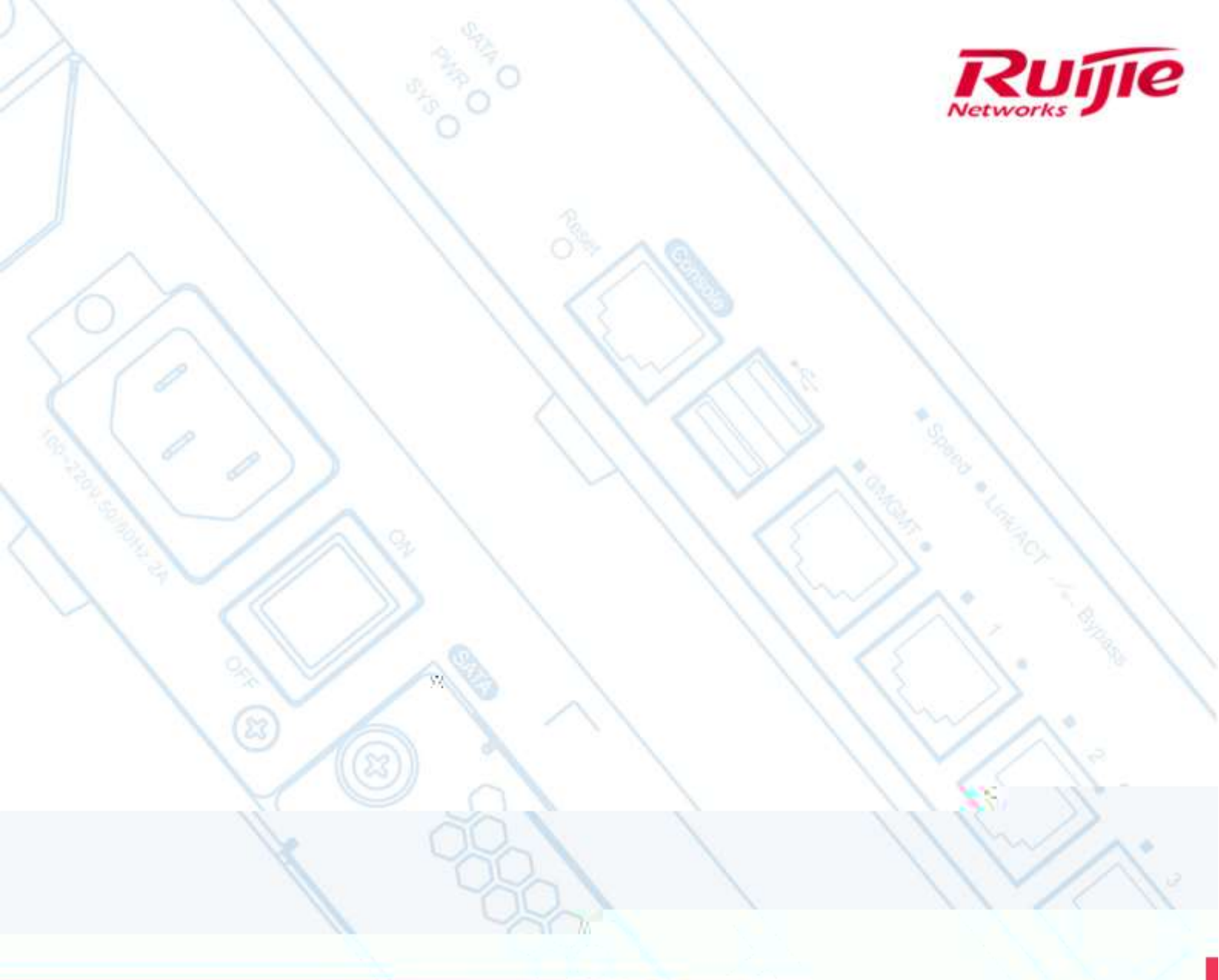

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1 Eweb

1.1

IE WEB

WEB WEB WEB WEB WEB

WEB IE

PC ping WEB

WEB WEB PC

IE7.0 IE8.0 IE9.0 IE10.0 IE11.0 Google chrome IE
360 WEB

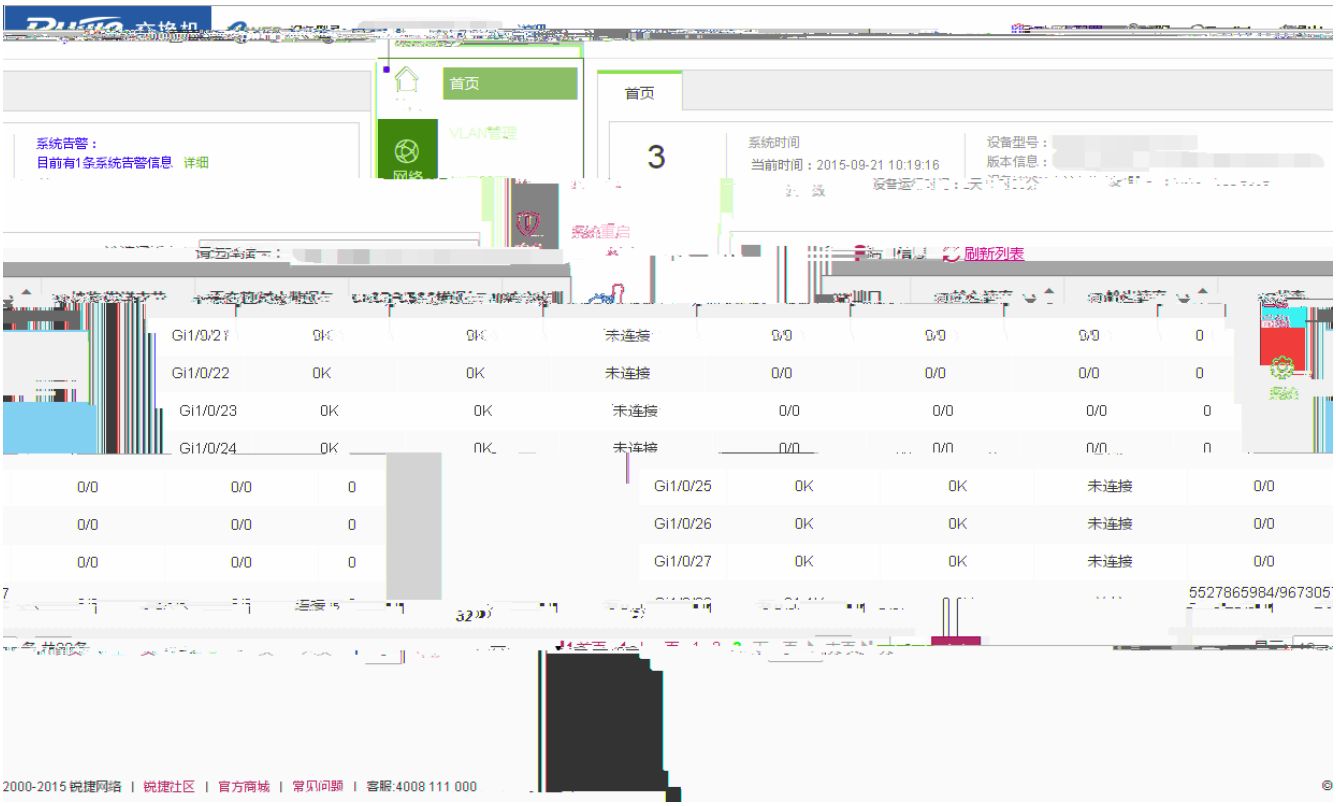
1024*768 1280*1024 1440*960 1920*1080

WEB “write” WEB
WEB

WEB

http://X.X.X.X IP

1-2



Eweb “ Eweb ”

