

residue

PI 1000 1 1000

A

OFF

SATA

Bypass

WEB

RG0DDI

DDI_RGOS11.1(3)B2

V413

copyright © 2016



1 Web

1.1

Web

chrome

WEB

Web

DDI

DDI

1.2



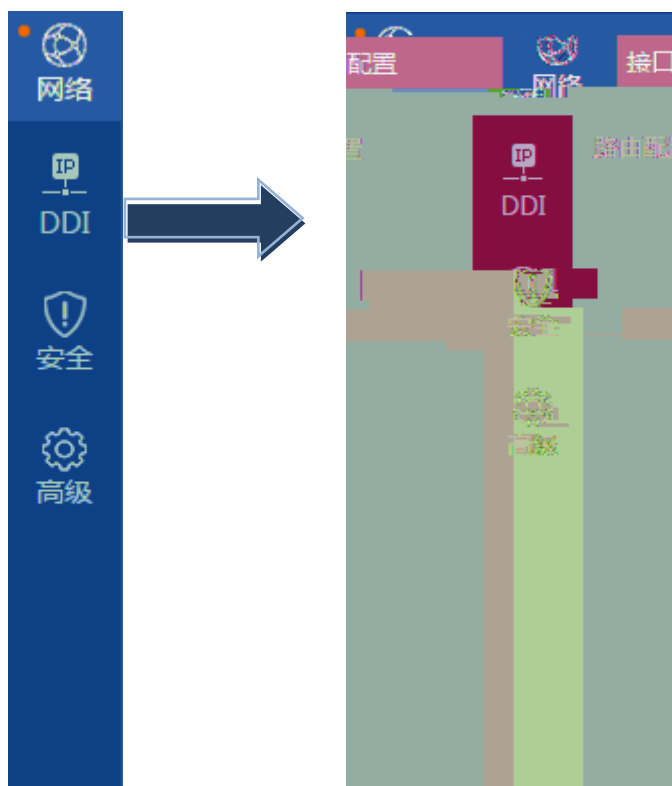
1.3.2.1



Web

1.3.2.2





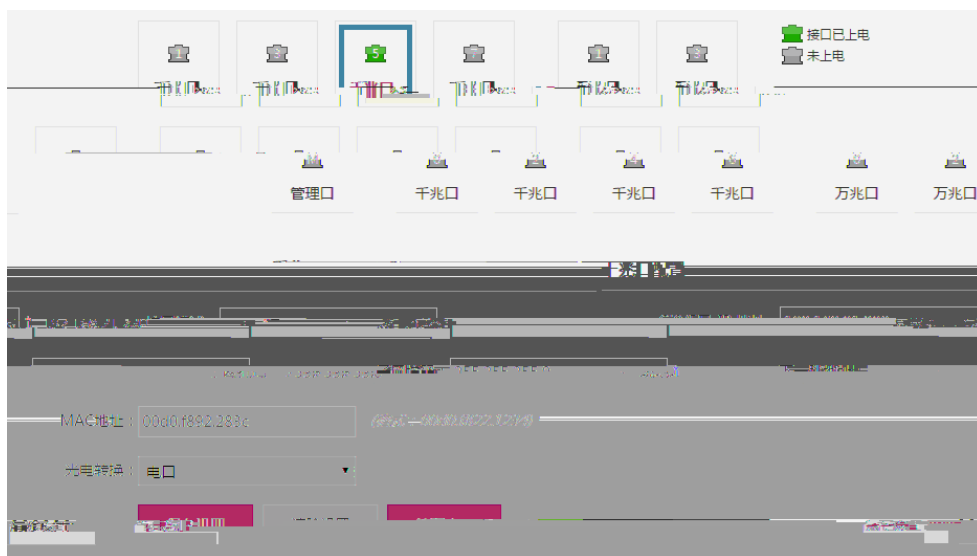
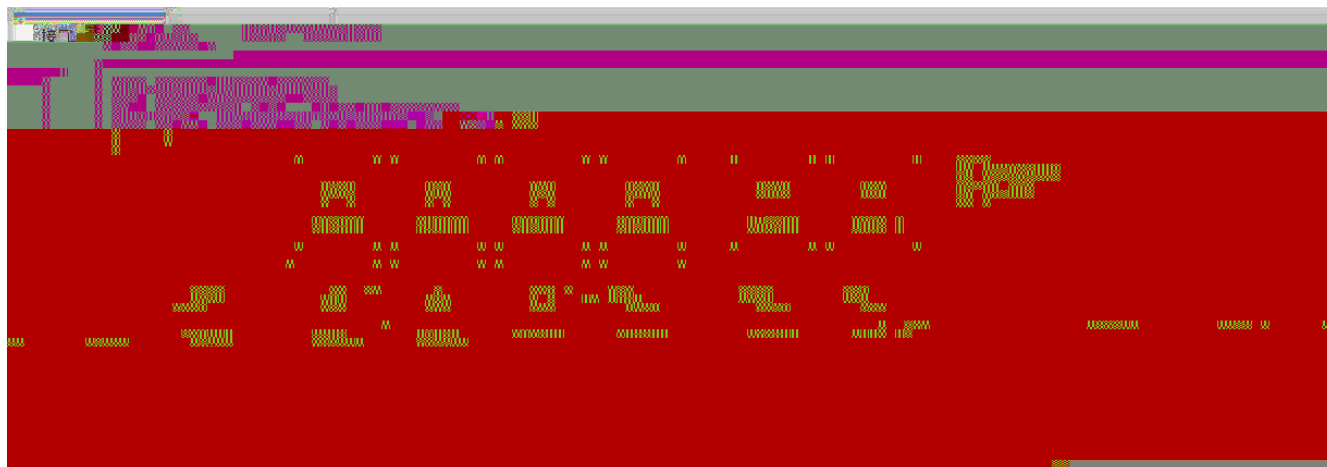
1.3.2.3

