

WEB

RG-DDI

1

DDI_RGOS11.1(3)B2

V1.0

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- 1

- 1 <http://www.ruijie.com.cn/>
 - 1 <http://webchat.ruijie.com.cn>
 - 1 <http://www.ruijie.com.cn/service.aspx>
 - 7×24 4008-111-000
 - 1 <http://bbs.ruijie.com.cn/portal.php>
 - <http://www.ruijie.com.cn/service/know.aspx>
-

1 Web

1.1

Web

chrome

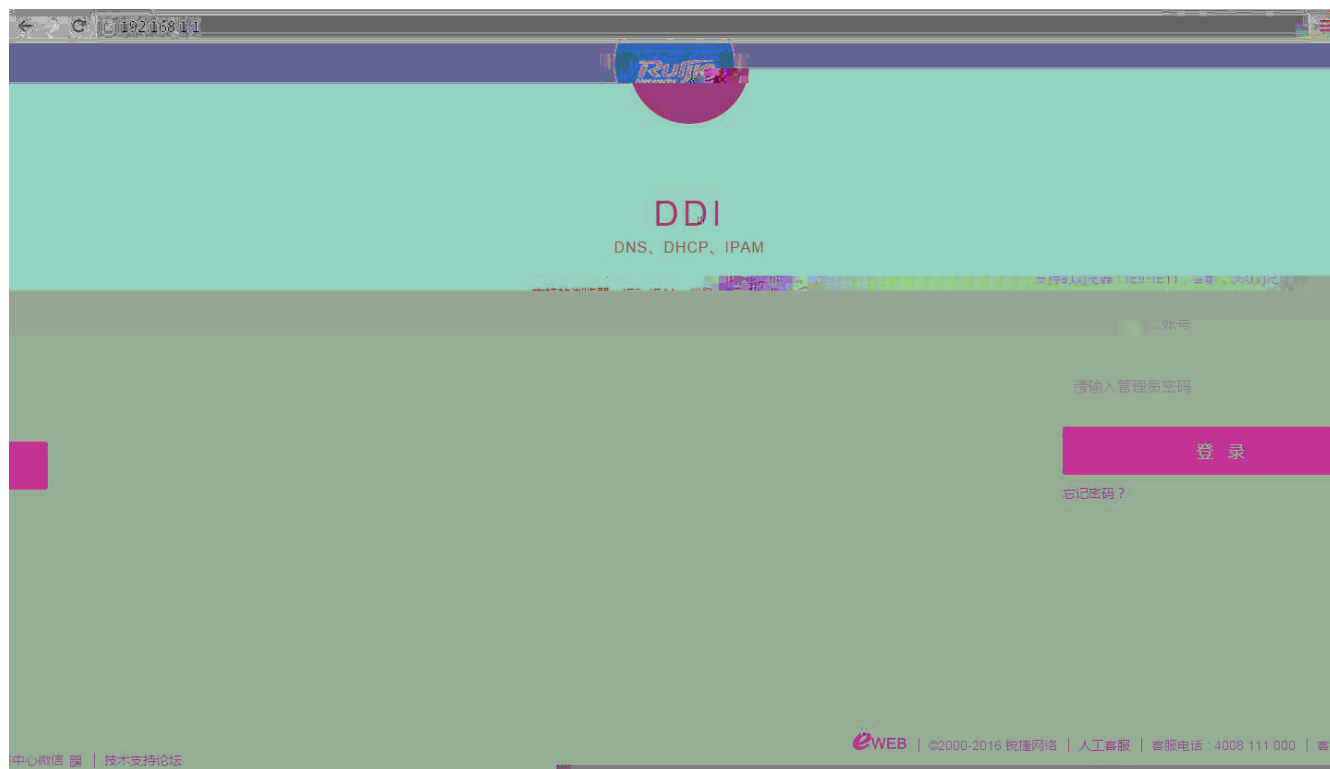
WEB

Web

DDI

DDI

1.2

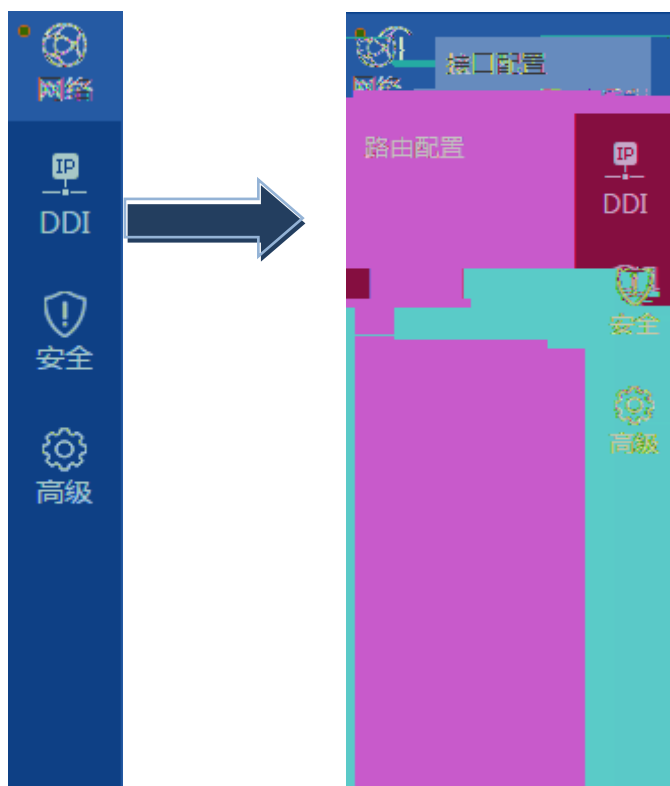


1.3.2.1



1.3.2.2





1.3.2.3

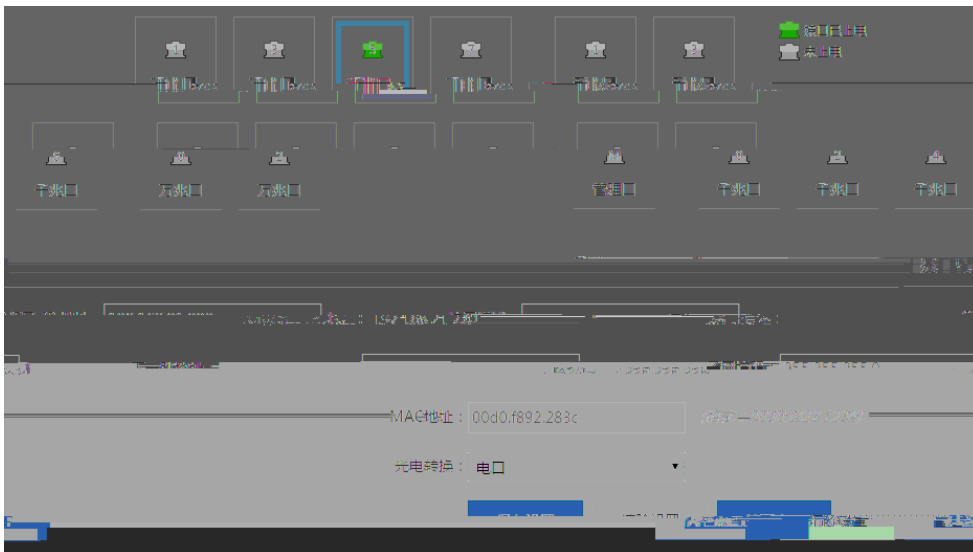
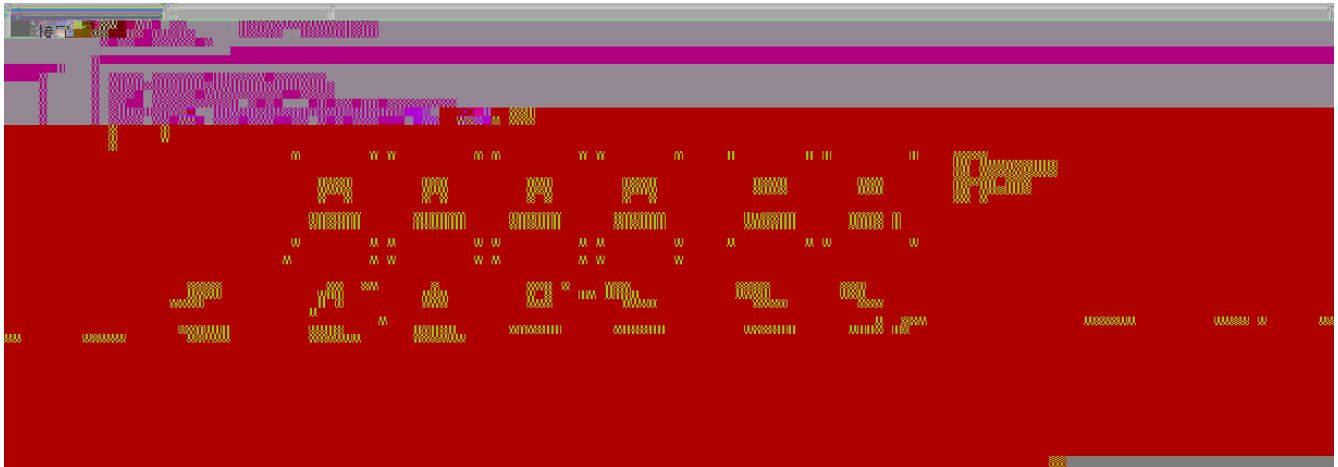
DDI