1.3 Eweb

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编辑	
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ON	
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	Trunk VLAN /VLAN
保存设置	
全选 反选 取消选择	
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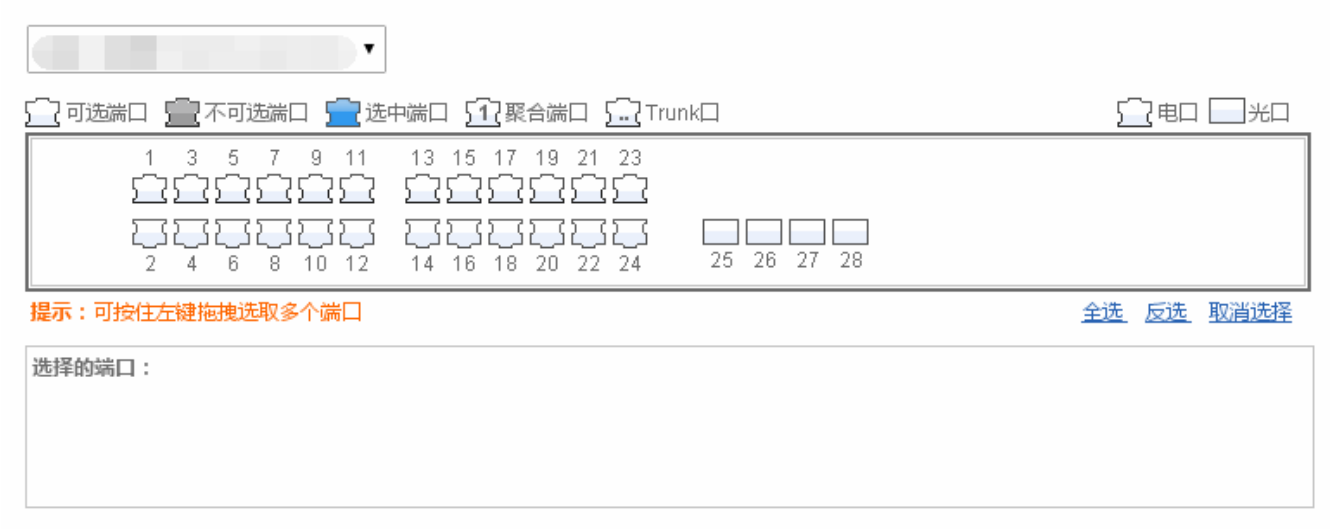

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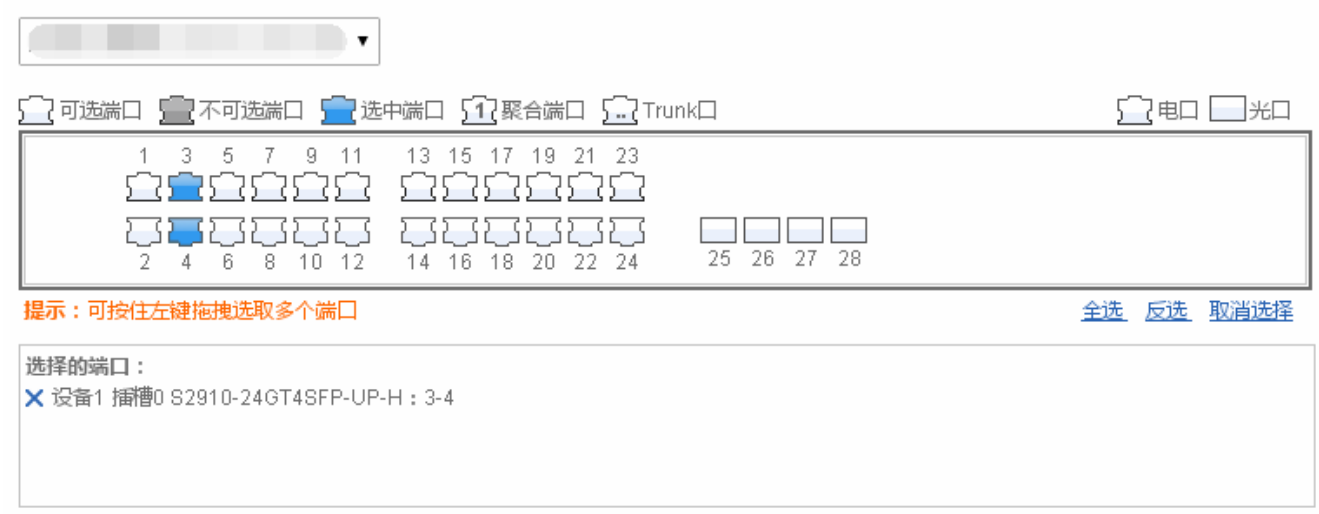