DDI

1.3.2.4

1.3.3

1.3.3.1



IP

ip

ip

ip

MAC

IP

IP

IP

IP

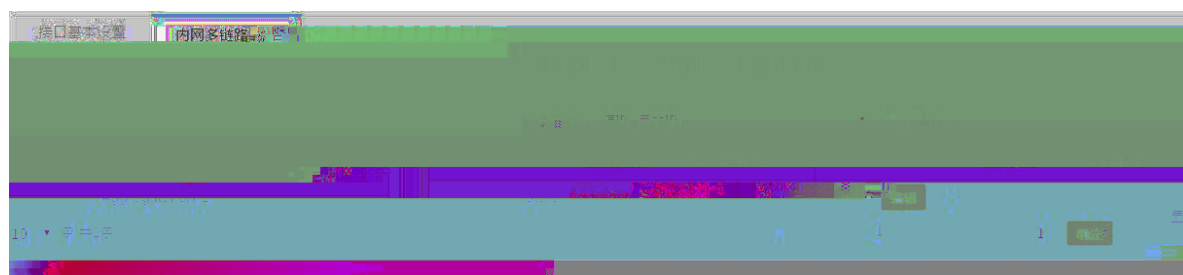
IP

IP

The screenshot shows a web form for adding a secondary IP address. It includes two input fields: 'IP 地址' (IP Address) and '子网掩码' (Subnet Mask). The '子网掩码' field is pre-filled with '255.255.255.0'. Below the fields is a green button labeled '添加次IP' (Add Secondary IP). At the bottom, there is a table with columns for '掩码' (Mask), '操作' (Action), 'IP地址' (IP Address), and '子网' (Subnet). The table is currently empty, displaying the text '无记录信息' (No record information). Navigation buttons like '上一步' (Previous Step), '下一步' (Next Step), and '确定' (Confirm) are visible at the bottom right.

掩码	操作	IP地址	子网
无记录信息			

1.3.3.2



IP

添加内网多链路聚合

×

选择聚合口：

Ag1

聚合接口：☐Gi0/0 ☐Gi0/1 ☐Gi0/2 ☐Gi0/3 ☐Gi0/4 ☐Gi0/5

IP地址：

*

掩码：

*

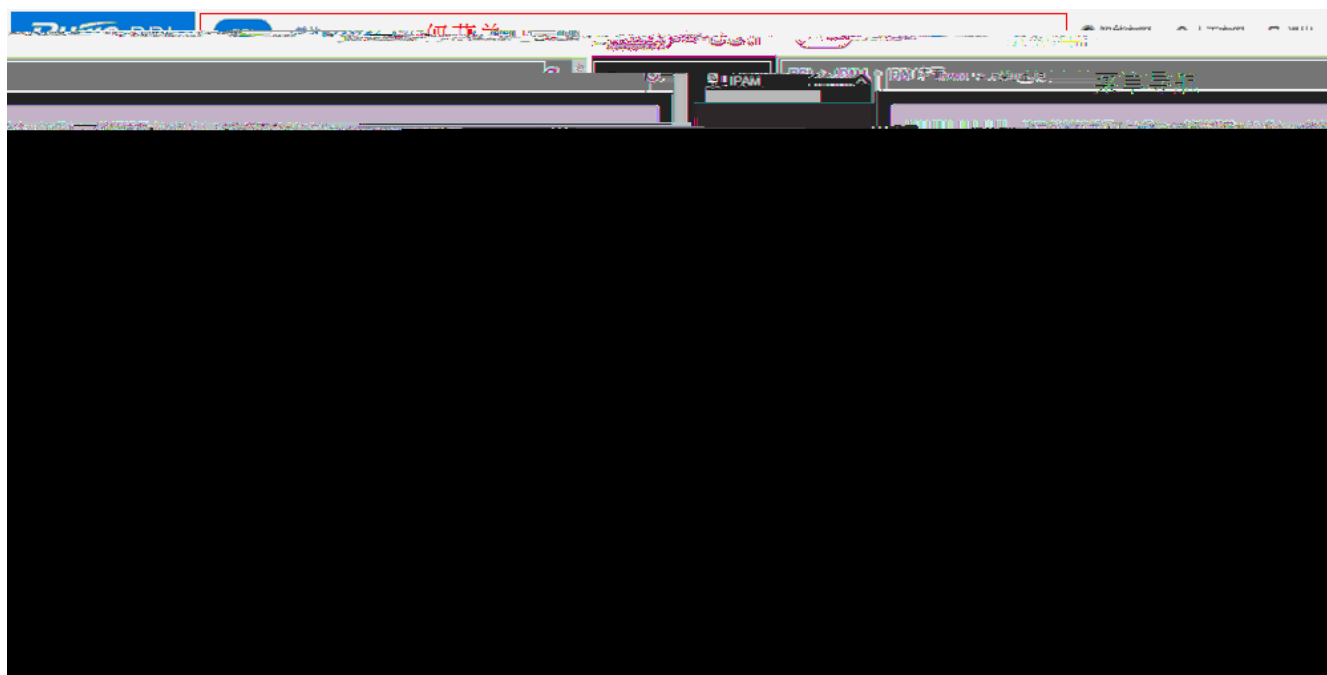
开启NAT配置：☒勾选开启线路NAT功能

确定

取消

1.3.4 IP

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

IP: 1.1.1.204

科室: 剩余租期: 0天0小时0分

房间号: 地址类型: IP+MAC

接入设备: 0000.0000.0000 地址状态: 离线

VLAN: 0 地址描述: -

端口索引: 0

端口描述:

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 8600 5483	0.0.0.0	0天0小时0分钟				

1.



2.



3.



IP

分配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.

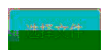
5.

选择绑定类型

绑定类型

绑定

6.



7.

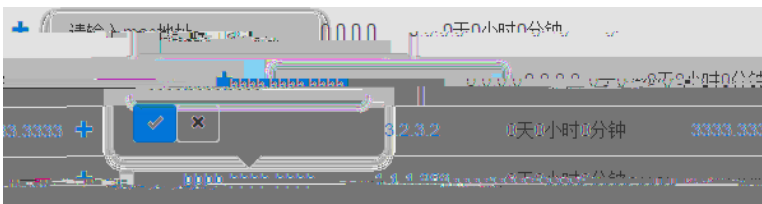
8.

9.



10.

11.



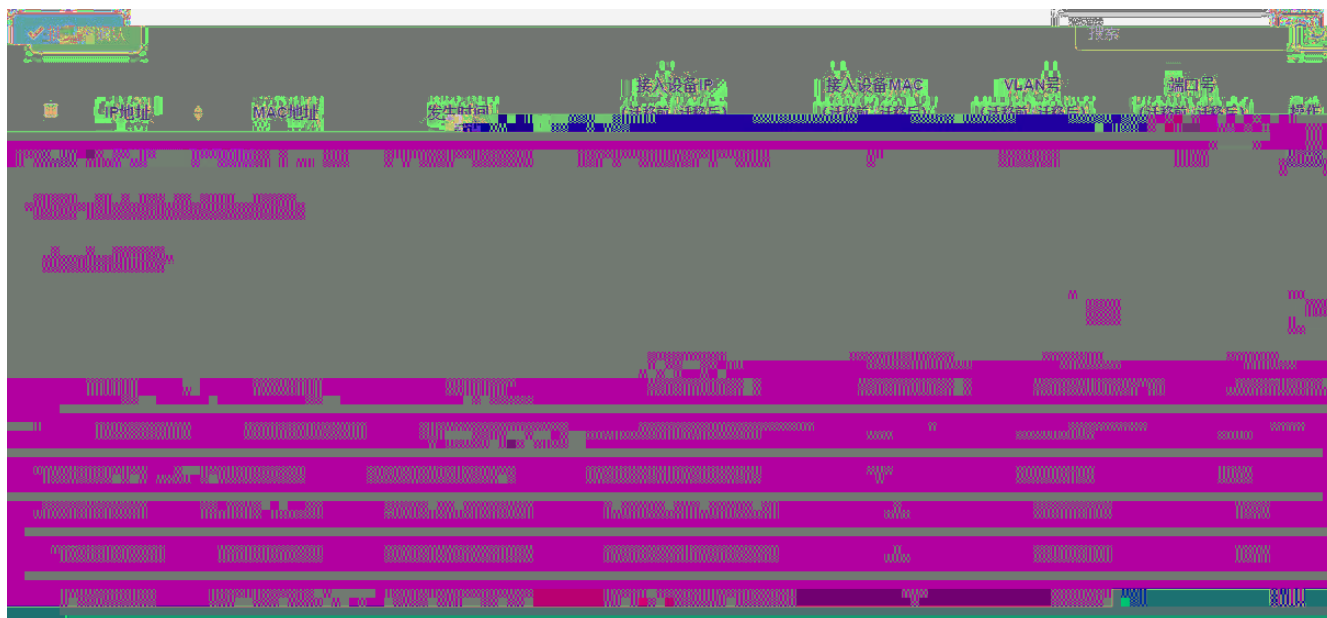
1.3.4.3

1.3.4.3.1 "45ë



1.  DHCP DHCP
2. 

1.3.4.3.2 "4E•/i



1.

2.

3.



1.3.4.3.3 IP 冲突

清除选中		清除所有		搜索			
发生时间	结束时间	接入设备IP	接入设备MAC	VLAN号	端口号	操作	冲突IP
2016/06/15 19:51:56		192.168.23.4	-	372	4	清除	192.168.21.13
2016/06/15 19:49:02		172.18.59.4	-	3101	7	清除	172.18.58.1
2016/06/15 19:48:25		192.168.23.4	-	413	21	清除	192.168.21.34