4

1.3.2.4

1.3.3

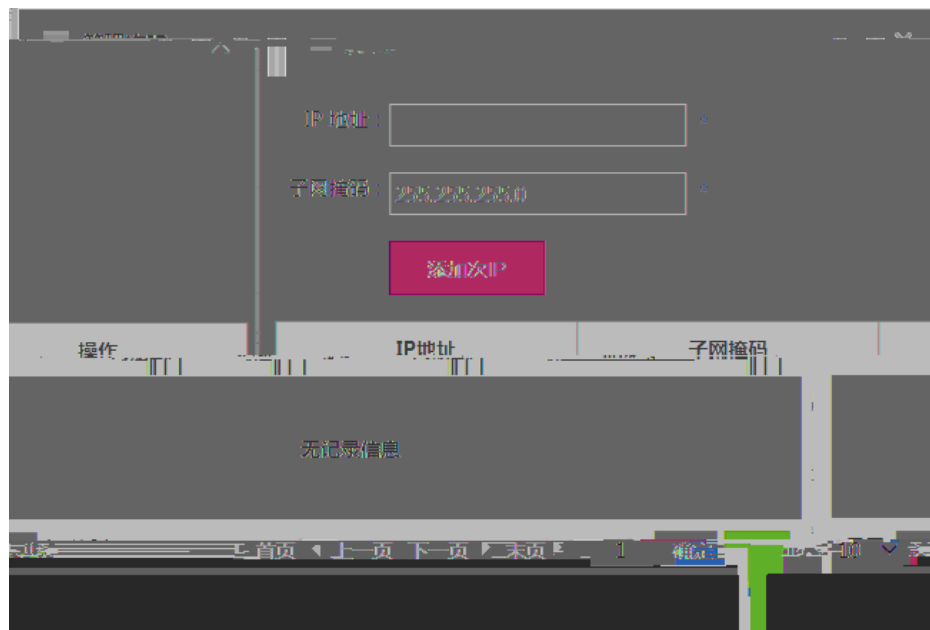
1.3.3.1



IP ip ip ip

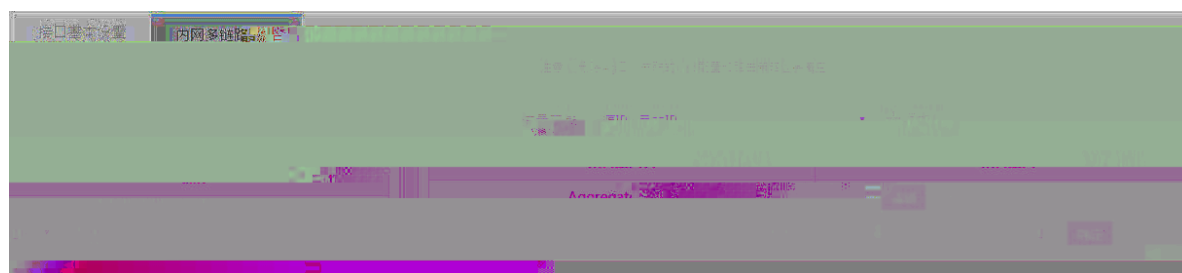
MAC

IP IP IP IP IP
IP



N

1.3.3.2



IP

添加内网多链路聚合

×

选择聚合口：

Ag1

聚合组1：

☐Gig0/0

☐Gig0/1

☐Gig0/2

☐Gig0/3

☐Gig0/4

☐Gig0/5

IP地址：

掩码：

开启NAT功能：

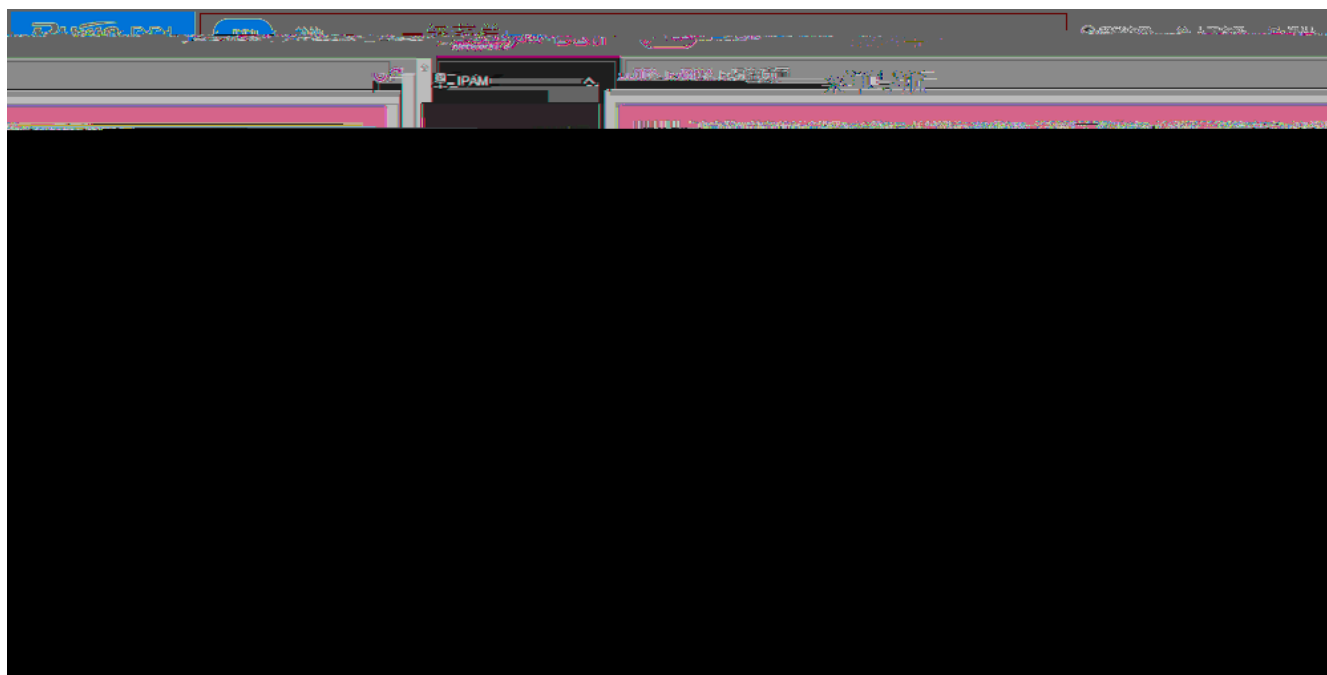
☒是 ☐否 高级NAT功能

确定

取消

1.3.4 IP 配置

DDI



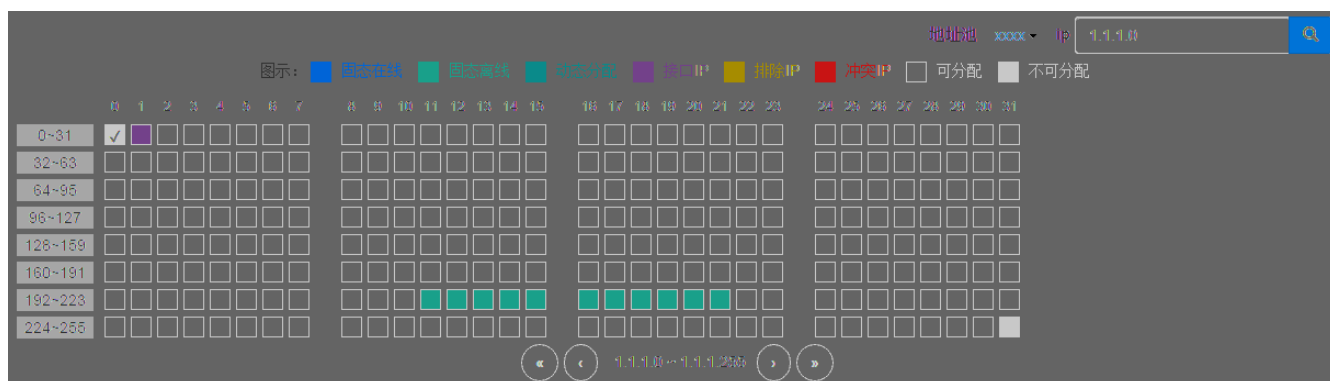
1.3.4.1.1 ipam NI

1.3.4.1.2 A: μ C

- 1.
- 2.

1.3.4.2 Ipam

1.3.4.2.1 Ipam 0

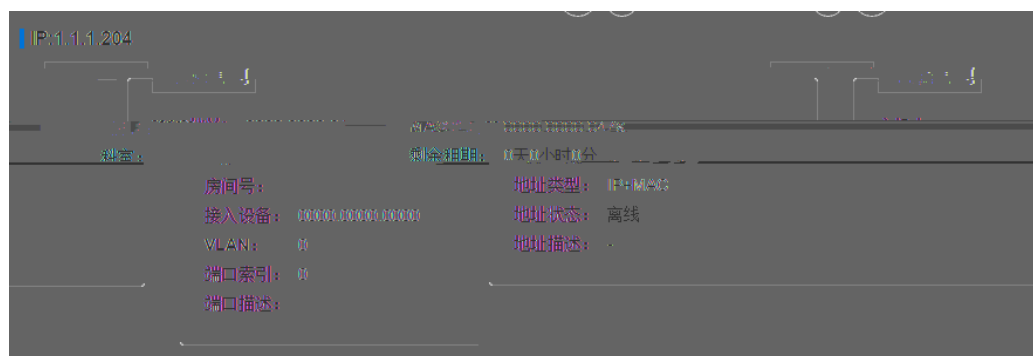


1.  ip ip ip

2.  ip

3.  ip ipam

4. ip



1.3.4.2.2 Ipam><

操作	MAC	IP	地址租期	接入设备	主机名	所有状态	所有绑定类型
	0000 0000 0000	0 0 0 0	0天0小时0分钟				

1.



2.



3.



IP

绑定 IP

绑定类型	单MAC
* MAC	MAC必填, af09.af09.af09
资产编号	资产编号
资产设备名	资产设备名
科室	科室
房间号	房间号
使用者	使用者
联系电话	联系电话
备注	备注

确定 重置

确定

IP

4.

5.

选择绑定类型

绑定类型

绑定

6.



7.

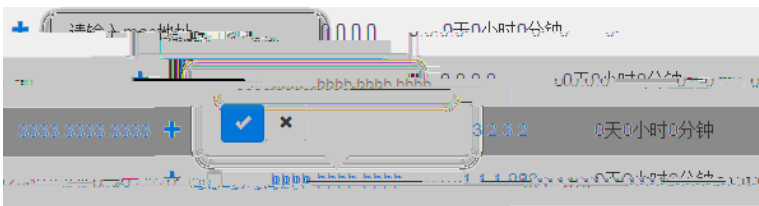
8.

9.



10.

11.



1.3.4.3

1.3.4.3.1



1.  DHCP DHCP
2. 

- 查看已解决的告警

1.3.4.3.3 IP 冲突

清除选中

清除所有

搜索

接入设备IP	接入设备MAC	VLAN号	端口号	操作	冲突IP	发生时间	结束时间
192.168.2.1	-	1002	4	清除	192.168.2.1	2018-08-01 10:10:10	2018-08-01 10:10:10
192.168.2.1	-	1001	7	清除	192.168.2.1	2018-08-01 10:10:10	2018-08-01 10:10:10
192.168.2.1	-	1001	2	清除	192.168.2.1	2018-08-01 10:10:10	2018-08-01 10:10:10

查看已解决的告警

搜索

清除

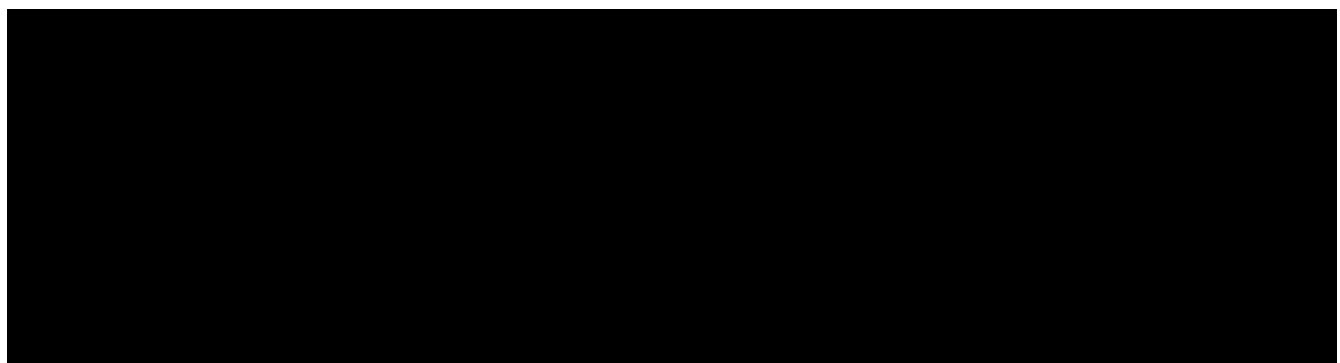
接入设备MAC	VLAN号	端口号	冲突IP	发生时间	结束时间	接入设备IP	接入设备MAC
192.168.2.1	1002	4	192.168.2.1	2018-08-01 10:10:10	2018-08-01 10:10:10	192.168.2.1	192.168.2.1
192.168.2.1	1001	7	192.168.2.1	2018-08-01 10:10:10	2018-08-01 10:10:10	192.168.2.1	192.168.2.1
192.168.2.1	1001	2	192.168.2.1	2018-08-01 10:10:10	2018-08-01 10:10:10	192.168.2.1	192.168.2.1

1.