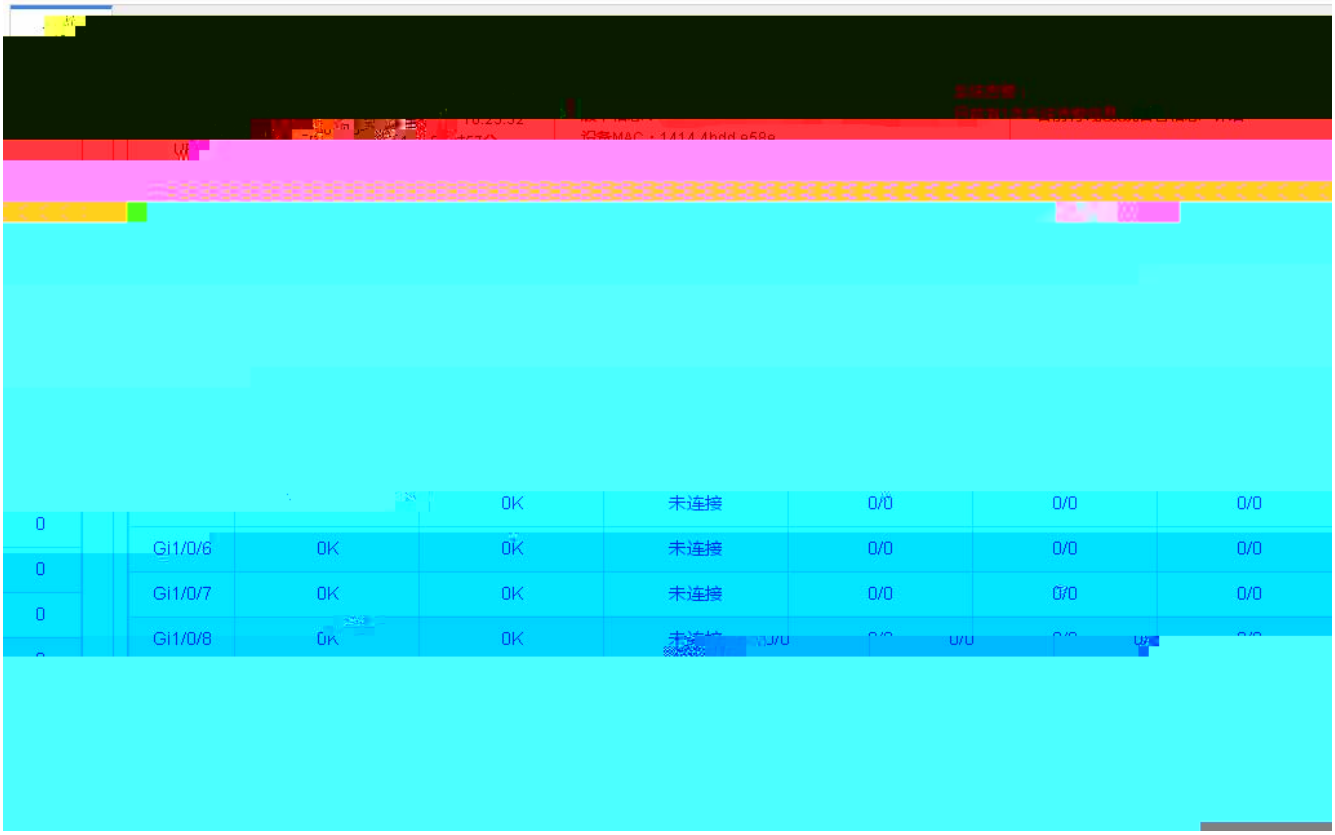
WEB

VLAN	VLAN Trunk
MAC	
	RLDP
IGMP	IGMP Snooping
DHCP	DHCP

	ping tracert

1.3.2.1

1-5



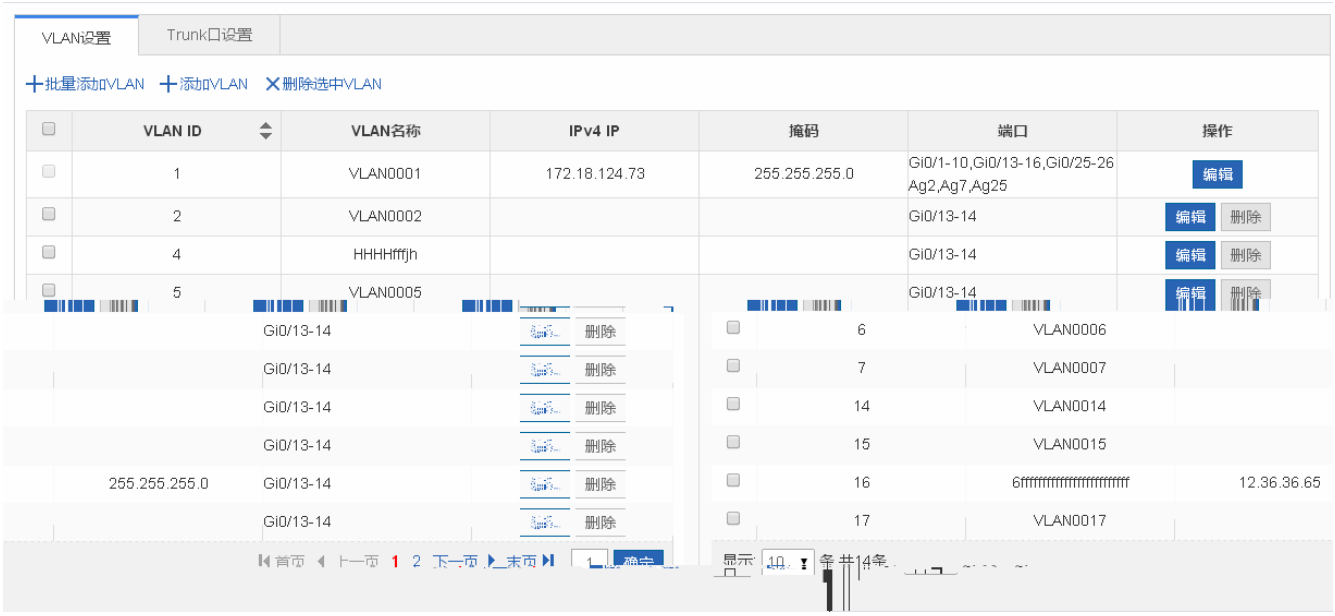
1.3.2.2 VLAN

VLAN VLAN Trunk

VLAN

VLAN

1-6 VLAN



VLAN

VLAN VLAN ID VLAN

VLAN

VLAN < > VLAN < >

VLAN

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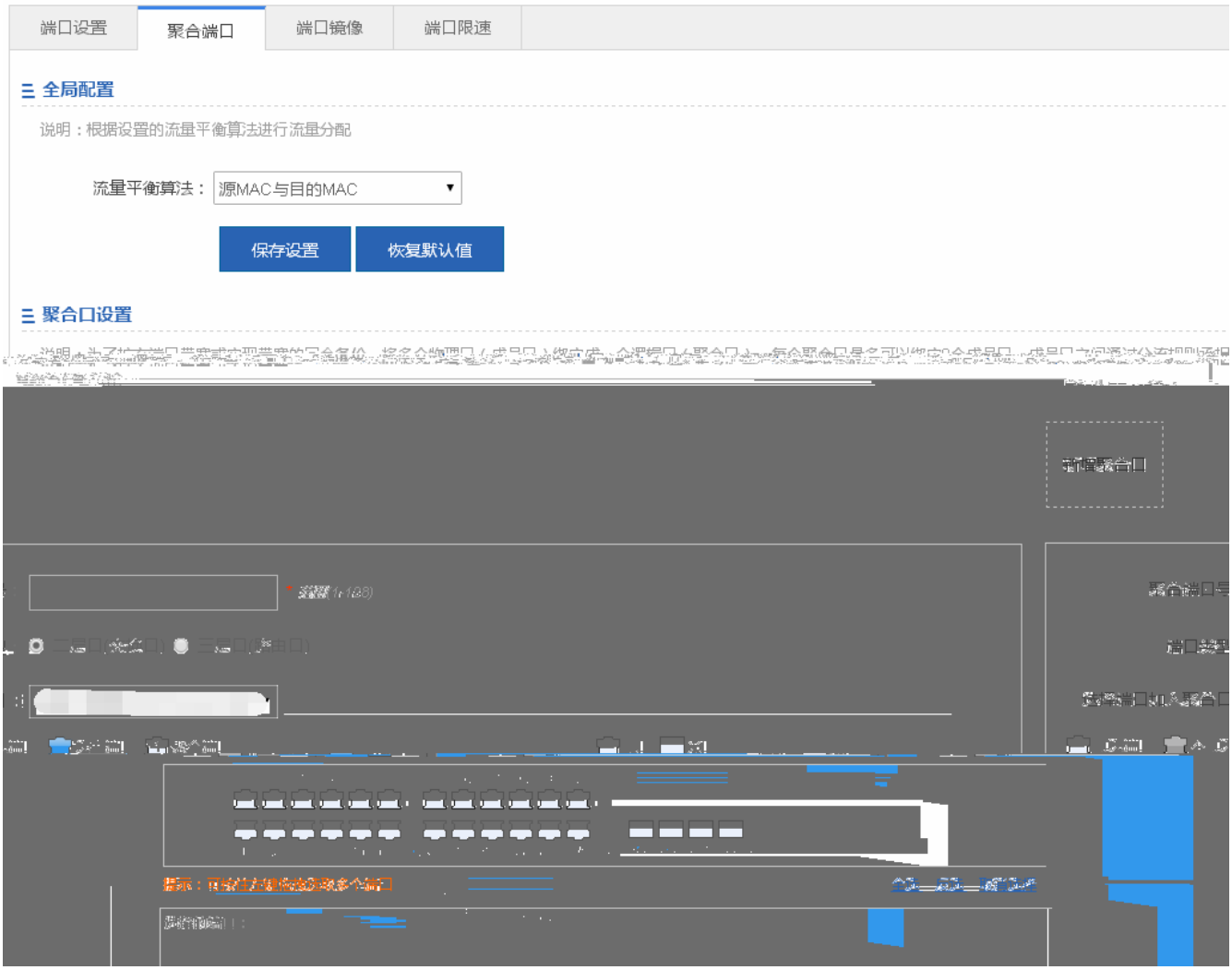
端口设置
聚合端口
端口镜像
端口限速
全局配置
说明：根据设置的流量平衡算法进行流量分配
流量平衡算法：
源MAC与目的MAC
保存设置
恢复默认值
聚合口设置

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ARP ARP MAC VLAN

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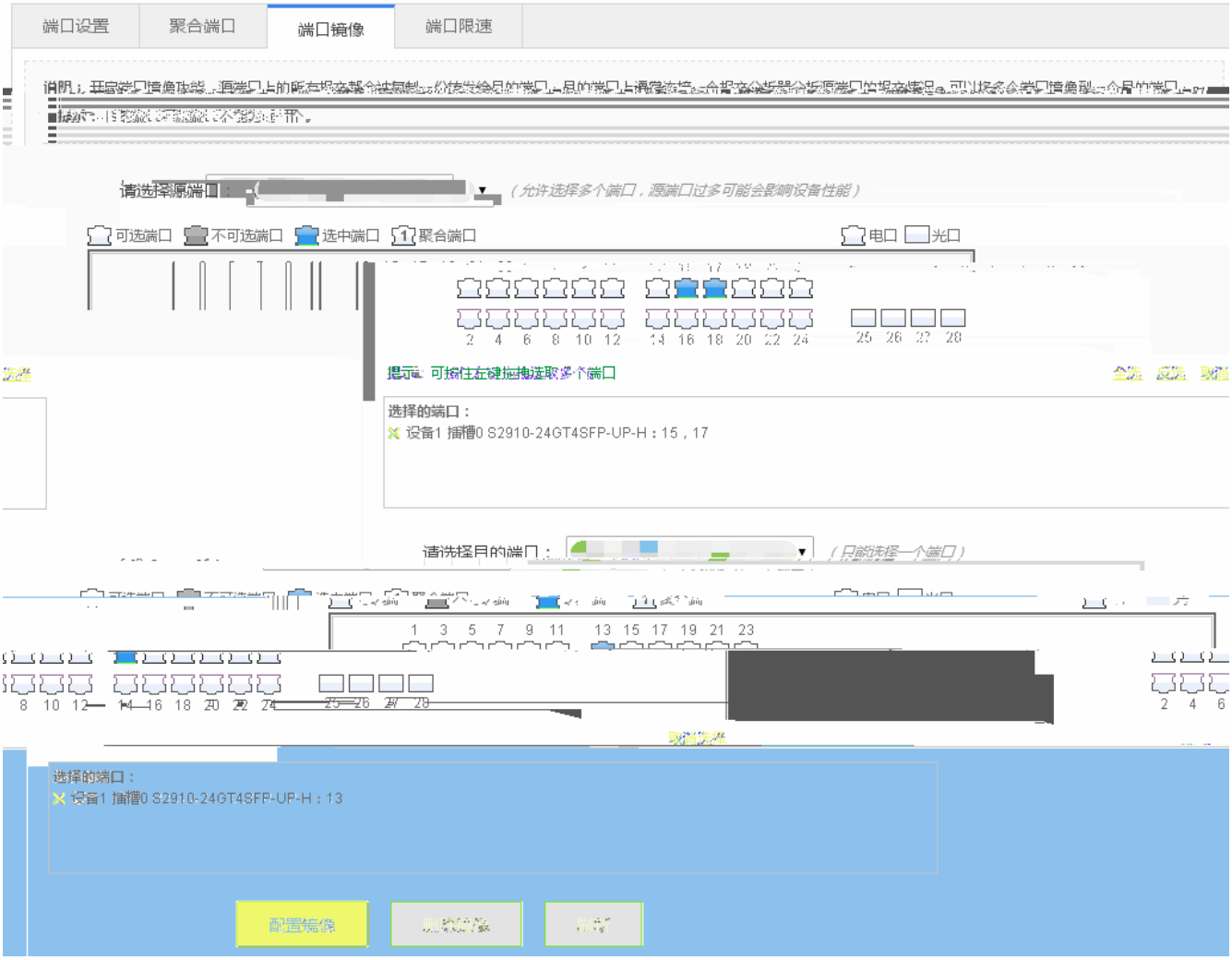
1-10