查看已解决的告警

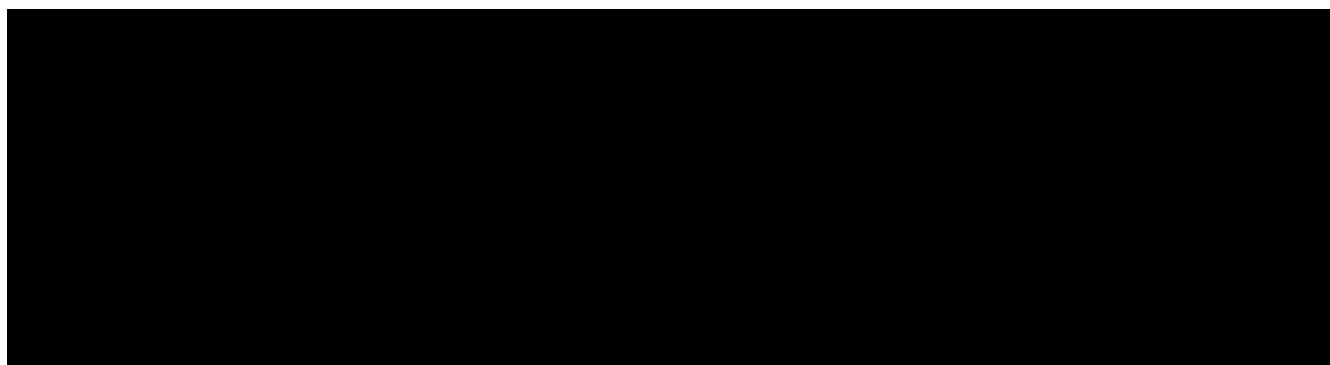
搜索

1.

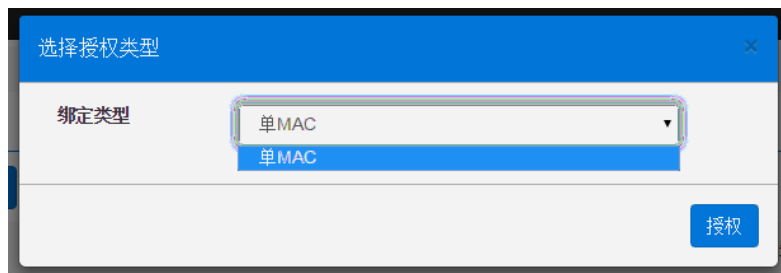


2. 查看已解决的告警 / Ld;£ Æ.BAx,X A: μ C

1.3.4.3.4 告警清除



1.



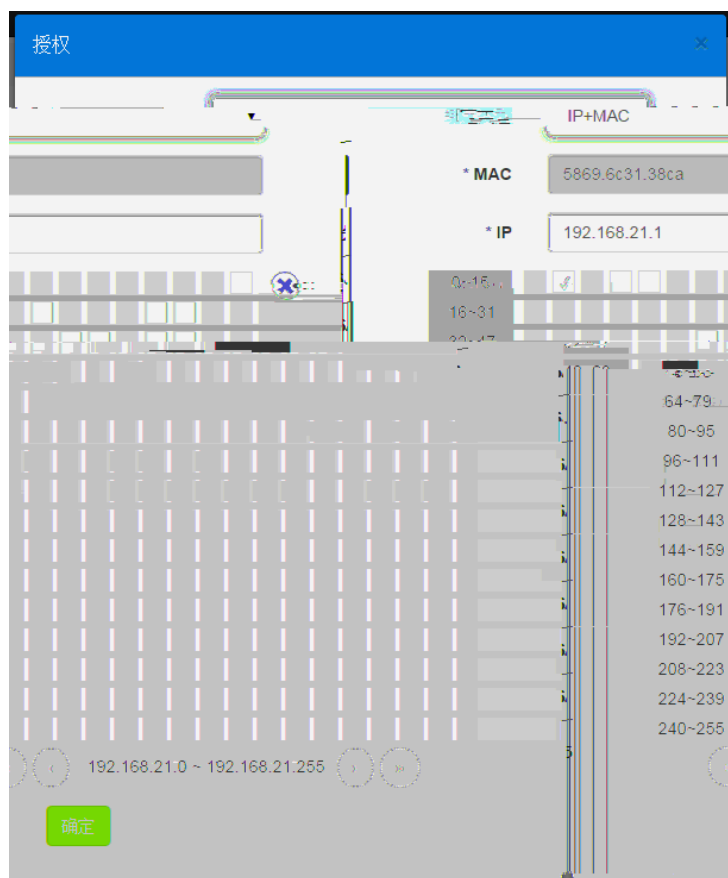
2.

IP

ip

ip

IP



3.

1.3.4.3.5 批量绑定

☒ 批量绑定	☒ 全部绑定	☒ 批量删除	☐ 全部删除	网关ip管理	手动扫描: 全部	搜索	
0c11.0503.202e	172.18.123.152	新上线用户	未绑定	绑定	删除		
00c0.4c67.7bc8	172.18.123.148	新上线用户	未绑定	绑定	删除		
0c11.0502.b7e8	172.18.123.51	新上线用户	未绑定	绑定	删除		
0011.0503.202e	172.18.123.152	新上线用户	未绑定	绑定	删除		
0011.0503.202e	172.18.123.152	新上线用户	未绑定	绑定	删除		
0011.0503.202e	172.18.123.152	新上线用户	未绑定	绑定	删除		
0011.0503.202e	172.18.123.152	新上线用户	未绑定	绑定	删除		
0011.0503.202e	172.18.123.152	新上线用户	未绑定	绑定	删除		
0011.0503.202e	172.18.123.152	新上线用户	未绑定	绑定	删除		

1.