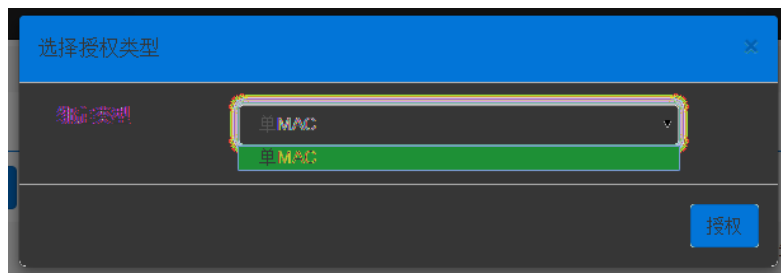


2. 查看已解决的告警 / 清除

1.3.4.3.4 其他



1.



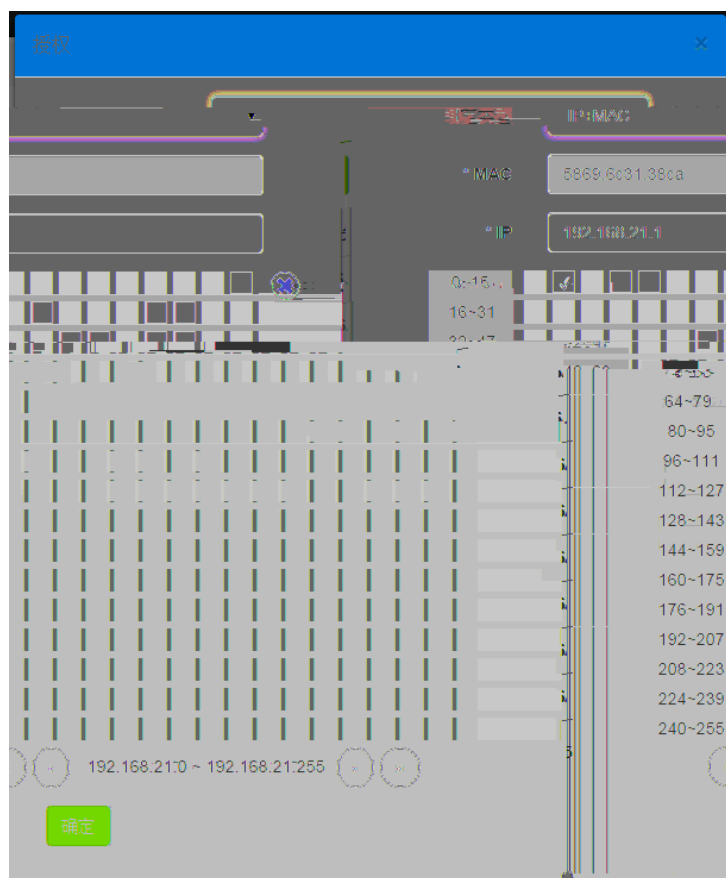
2.

IP

ip

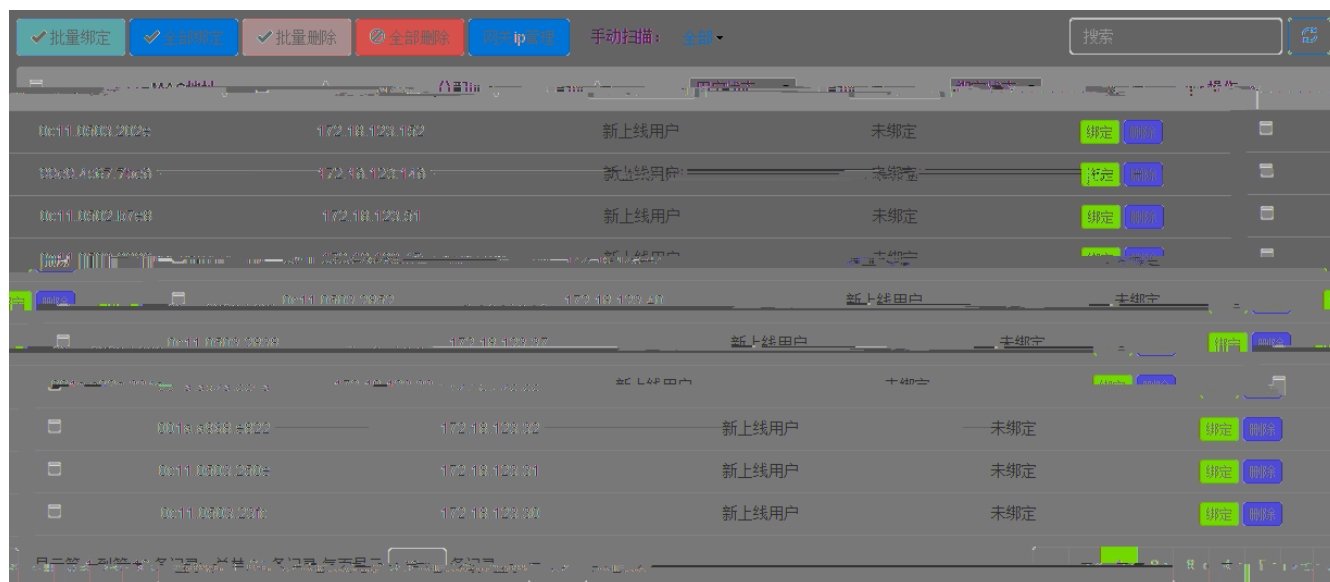
ip

IP

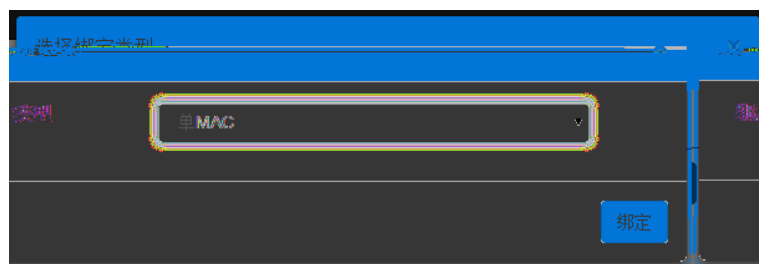


3.

1.3.4.3.5 批量绑定



1.

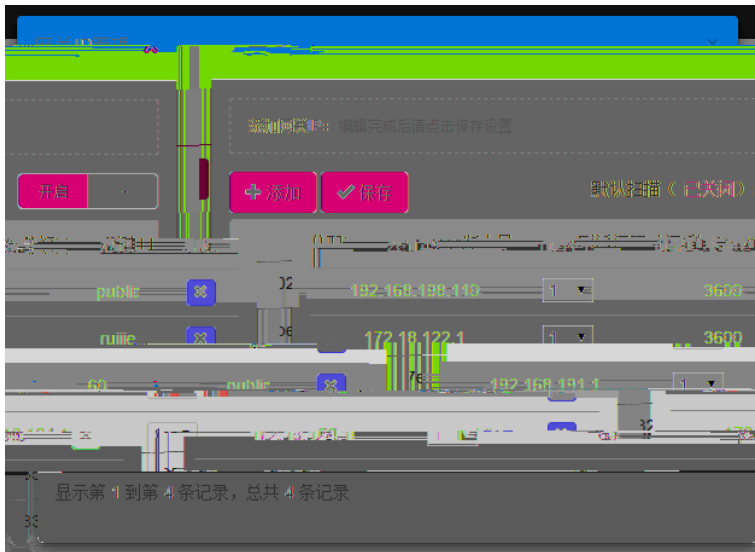


2.

ipam

3.

IP



1)



2)

3)



4)

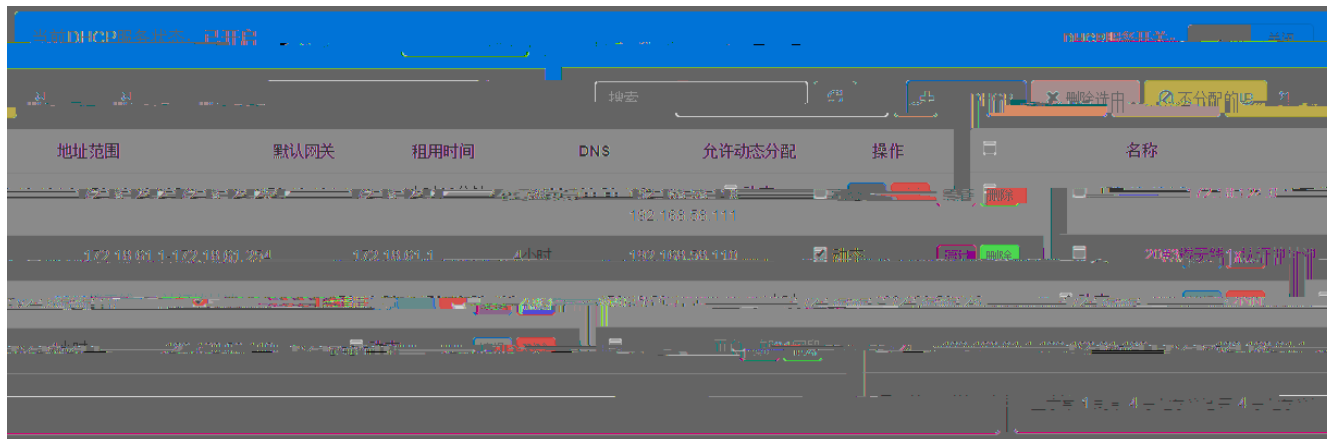


ip

4.