web

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1-14

MAC VLAN ID

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1.3.3.2

1-15

IP

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IP

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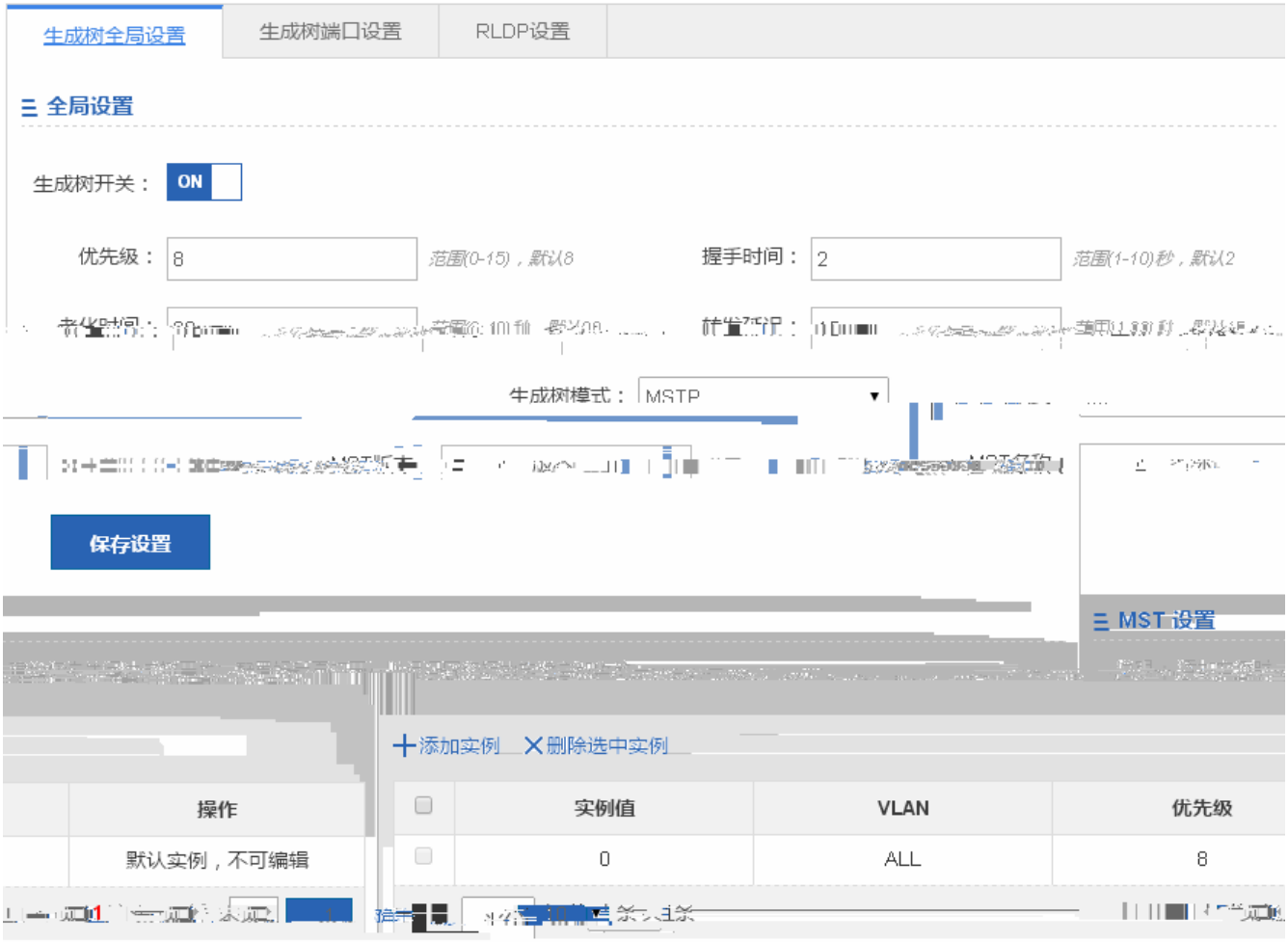
1.3.3.3

RLDP

1-16



MSTP MST

VLAN

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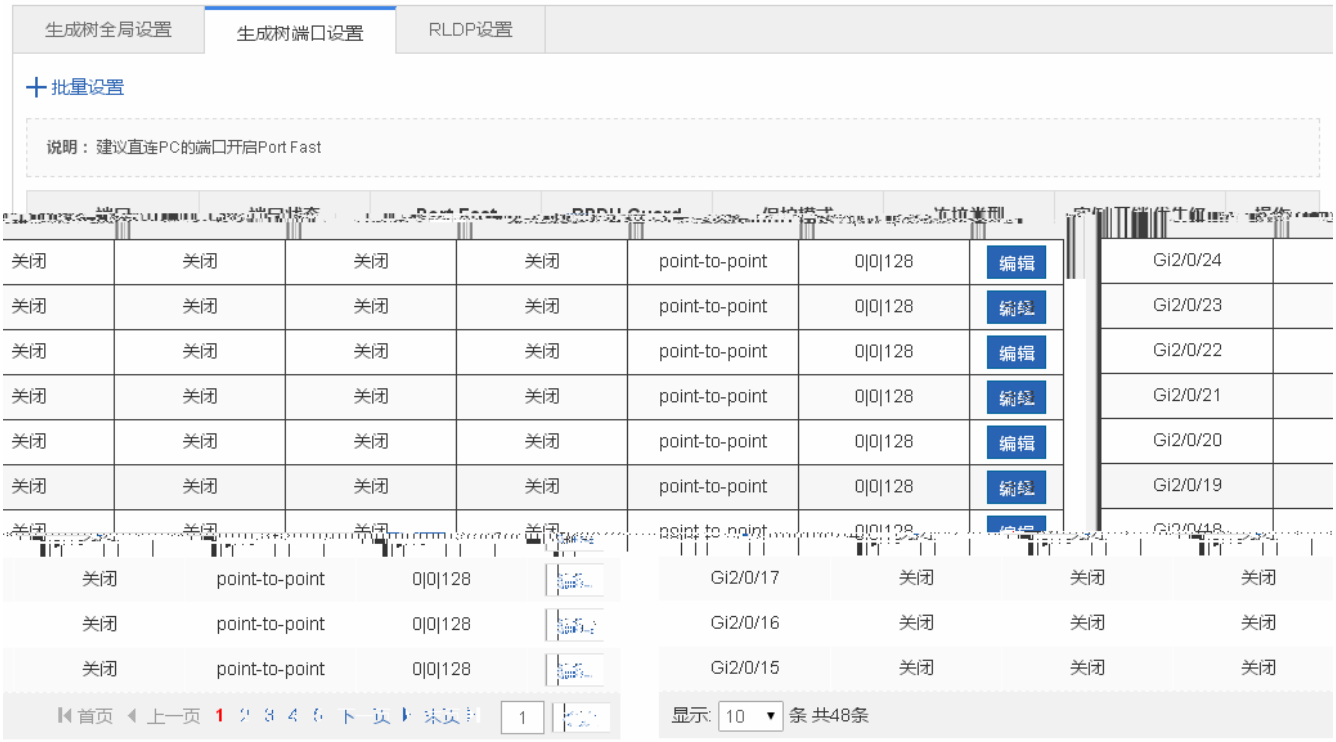
1-17