选择绑定类型

类型

单MAC

绑定

2.

ipam

3.

IP



1)



2)

3)



4)



ip

4.

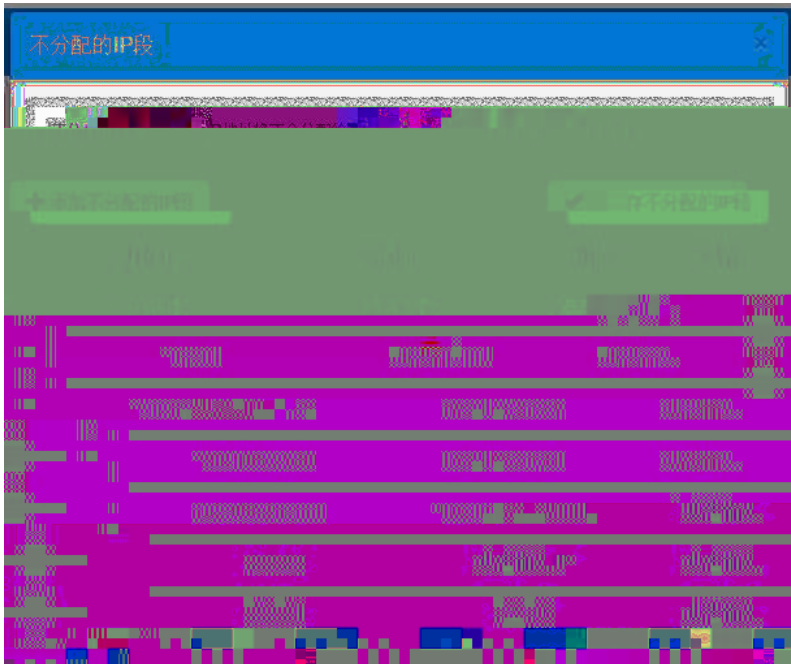
2)



option 43/138

!£NM Ôî Ã ? m þ R SWLRQ µ C

3.



1)



2)



4.

ipam

5.

6.

1.3.5.2 P



1.

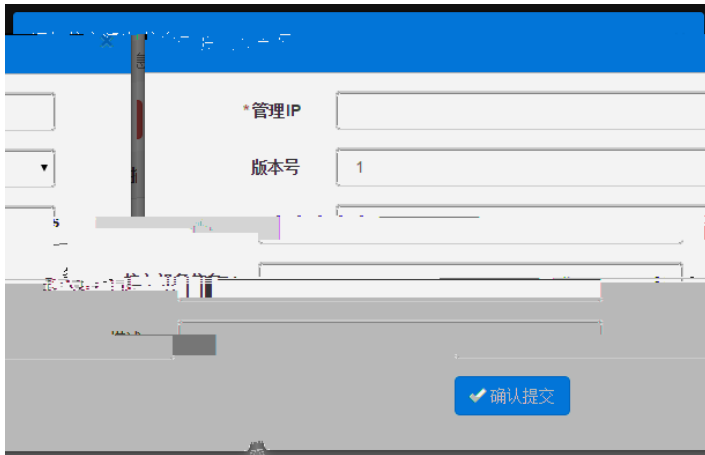


2.

1.3.5.3



1.



A screenshot of a web form interface. The form has a blue header bar. Below the header, there are two input fields. The first field is labeled "管理IP" (Management IP) and is empty. The second field is labeled "版本号" (Version Number) and contains the value "1". Below these fields, there is a blue button with a white checkmark icon and the text "确认提交" (Confirm Submit).

2.

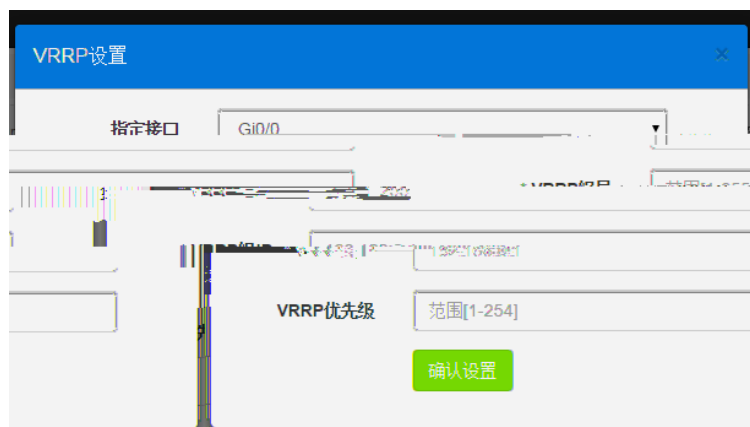
3.

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	Gi0/0/1	1.2.3.5

显示第 1 到第 1 条记录 共计 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VLAN	1.1.1.110	-	-	0小时30分钟0秒 - ☐ 开启	100 - ☐ 开启	编辑 删除 添加端口
☒ 开启	5 - ☐ 开启	编辑 删除	1.1.1.110	2	-	0小时30分钟0秒 - ☐ 开启
☒ 开启	5 - ☐ 开启	编辑 删除	1.1.1.110	3	-	0小时30分钟0秒 - ☐ 开启
☒ 开启	5 - ☐ 开启	编辑 删除	1.1.1.110	-	4	0小时30分钟0秒 - ☐ 开启
☒ 开启	5 - ☐ 开启	编辑 删除	1.1.1.110	-	6	0小时30分钟0秒 - ☐ 开启

记录, 总共 7 条记录

显示第 1 到第 7 条记录

1.