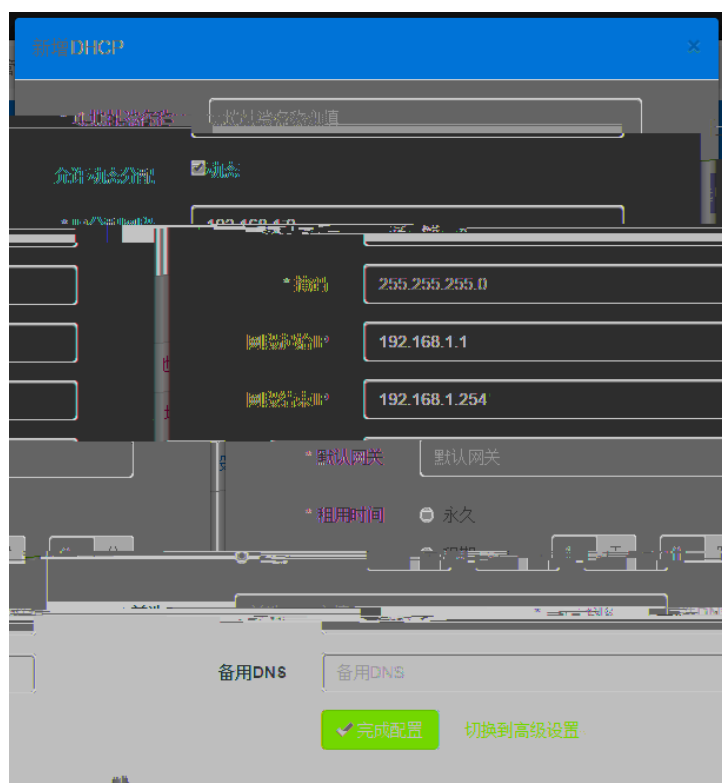
1.3.5 DHCP

1.3.5.1 DHCP



1.

2.



1)



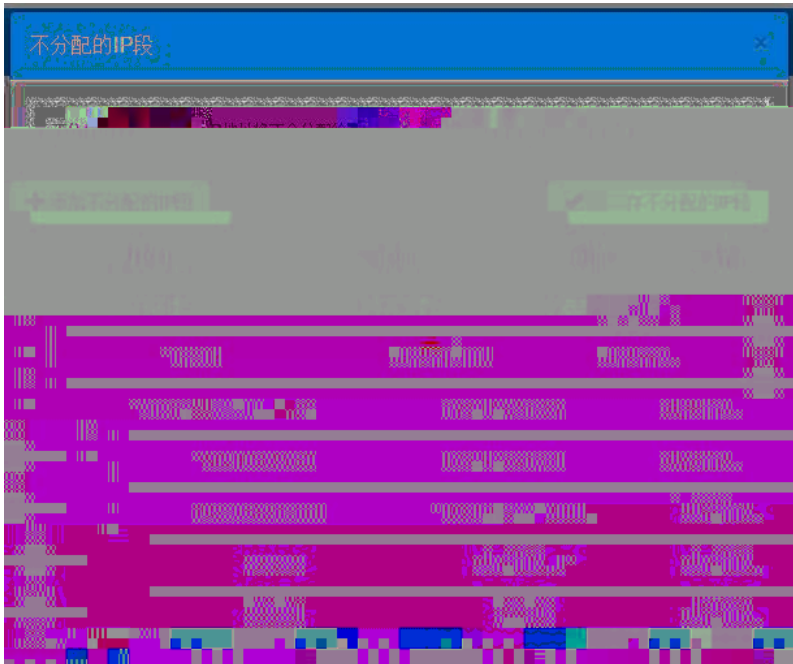
2)



option 43/138

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3.



1)



2)



4.

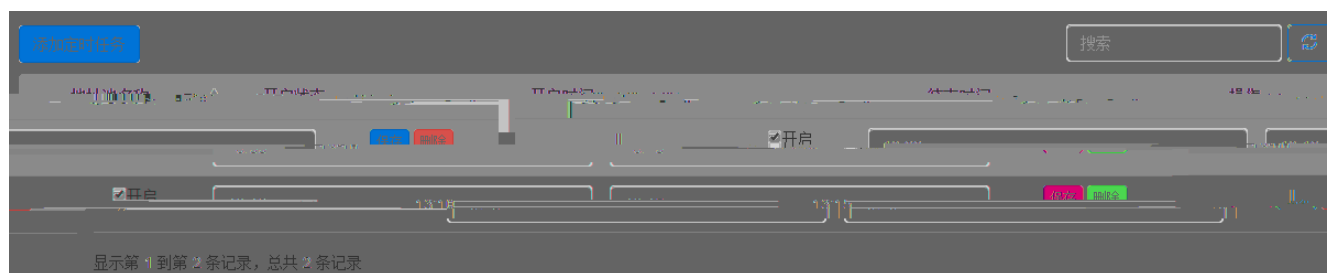
ipam

5.

6.

N

1.3.5.2 启动设备

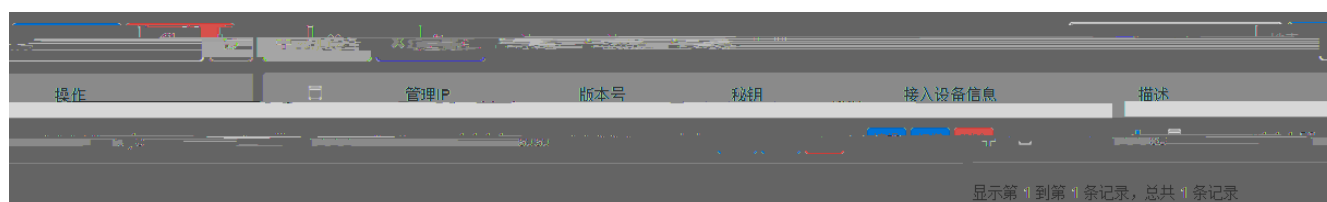


1.



2.

1.3.5.3



1.

The image shows a web form interface with a blue header bar. The form has a dark gray background. It includes the following elements:

- A label "管理IP" (Management IP) next to a text input field.
- A label "版本号" (Version Number) next to a text input field containing the value "1".
- A file upload area with a "选择文件" (Select File) button and a "上传" (Upload) button.
- A "确认提交" (Confirm Submit) button with a green checkmark icon.

2.

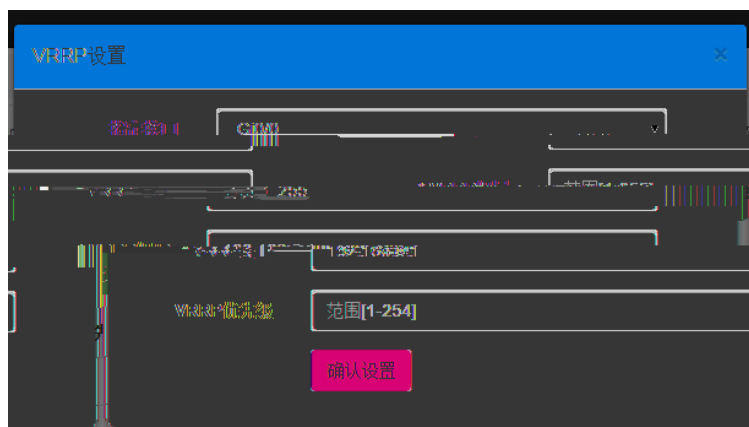
3.

1.3.5.5 VRRP

VRRP优先级	操作	VRRP组号	接口	VRRP组IP
100	编辑 删除	2	GigabitEthernet0/0/24	192.168.1.1

显示第 1 到第 1 条记录，总共 1 条记录

1.



2.

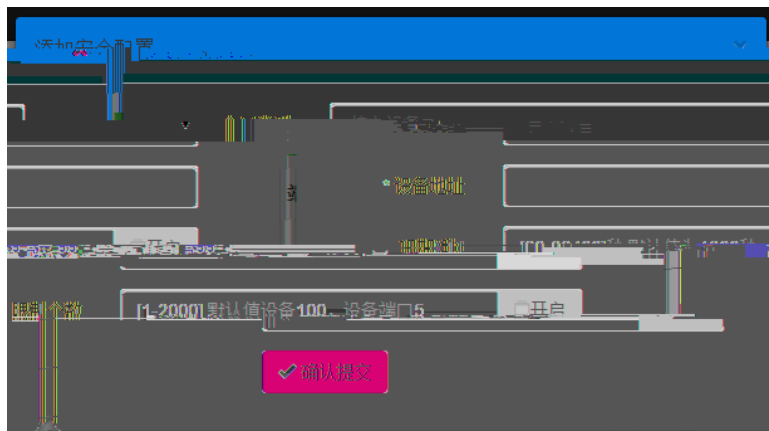
vrrp

1.3.5.6 DHCP

接入设备	端口索引	端口描述	VLAN	租期	限制个数	操作
添加设备	1.1.1.1/24			0小时30分钟0秒 - 开启	100 - 开启	编辑 删除 添加端口
1.1.1.1/24	1.1.1.1/24			0小时30分钟0秒 - 开启	100 - 开启	编辑 删除 添加端口
1.1.1.1/24	1.1.1.1/24		2	0小时30分钟0秒 - 开启	100 - 开启	编辑 删除 添加端口
1.1.1.1/24	1.1.1.1/24		3	0小时30分钟0秒 - 开启	100 - 开启	编辑 删除 添加端口
1.1.1.1/24	1.1.1.1/24		4	0小时30分钟0秒 - 开启	100 - 开启	编辑 删除 添加端口
1.1.1.1/24	1.1.1.1/24		5	0小时30分钟0秒 - 开启	100 - 开启	编辑 删除 添加端口
1.1.1.1/24	1.1.1.1/24		6	0小时30分钟0秒 - 开启	100 - 开启	编辑 删除 添加端口

显示第 1 到第 7 条记录，总共 7 条记录

1.