Port Fast BPDU

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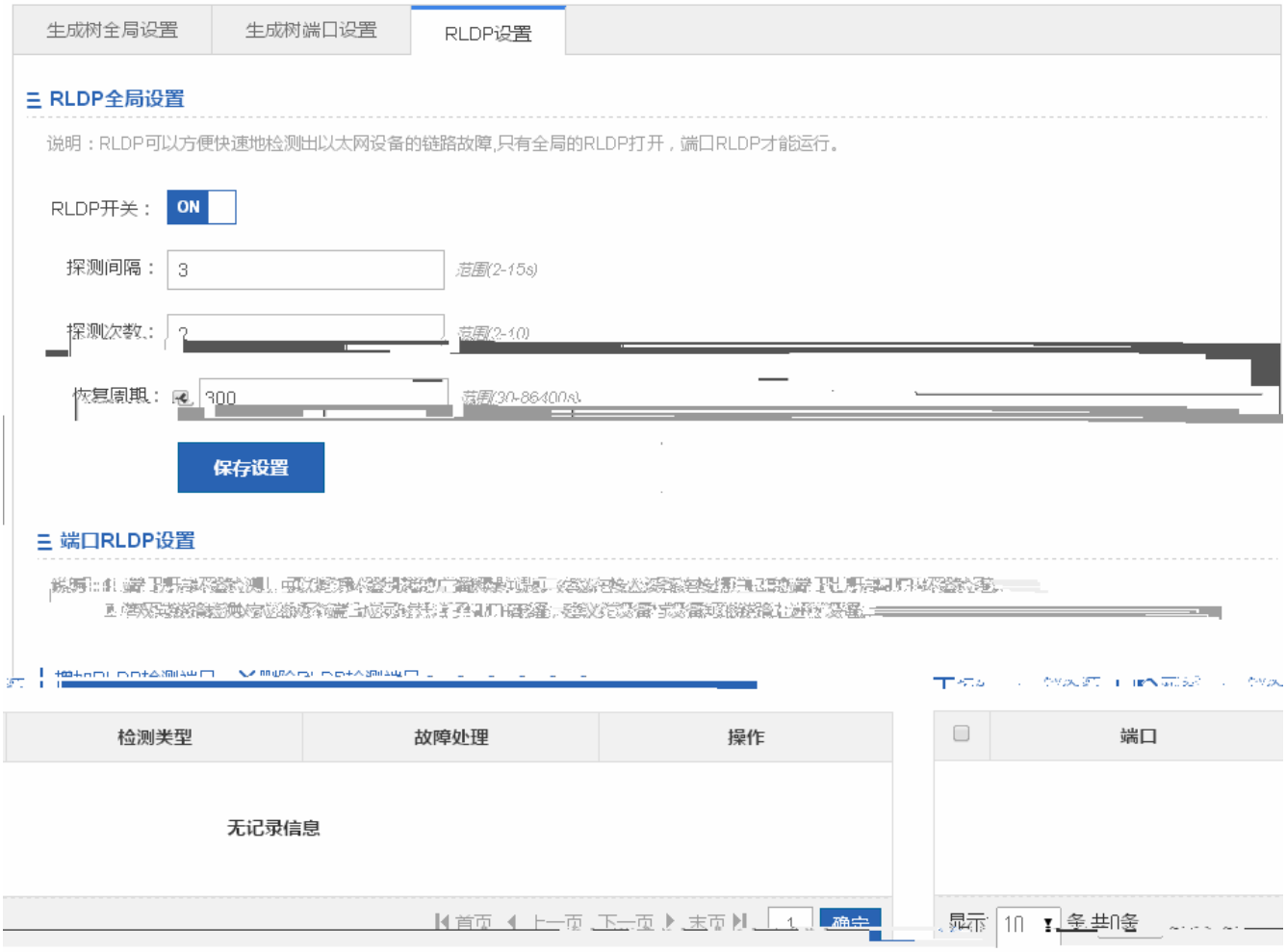
RLDP



1 RLDP

RLDP RLDP < >

2 RLDP

RLDP

RLDP

RLDP

RLDP

RLDP < > RLDP

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RLDP RLDP

2 RLDP < >

1.3.3.4 IGMP

DHCP DHCP

1.3.3.6

web

web

web

1-20 web


外置web认证
高级设置
说明：上网实名认证是指
就可以进行身份认证。
1 3 5 7 9 11 13 15 17 19 21 23
2 4 6 8 10 12 14 16 18 20 22 24
25 26 27 28
已选择的端口：
设备1 插槽0 S2910-24GT4SFP-UP-H：13-14

IP

1-21

IP

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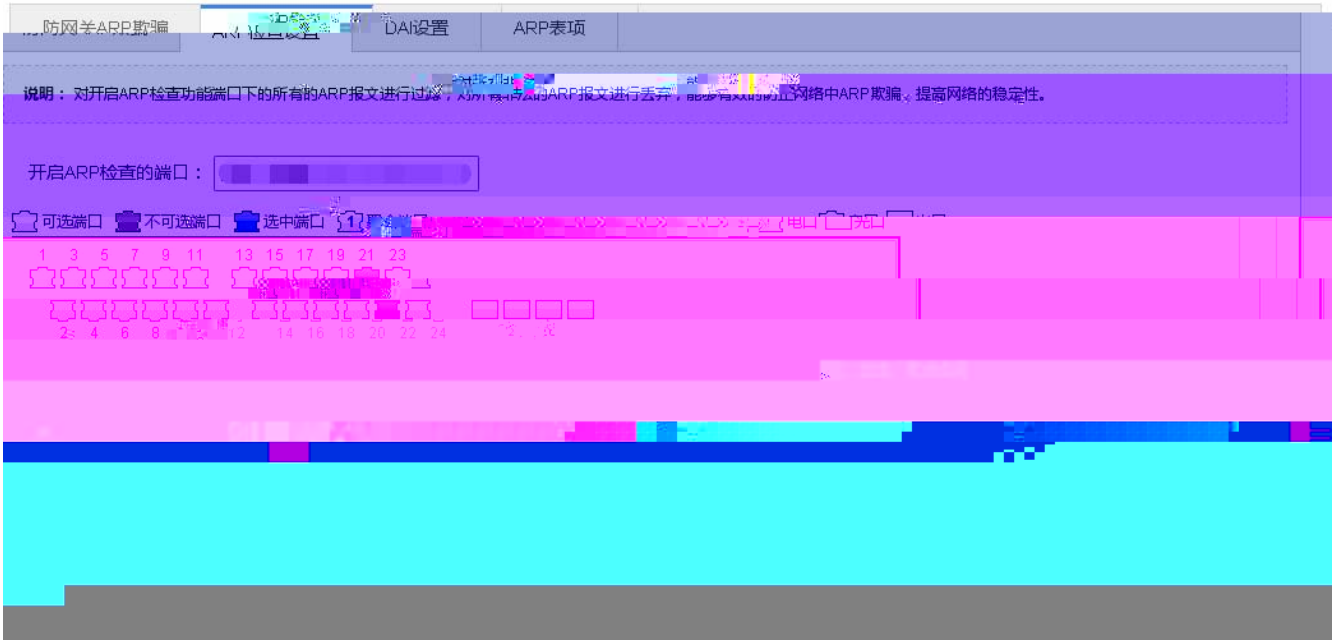
ARP