添加设备配置

*设备地址

设备端口

限制个数

确认提交

+ +vlan

2. vlan

添加设备配置

+ 添加 + 保存

端口	租期	开启租期限制	限制个数
点击输入	点击输入	☐ 开启	点击输入

显示第 1 到第 1 条记录, 总共 1 条记录

1)

2)

3.

1.3.5.7 DHCP



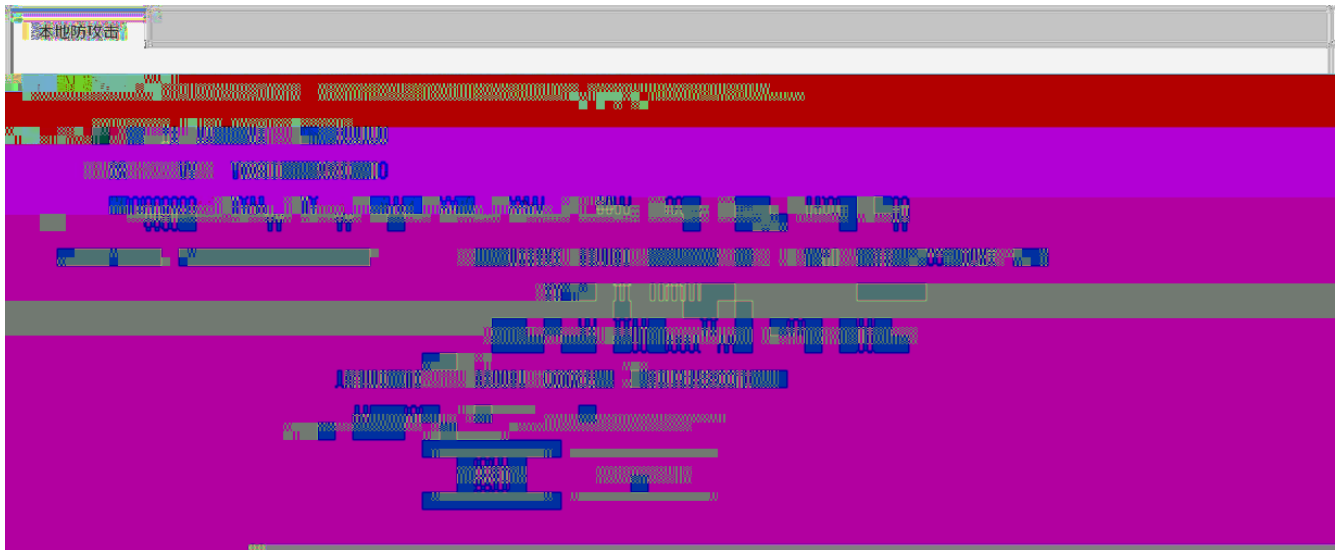
1.

2.

3.

1.3.6

1.3.6.1



1. ARP

ARP

ARP

ARP

ARP

ARP

10

ARP

ARP

(IP, MAC)