+ +vlan

2. vlan



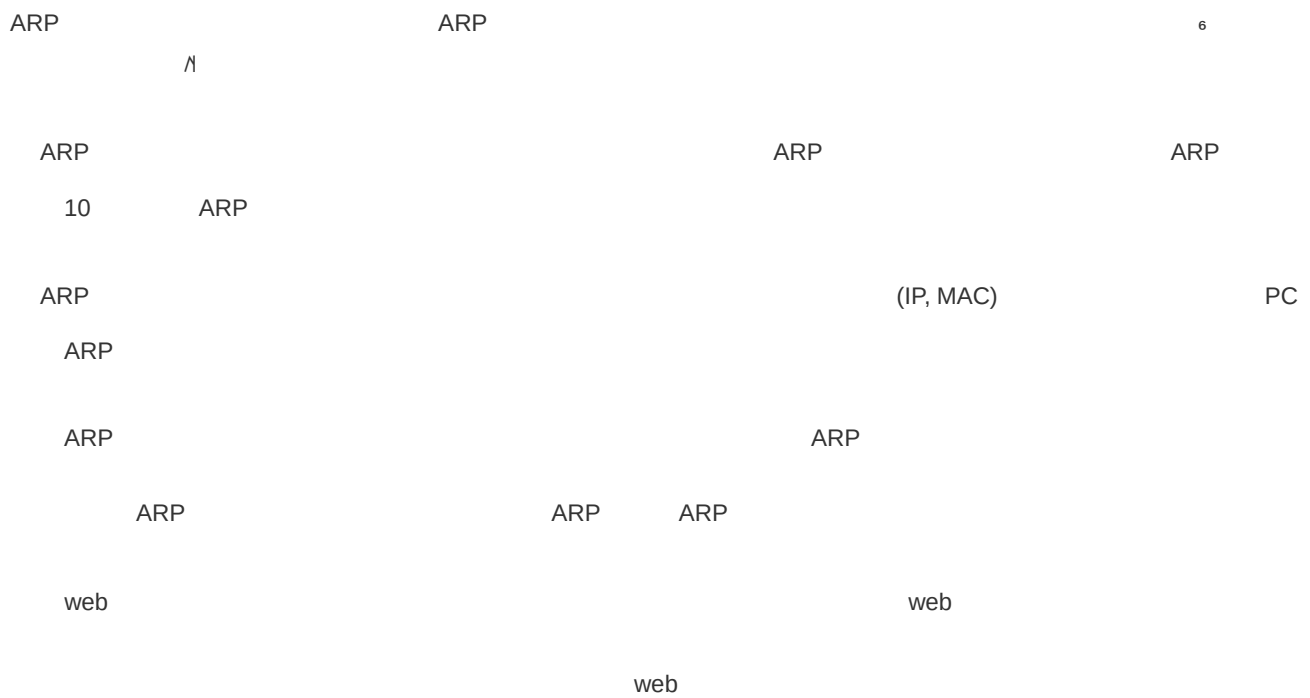
1)

2)

3.