1-24 ARP



ARP

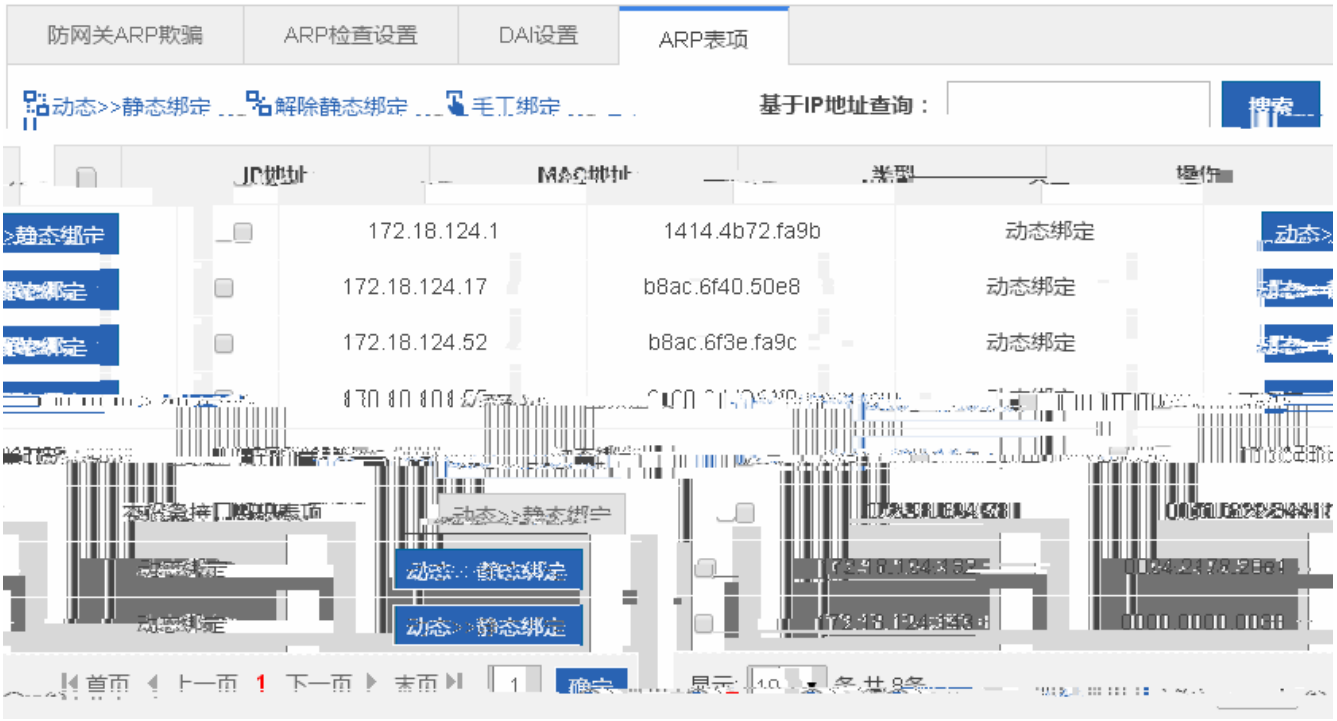
ARP

< ARP > ARP

DHCP Snooping ARP

DAI

1-25 DAI


防网关ARP欺骗
ARP检查设置
DAI设置
ARP表项
动态>>静态绑定
解除静态绑定
手工绑定
基于IP地址查询：
搜索
IP地址
MAC地址
类型
操作
172.18.124.1
1414.4b72.fa9b
动态绑定
172.18.124.17
b8ac.6f40.50e8
动态绑定
172.18.124.52
b8ac.6f3e.fa9c
动态绑定
首页
上一页
1
下一页
末页
确定

>>

1 ARP

2 ARP < >

IP Source Guard

IP Source Guard IP Source Guard

IP Source Guard

IP Source Guard < > IP Source Guard

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IP Source Guard

1 IP Source Guard IP Source Guard

2 IP Source Guard < >

1-28

MAC IP VLAN ID

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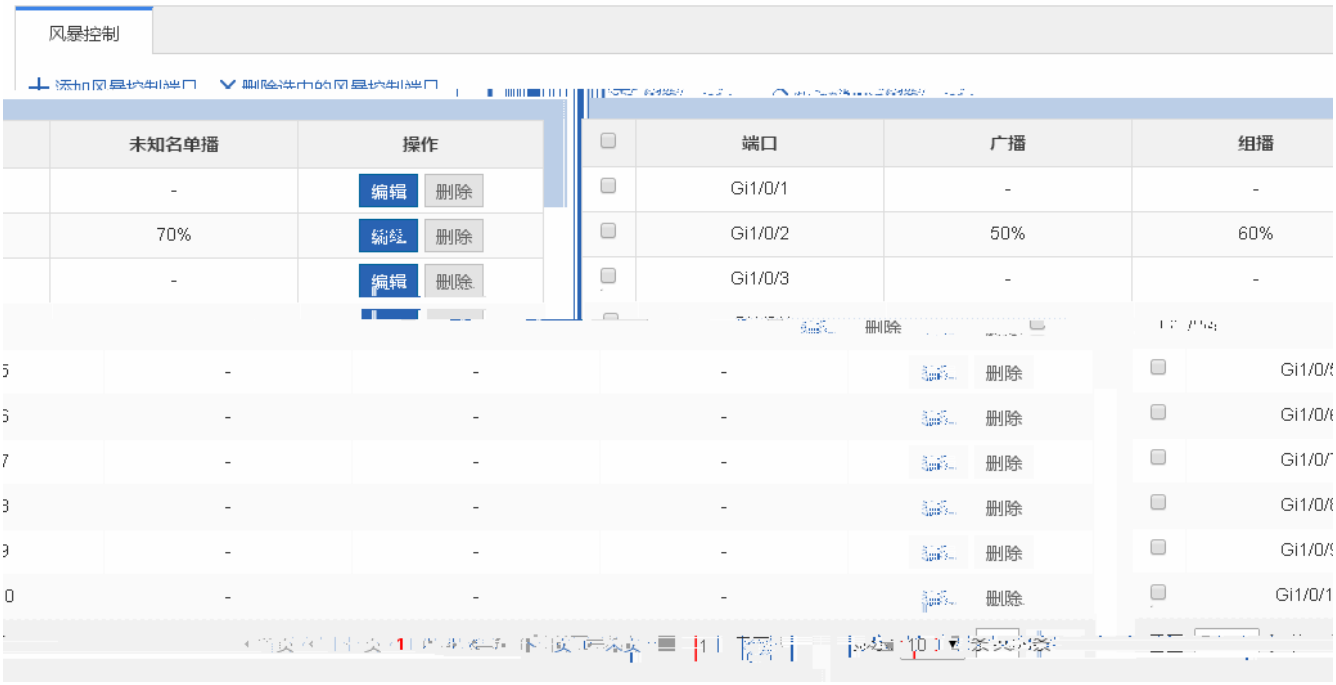
1.3.4.4


NFPP
ARP防攻击：
开启ARP防攻击，防止大量非法ARP报文攻击设备。设备每秒处理的ARP报文 不超过4个。
【ARP防攻击列表】
【IP防扫描列表】
ICMP防攻击：
开启ICMP防攻击，防止大量非法ICMP占用带宽和CPU资源，设备每秒处理的ICMP报文 不超过4个。
【ICMP防攻击列表】
【DHCPv4防攻击列表】
DHCPv6防攻击：
开启DHCPv6防攻击，防止DHCPv6池被恶意请求使地址池耗竭，导致合法用户获取不到IPv6无法上网。
【DHCPv6防攻击列表】
ND防攻击：
开启ND防攻击，防止"邻居发现"报文占用带宽，每秒处理报文 不超过15个。
查看防攻击日志：
【本地防攻击日志】
保存设置
恢复默认设置

