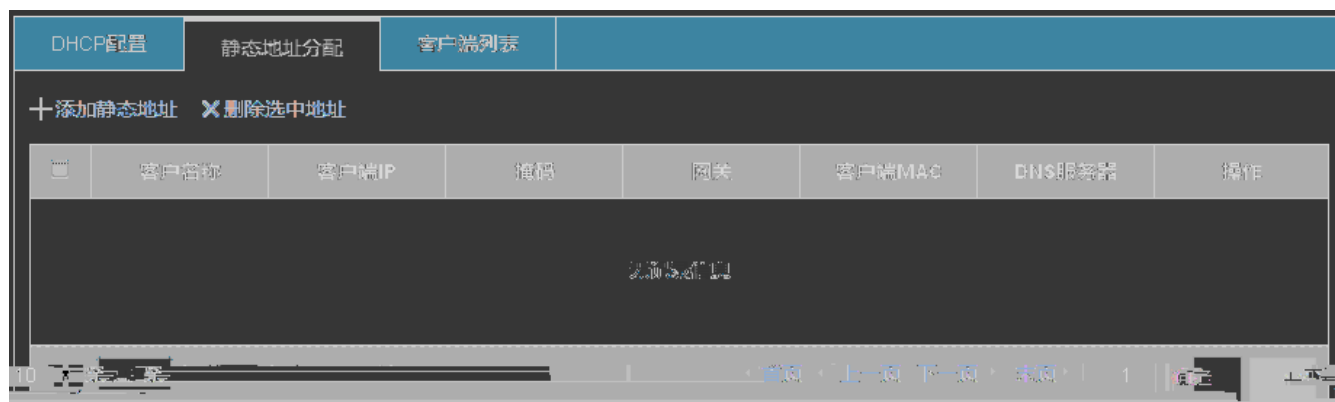
1 DHCP DHCP

2 DHCP < > DHCP

DHCP

<DHCP > DHCP

1-37



IP MAC

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2 < >

1-38

IP
MAC IP
MAC IP

1.3.5.3 DHCP

DHCP

1-39 DHCP

DHCP

DHCP

1.3.5.4 ACL

ACL

ACL

1-40ACL

ACL

ACL

ACL

ACL

ACL

ACL

ACL

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IP

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1-41 ACL

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1-42 ACL

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1.3.5.5

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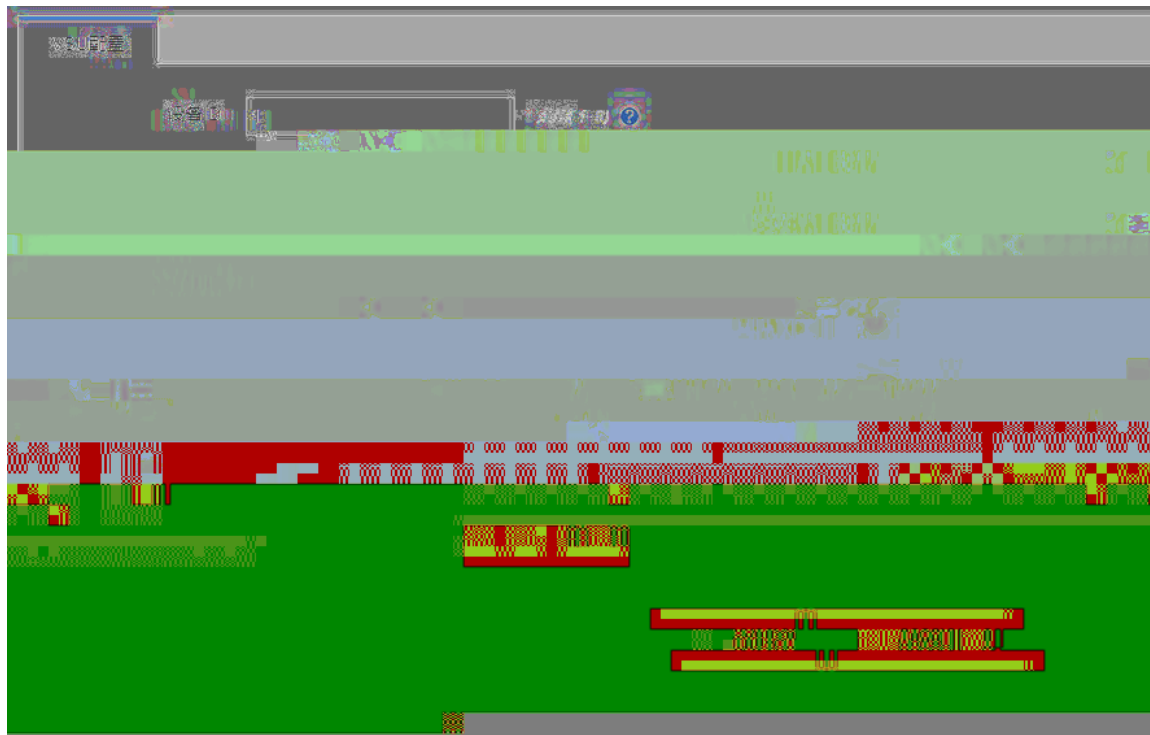
1-45