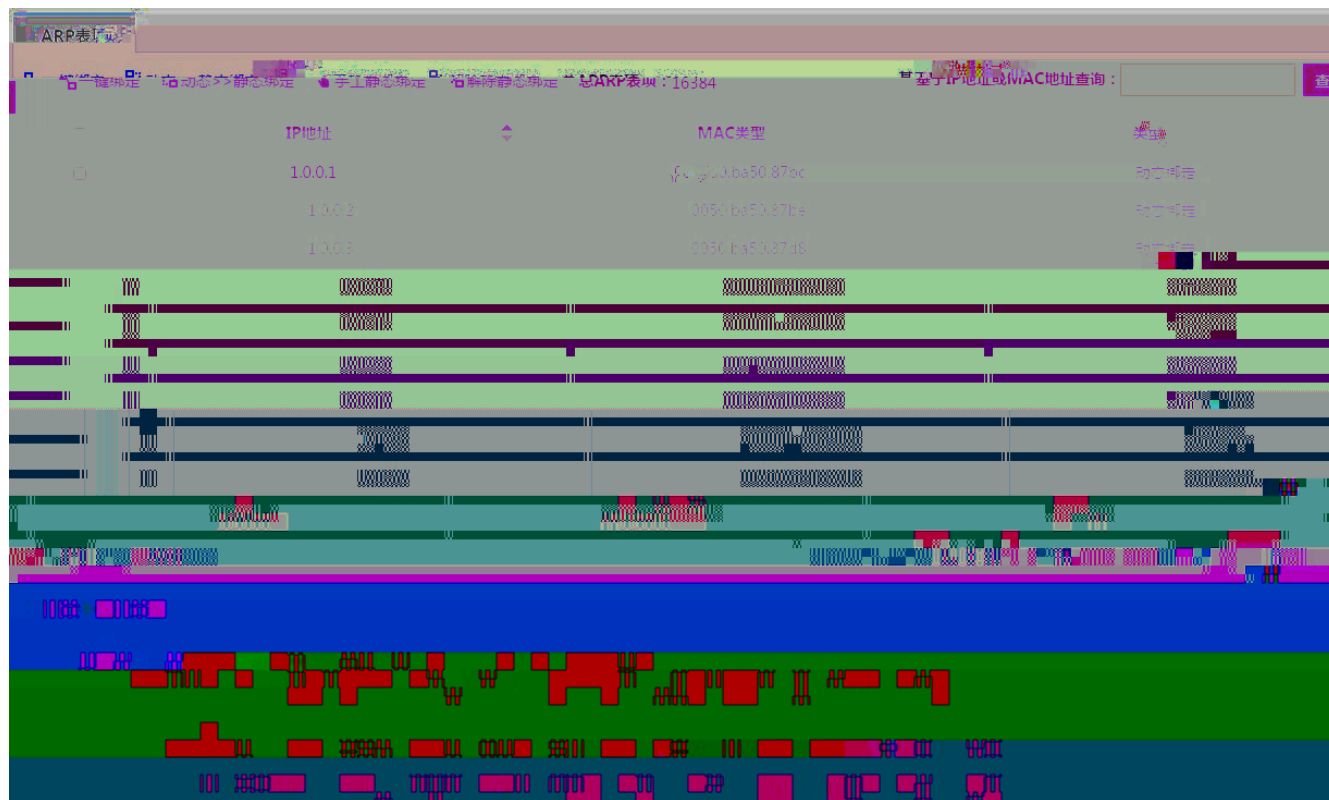
1. ARP



IP

Ip

1.3.6.2 ARP



1. IP/MAC IP/MAC



IP MAC

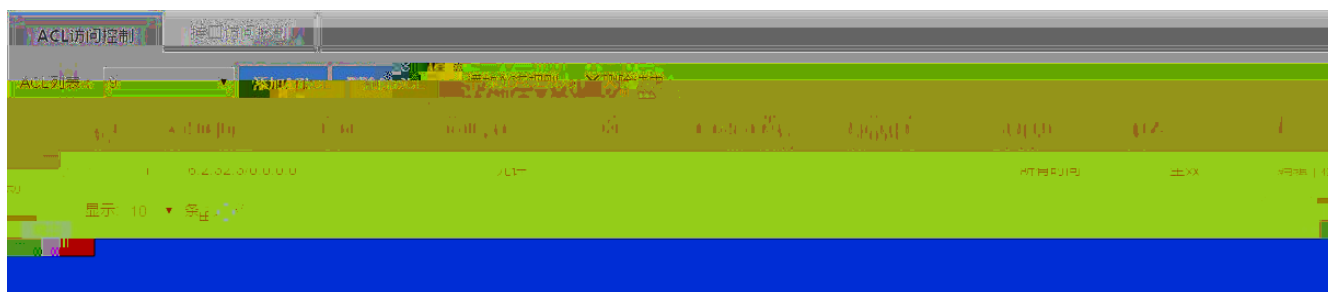
ARP 1

ARP ARP

1.3.6.3 配置

1.3.6.3.1 ACL配置

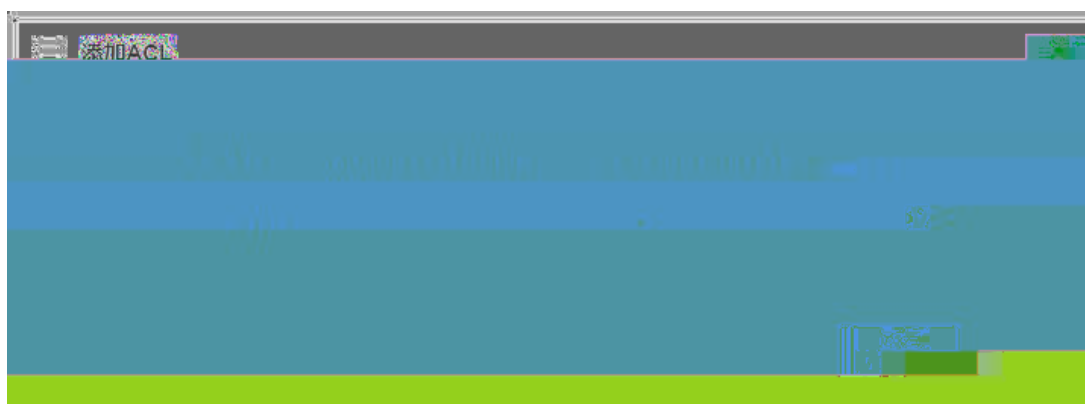
ACL 1



1. 配置ACL

ACL ACL ACL ACL 1

ACL



2. 配置ACL

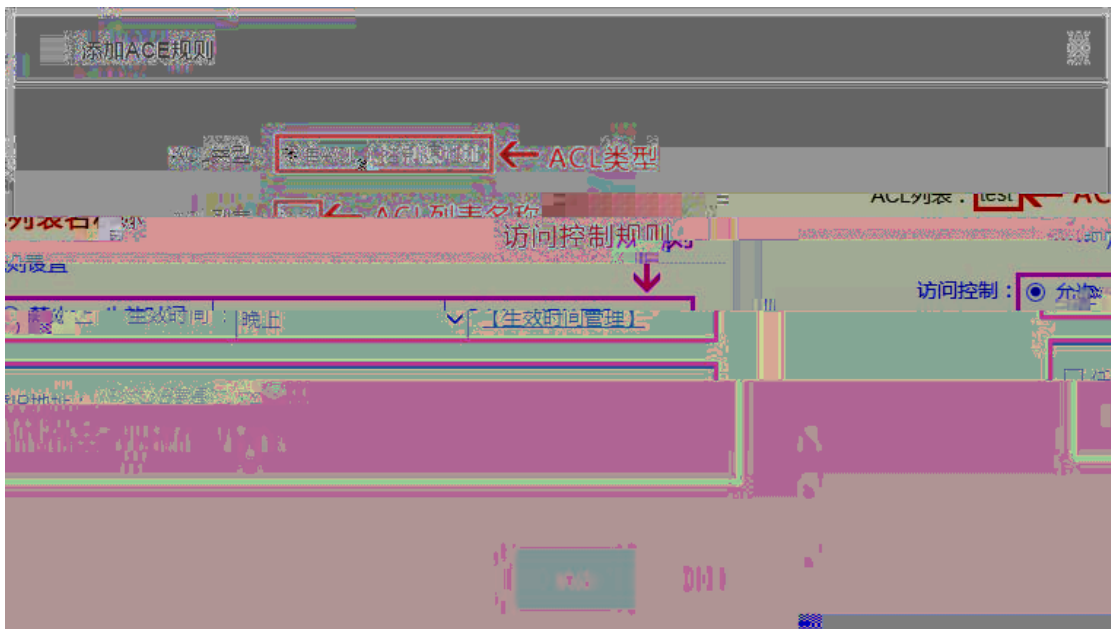
ACL ACL

ACL α

β

IP

ACL





ACL

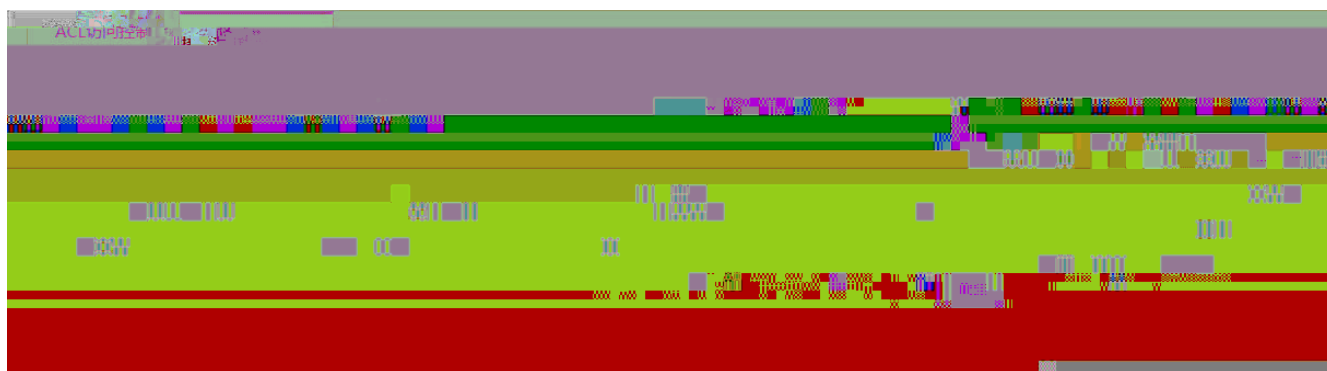


ACL



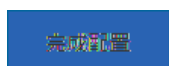
ACL

1.3.6.3.2 y · A“KÂ {



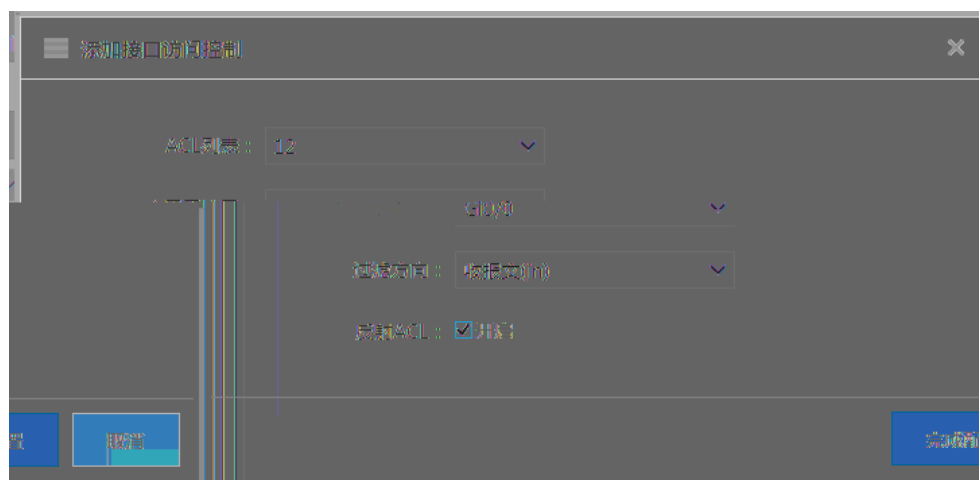
ACL

in or out



ACL

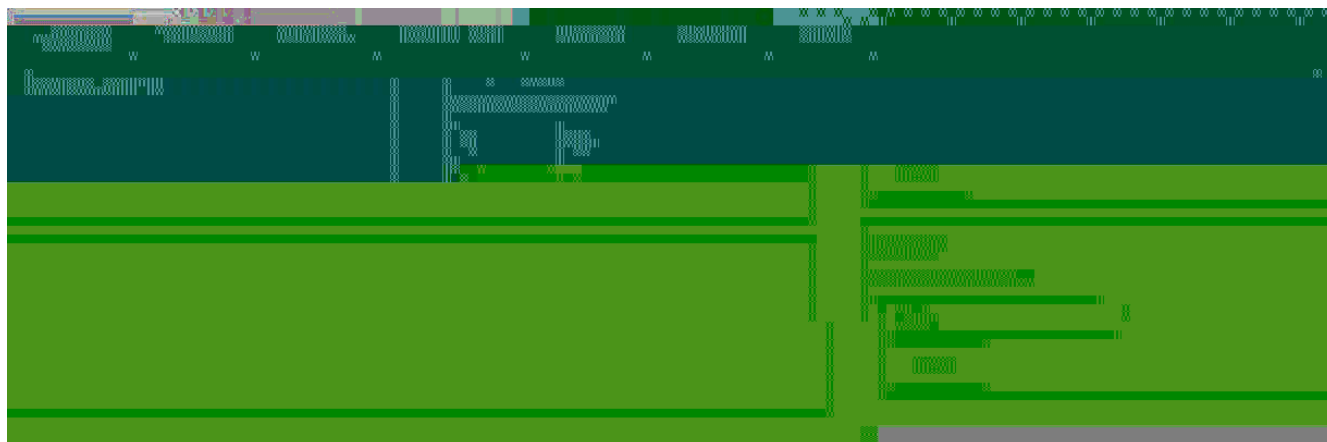
ACL



1.3.7 ▾

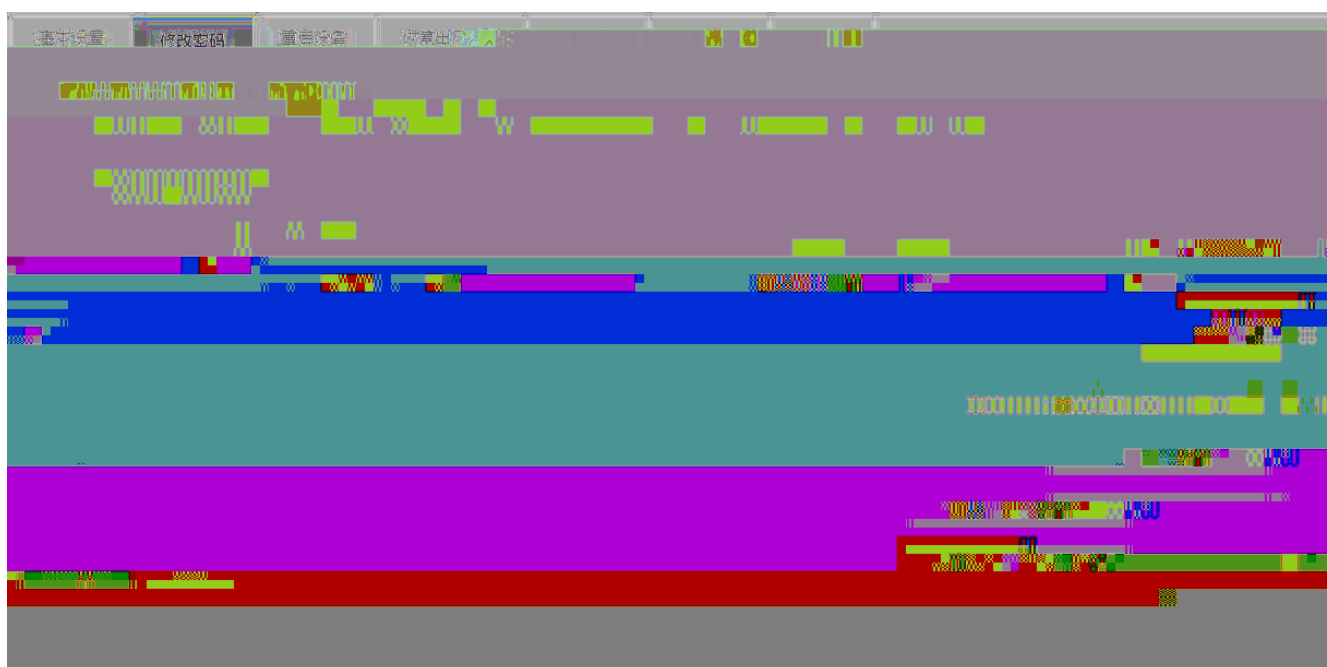
1.3.7.1

1.3.7.1.1 ♂ A'5B



web

1.3.7.1.2 ♀ š-Œ

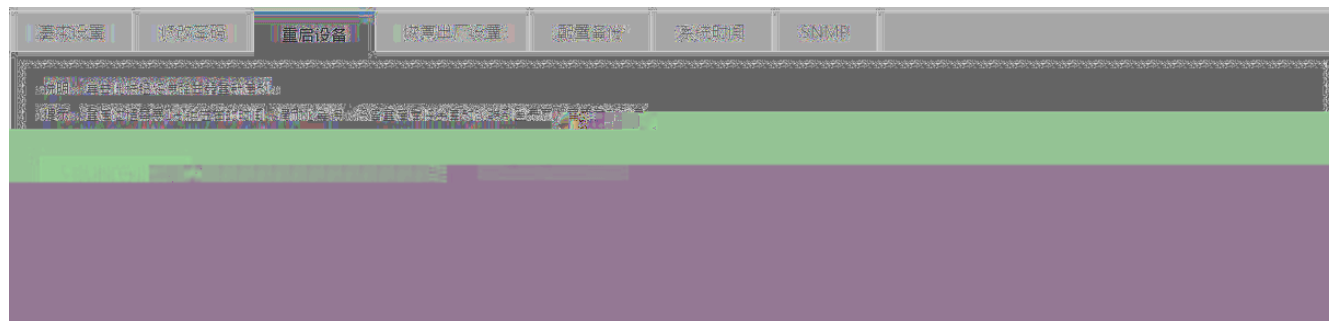


Web	WEB	admin
	admin	

Telnet	Telnet
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1.3.7.1.3 G_i A' Ū