1.3.4.6

1-32



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1.3.5

1.3.5.1

1-33

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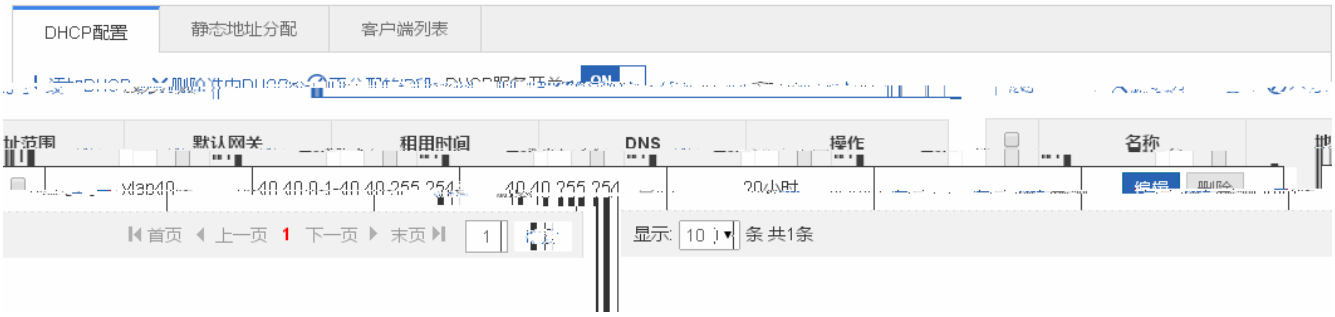
1.3.5.2 DHCP

DHCP DHCP ES224GT

DHCP

DHCP

1-34 DHCP



DHCP

IP DHCP

DHCP

DHCP < > DHCP < >

DHCP

1 DHCP DHCP

2 DHCP < > DHCP

DHCP

<DHCP > DHCP

1-35

IP MAC

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1-36

IP

IP

MAC IP

MAC

ACL

ACL < > ACL <
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1-38 ACL

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1-39 ACL

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1.3.5.4 QOS

1-40

ACL

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1-41


分类设置
策略设置
流设置
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。
策略列表：
dsaff
添加策略
删除策略
添加策略规则
删除选中规则
操作
类名
带宽(Kbps)
突发流量(KBytes)
带宽超出处理
无记录信息
一页
末页
1
确定
显示
10
条 共0条
首页
上一页
下

< >

< > < >

1

2 < >

Internet

< >

1-44

WEB < >

SNMP

SNMP

1-47 SNMP

SNMP SNMP Trap < >

DNS

DNS

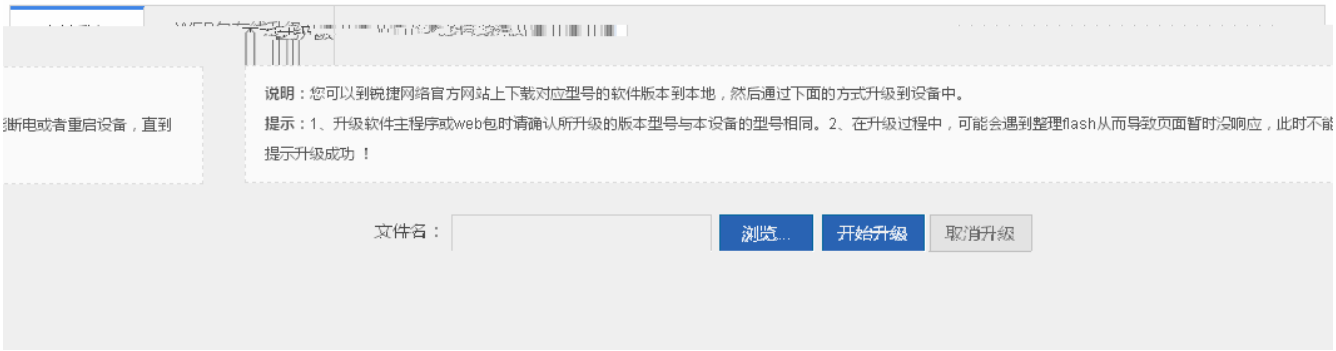
1-48 DNS

DNS < >

1.3.6.2

WEB

1-49

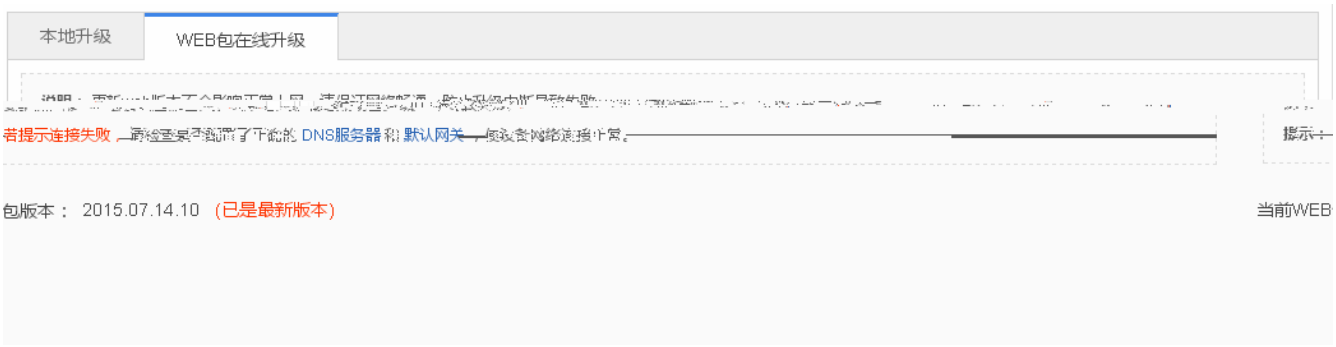


bin < >

WEB

WEB

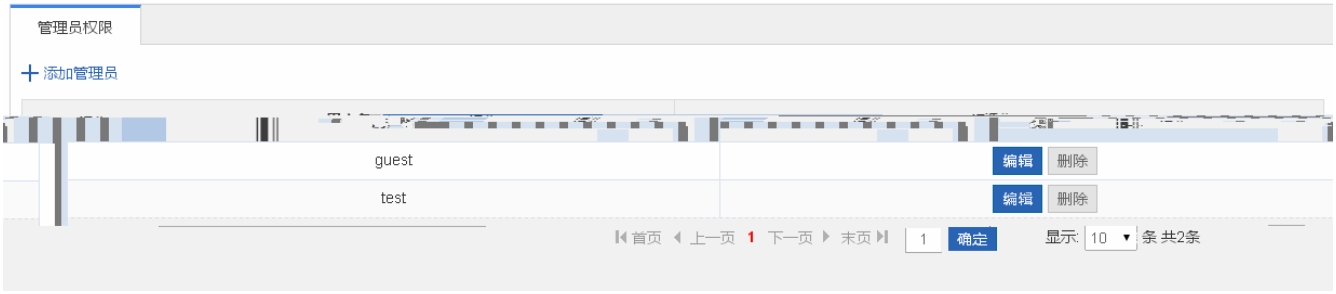
1-50 WEB



< > WEB

1.3.6.3

1-51



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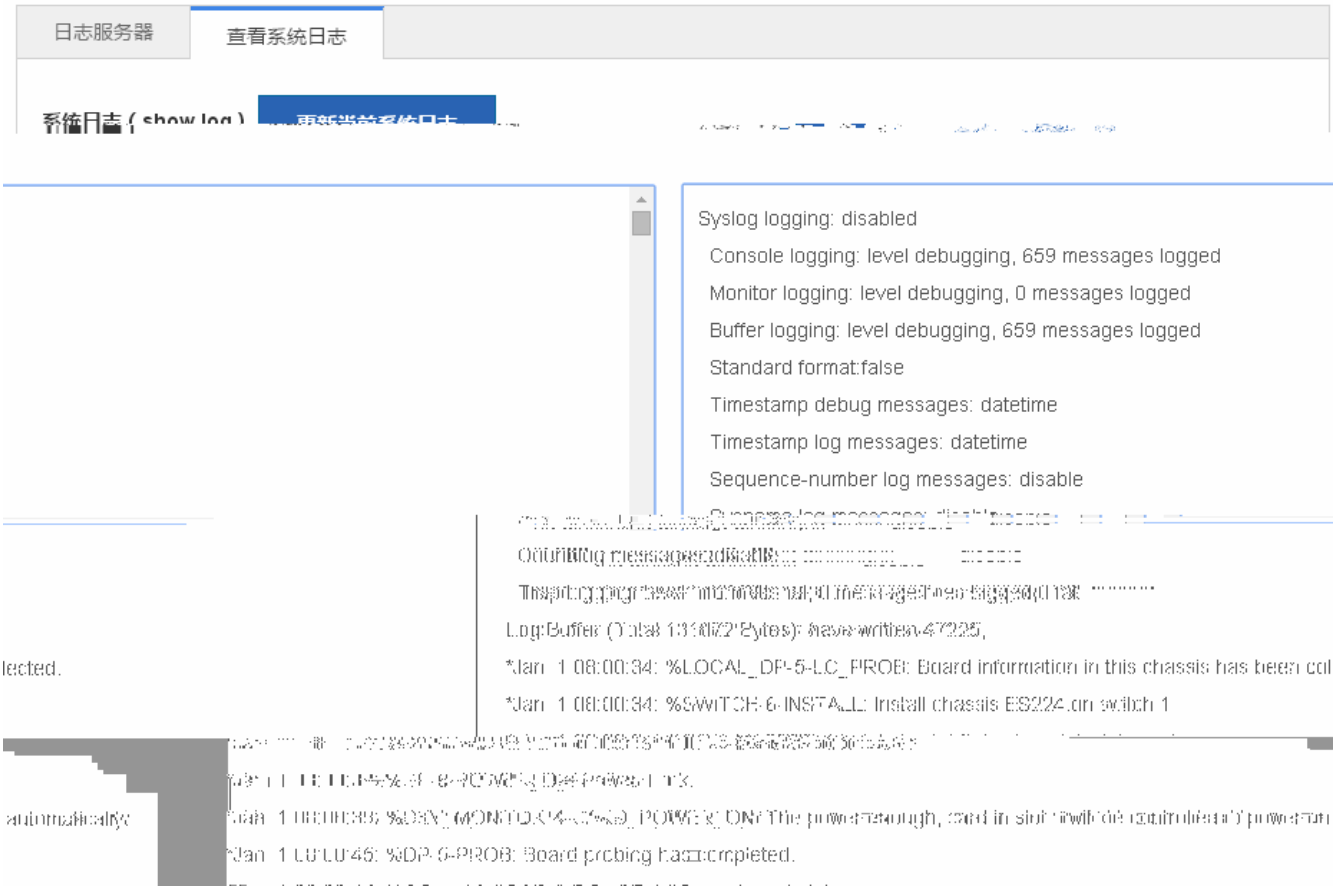
admin “ ”