1 < >
2 < >

1.3.5.6 VSU

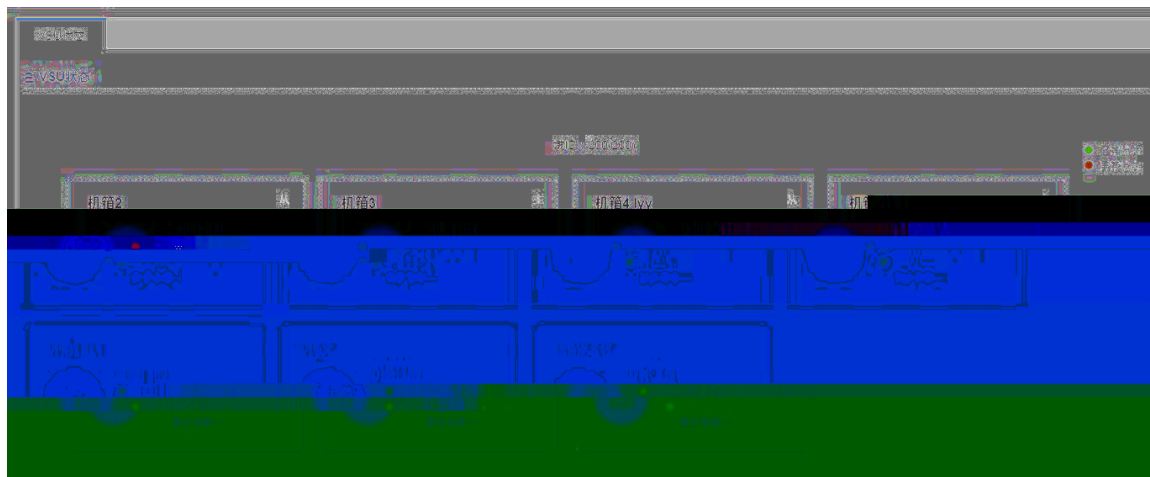
VSU

VSU



VSU

VSU



VSU



1.3.6

Web

1.3.6.1

SNMP

DNS

1-46

Internet

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1-49

WEB

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1.3.6.2

WEB

1-52

bin < >

WEB

WEB

1-53 WEB

< > WEB

1.3.6.3

1.3.6.5

ping

tracert

Ping

Ping

1-57 ping

IP

<

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tracert

tracert

1-58 tracert

ping

IP

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1-59

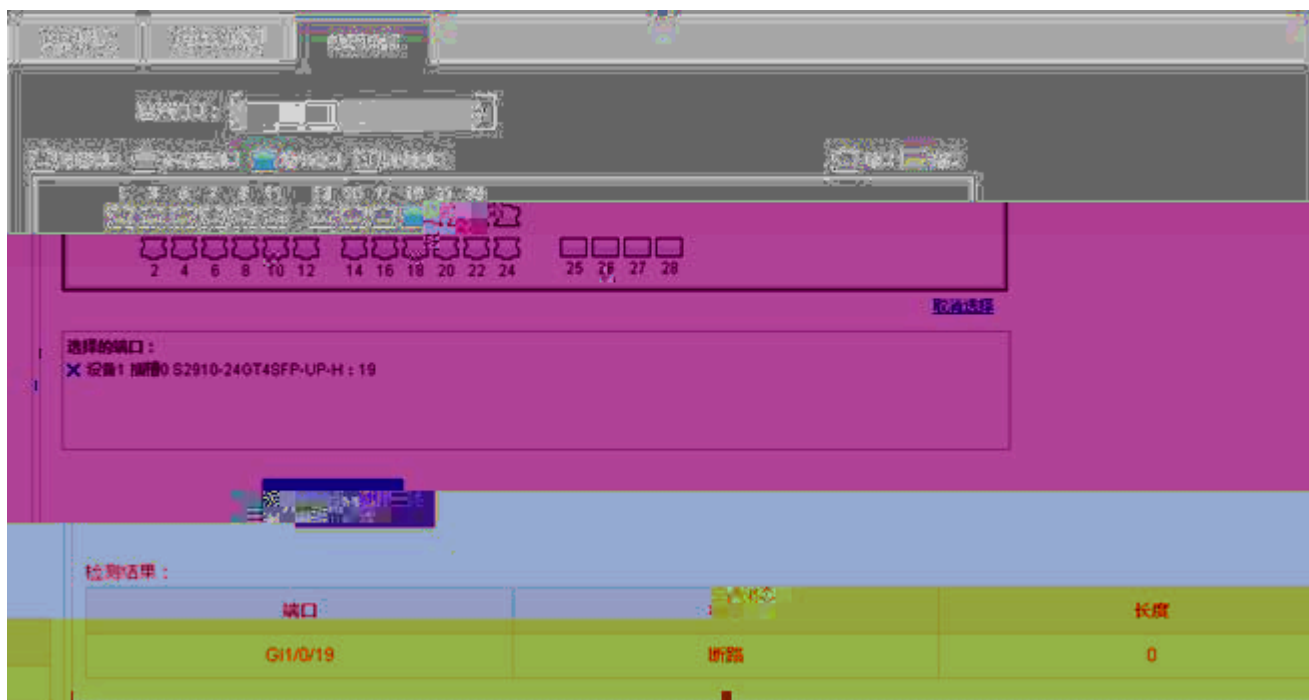
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1-60



1.3.6.6 WEB

CLI

CLI

TAB

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