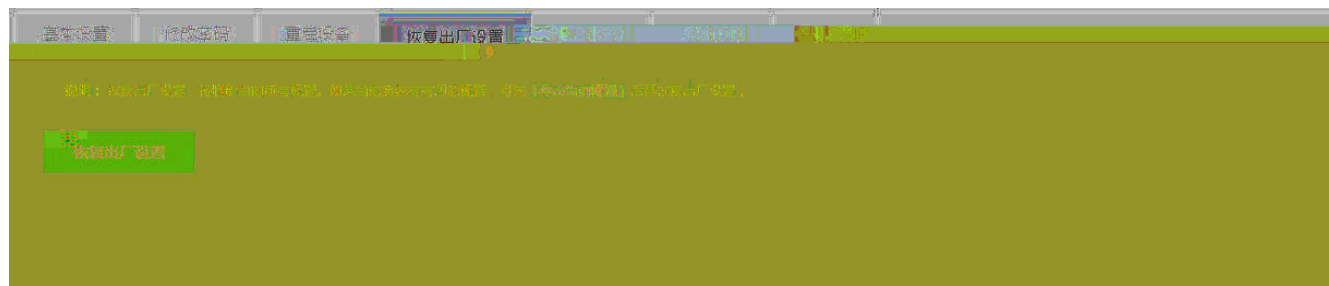


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1.3.7.1.4 6 á Î VA'5B



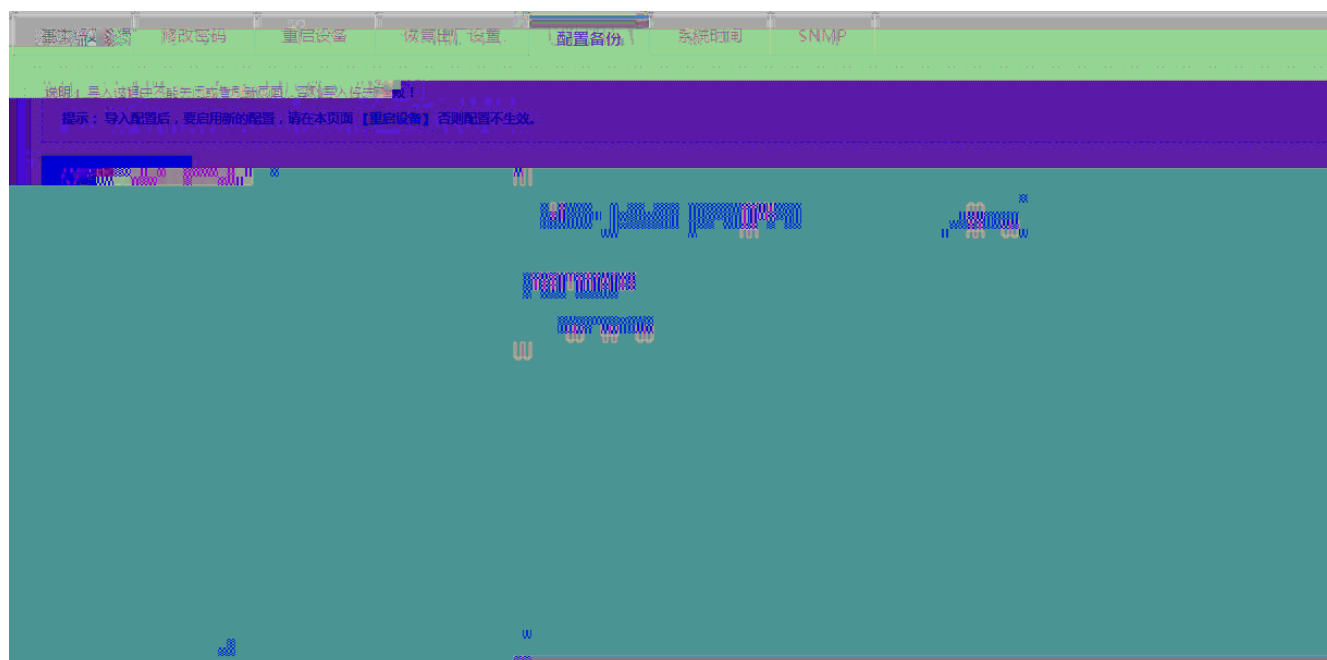
“

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1.3.7.1.5 G!5B Ô Ñ



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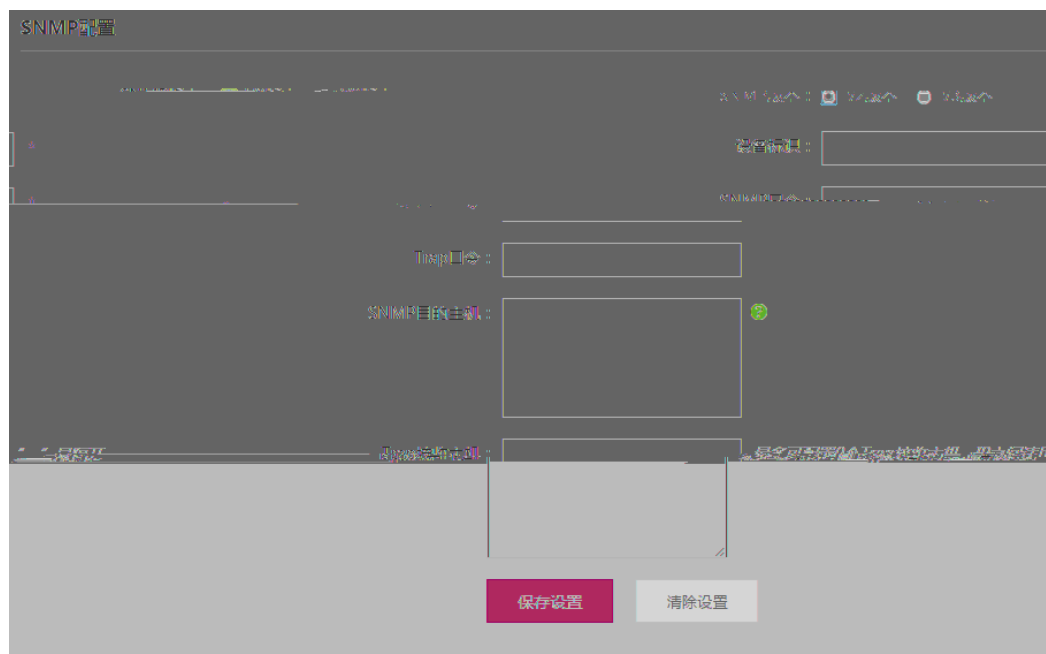


1.3.7.1.6 2İ4³ ÊKÈ



“ Internet ” DNS “ DNS ” DNS

1.3.7.1.7 SNMP



SNMP

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SNMP

Λ

1. SMNP V2 V3 V2
2. SMNP
3. SNMP
4. Trap
5. Trap 10
V3

SNMP配置

SNMP版本: ☐ V2版本 ☒ V3版本

SNMP用户:

用户名:

密码:

Trap端口:

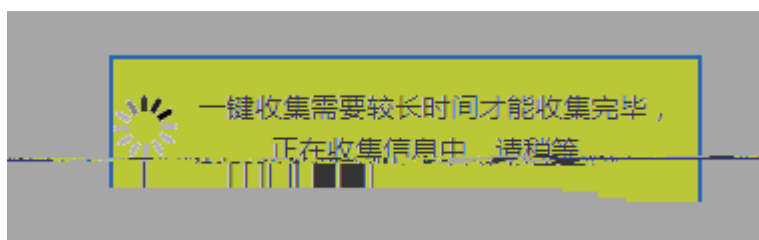
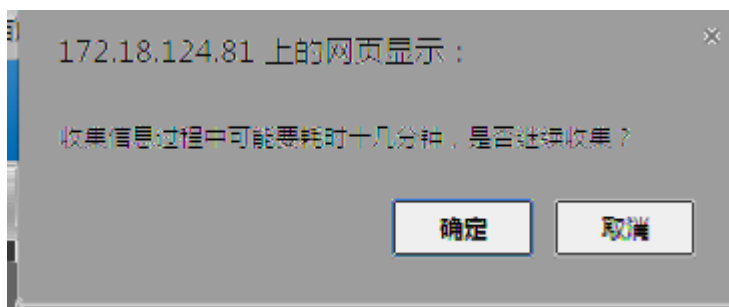
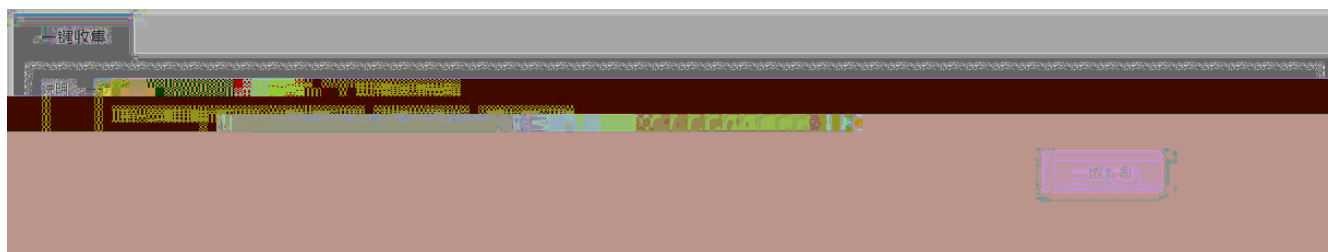
SNMP目标主机:

Trap接收主机:

最多可配置9个Trap接收主机，如之间请跟“ ”分隔开

V3

SMNP

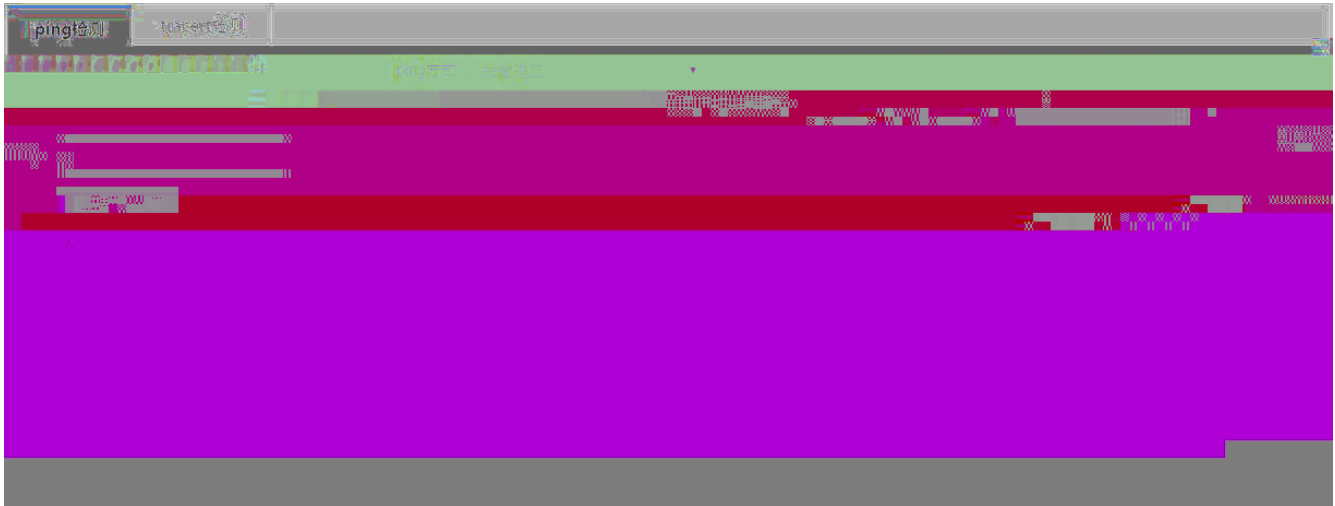


tech_vsd0_20150727172504.tar.gz

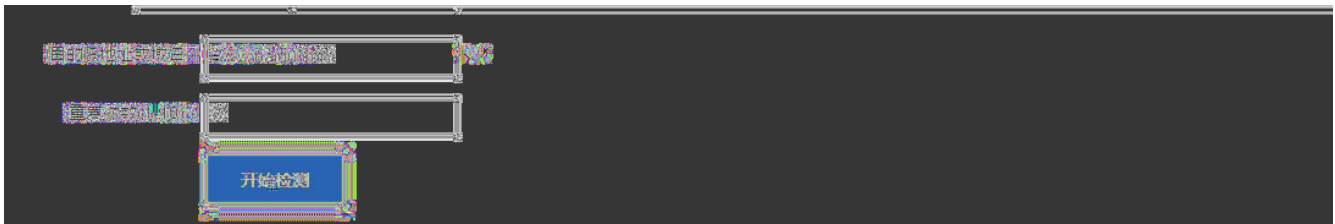
1.3.7.4

ping

tracert



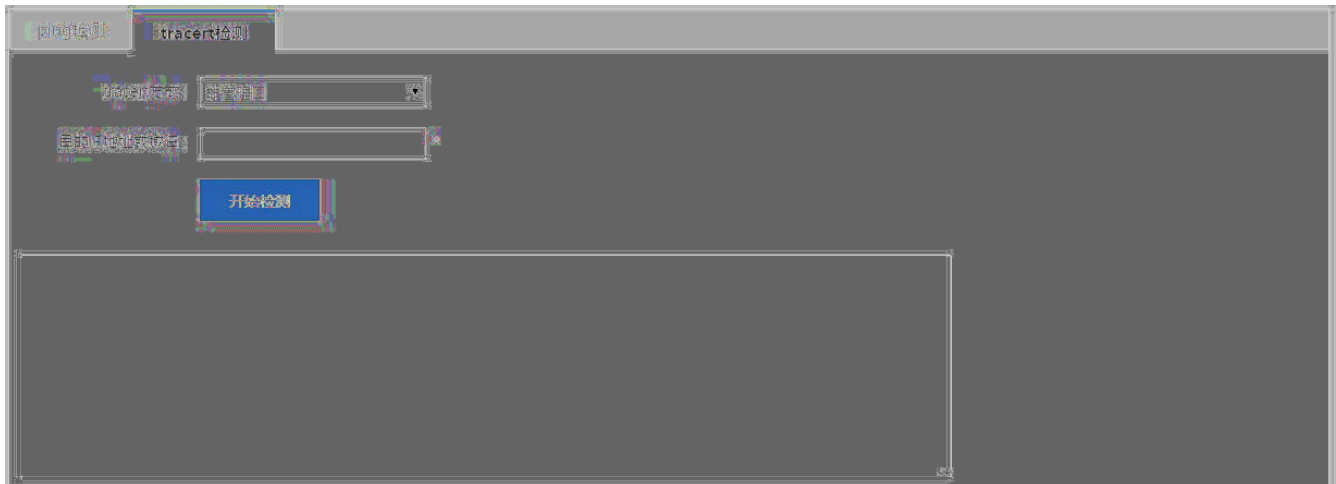
Ping



“ IP ”



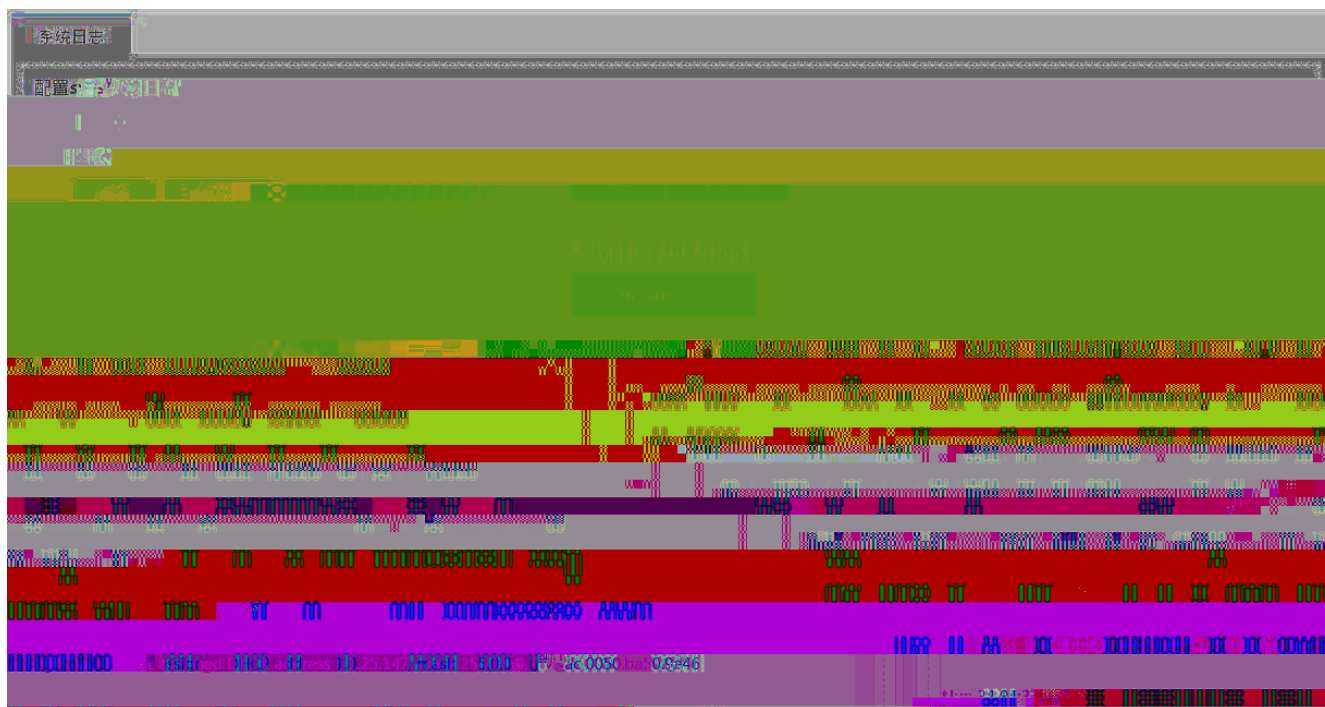
tracert



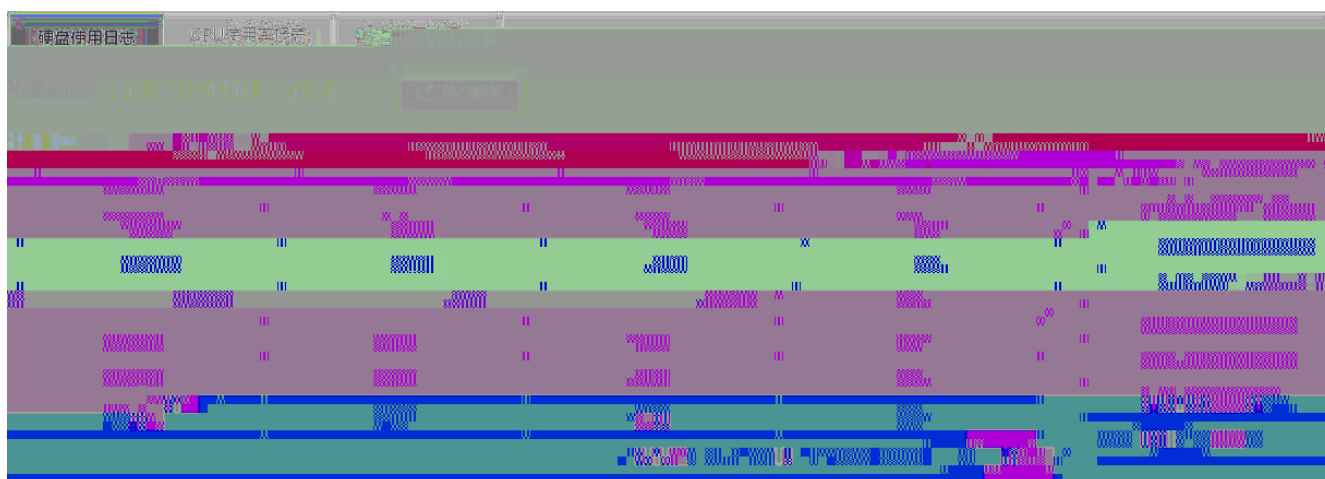
“ IP ” tracert



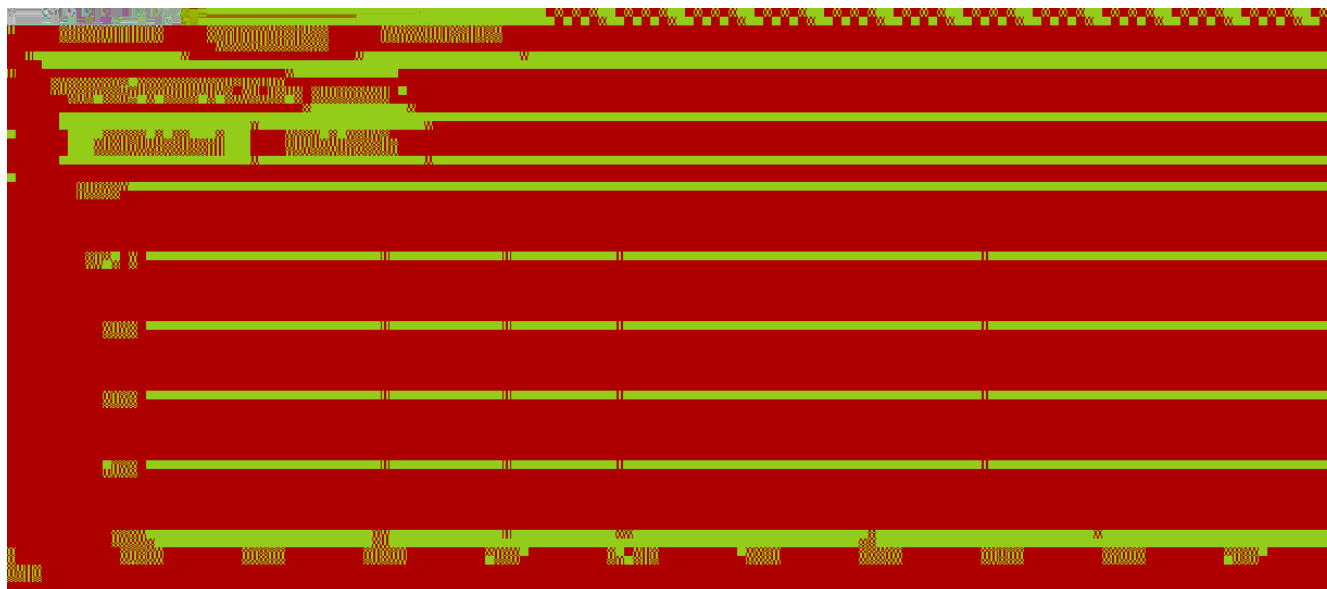
1.3.7.5



1.3.7.6 b

1.3.7.6.1 .@,¬ S*ü¹«

1.3.7.6.2 CPU S*ü)[y><



CPU

1.3.7.6.3 Y , S*ü)[y><