1.3.6.4

1-52

IP SYSLOG

1-53



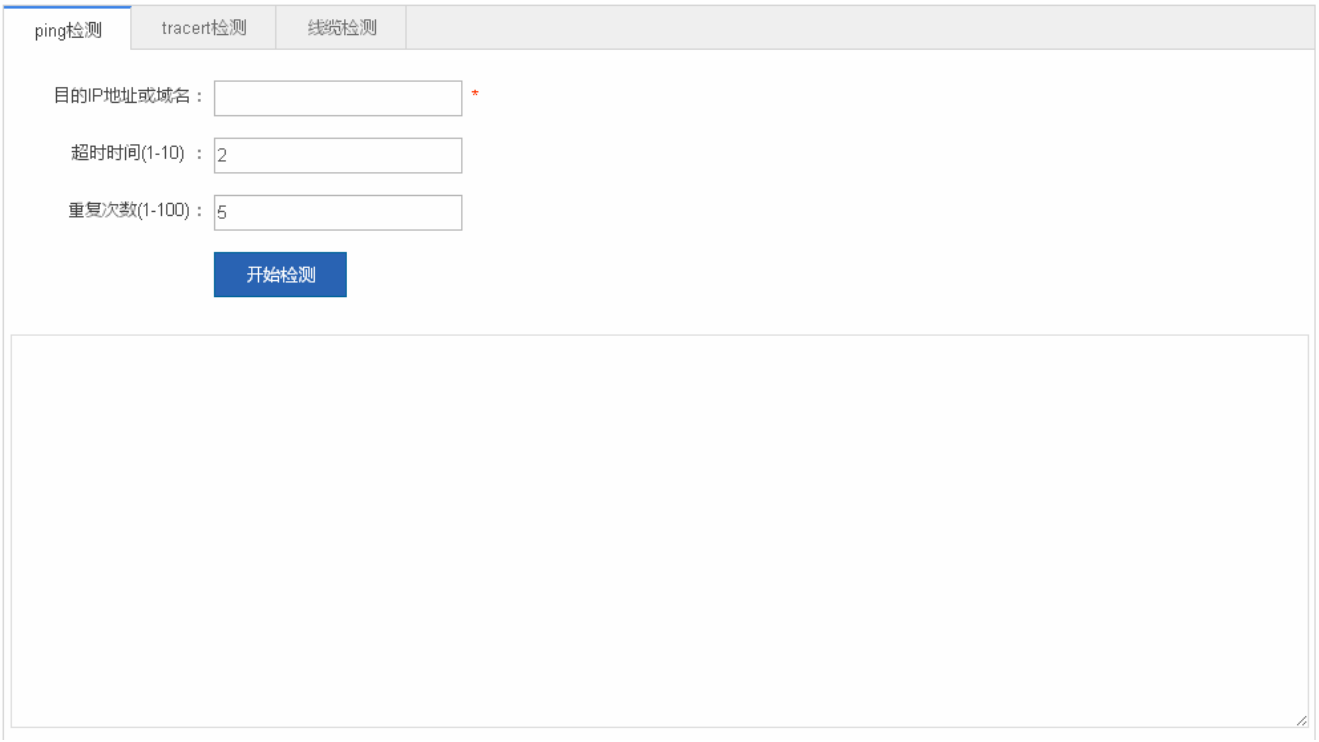
1.3.6.5

ping tracert

Ping

Ping

1-54 ping

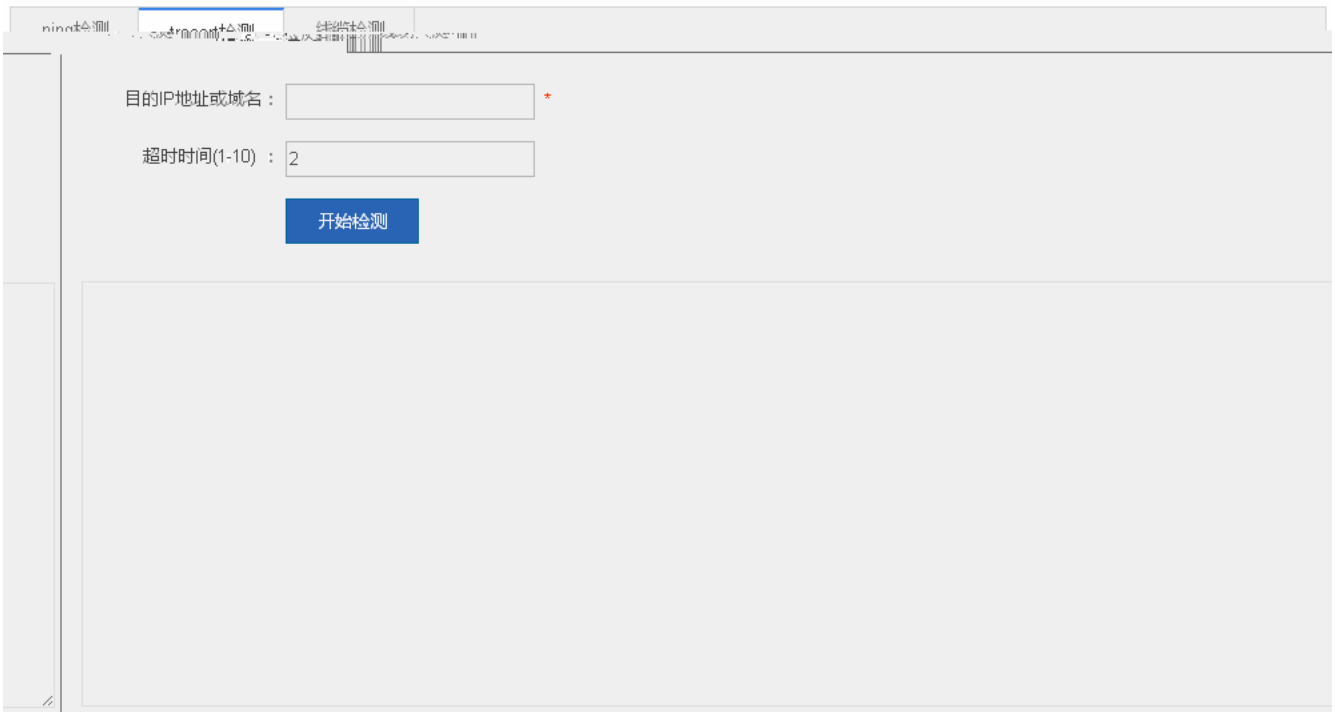


IP < >

tracert

tracert

1-55 tracert



ping IP < >