PC

ARP

ARP

ARP

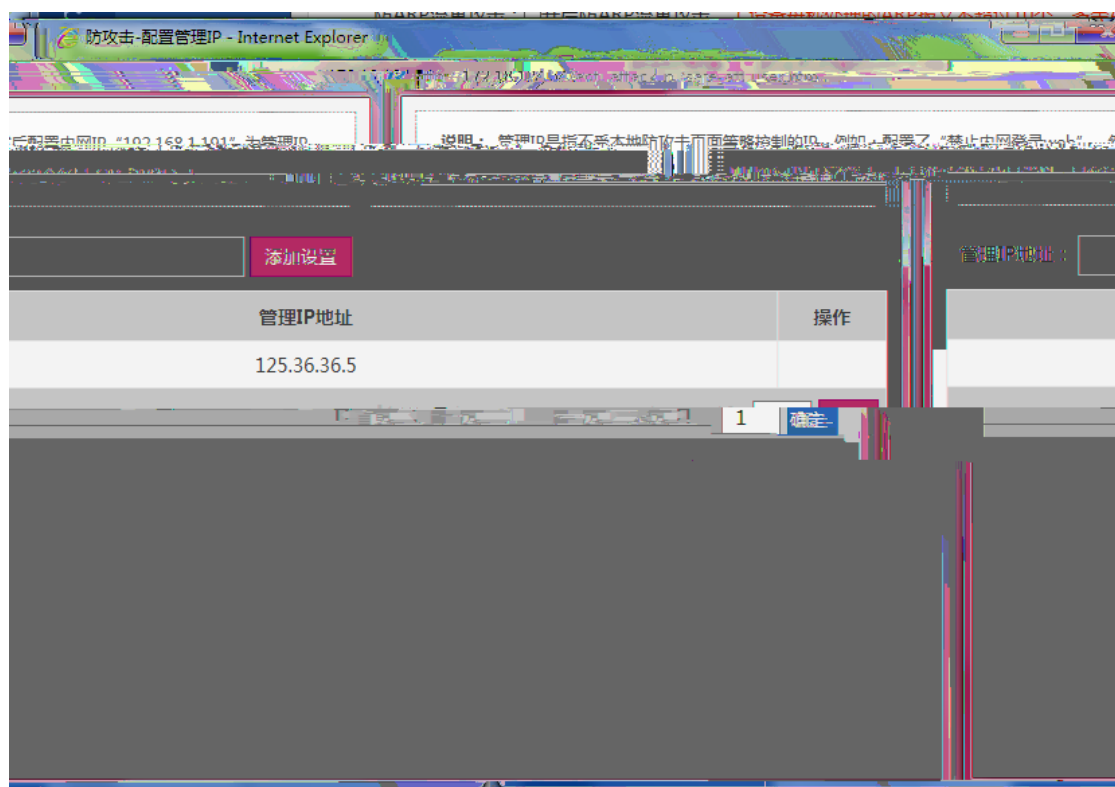
ARP

IP

Ip

IP

IP



ping

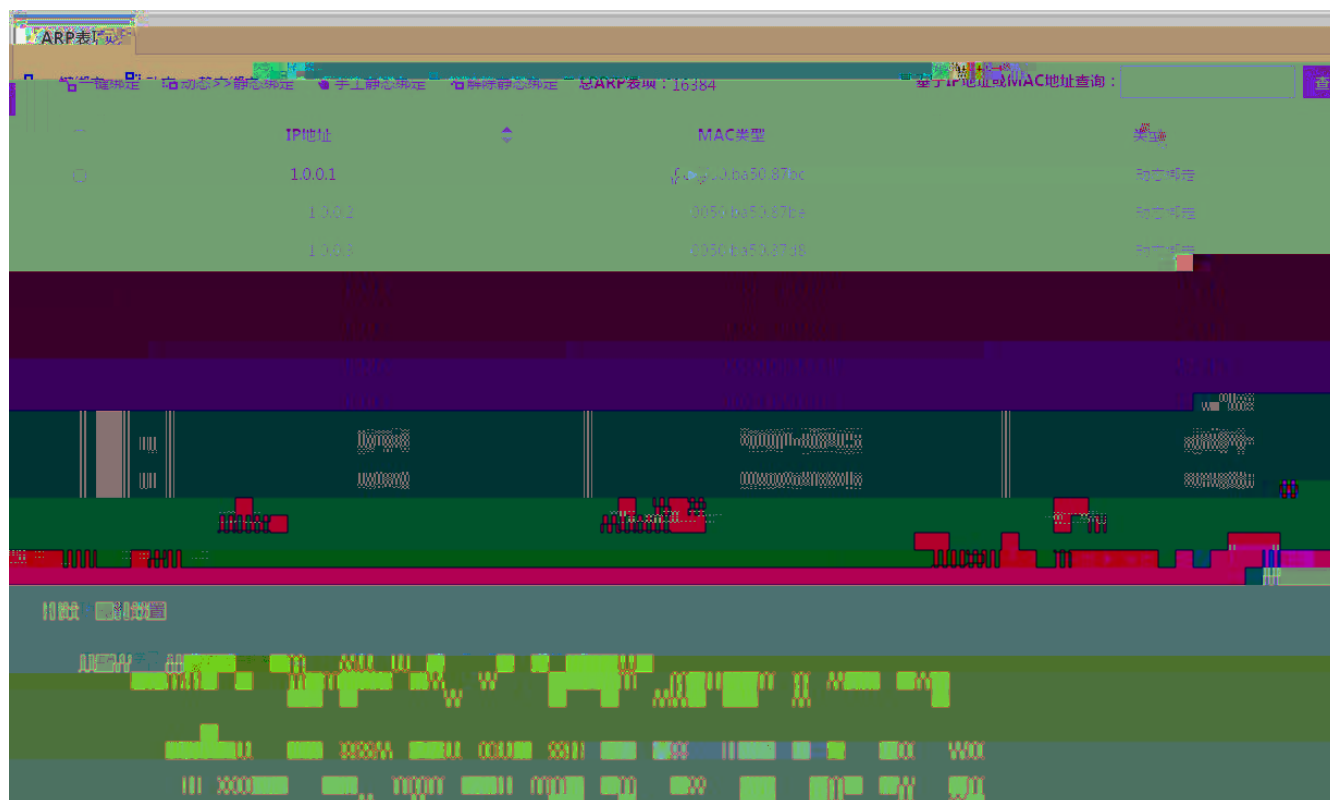
ping

ping

ping

web 80
http://ip :

1.3.6.2 ARP



1. IP/MAC IP/MAC

ARP表项-手工ARP静态绑定 - Internet Explorer

172.16.104.1

批量用户手工绑定

IP地址:

MAC地址:

批量用户手工绑定

说明: 1.如果电脑已经开机,只要输入IP地址范围,然后按扫描,设备会自动完成指定范围内电脑的IP/MAC绑定。
2.如果接口停止ARP学习,扫描功能将失效。

选择接口: ☐ Gi0/4

扫描类型: ☒ 不指定地址范围 ☐ 指定地址范围

IP MAC

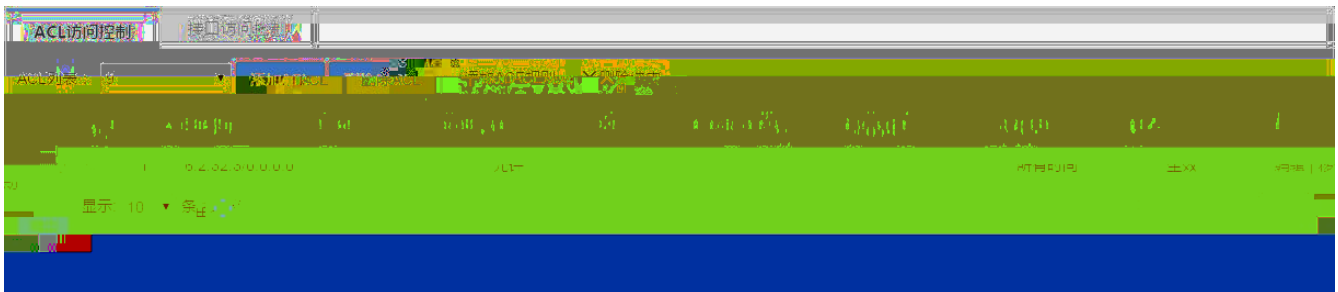
ARP
ARP

ARP

1.3.6.3

1.3.6.3.1 ACL“KÂ ë><

ACL



1. ACL

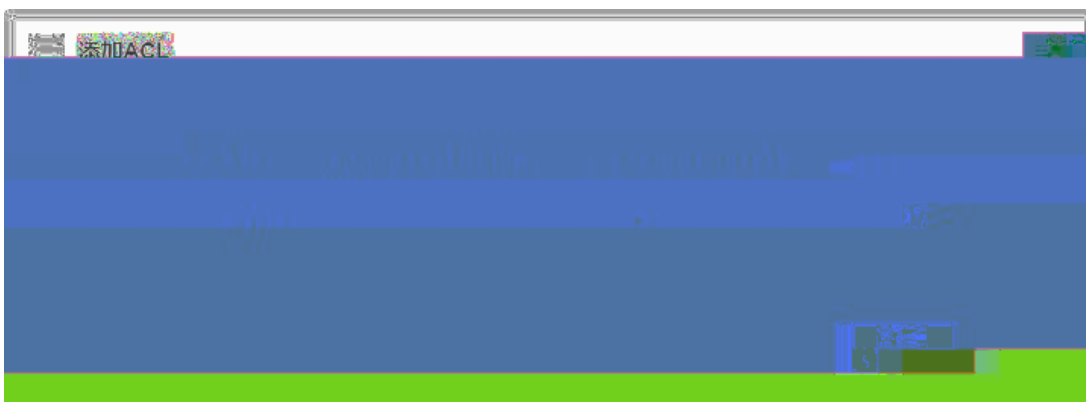
ACL

ACL

ACL

ACL

ACL



2. ACL

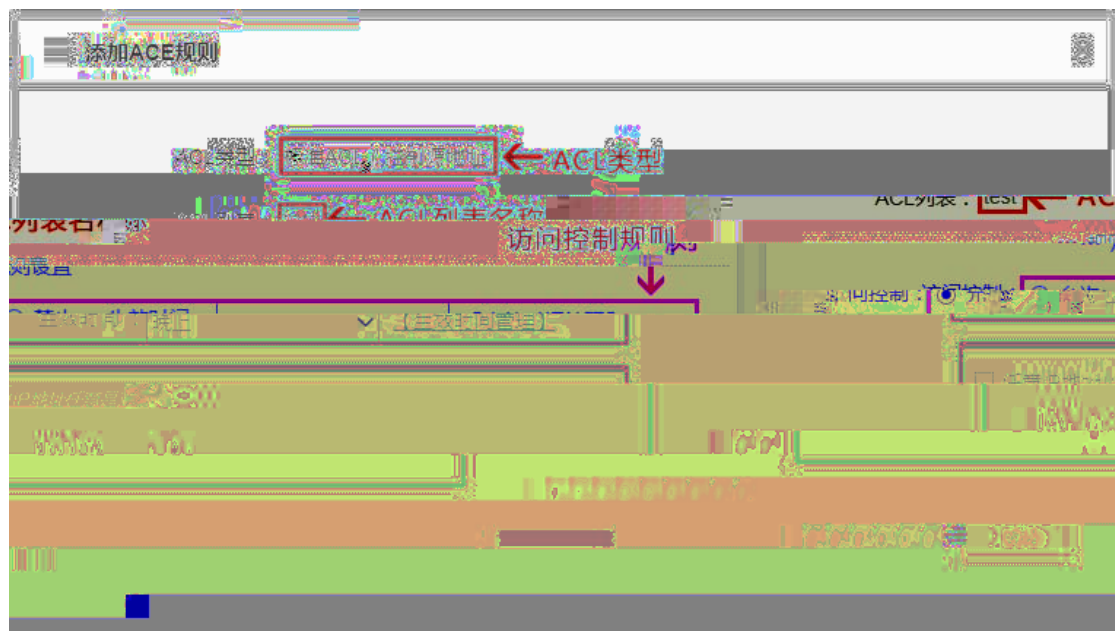
ACL

ACL

ACL

IP

ACL



ACL

IP

IP

ACL

ACL

ACL

ACL

An aerial photograph of a coastal area. The top edge shows a green shoreline with some vegetation. Below this is a wide, grey beach. The ocean is a deep blue. Various structures and features are labeled with text and numbers. On the left, there's a small building labeled '10000'. In the center, there's a large building labeled '10000'. To the right, there's a building labeled '10000'. Further right, there's a building labeled '10000'. At the bottom, there's a building labeled '10000'.

ACL

in or out

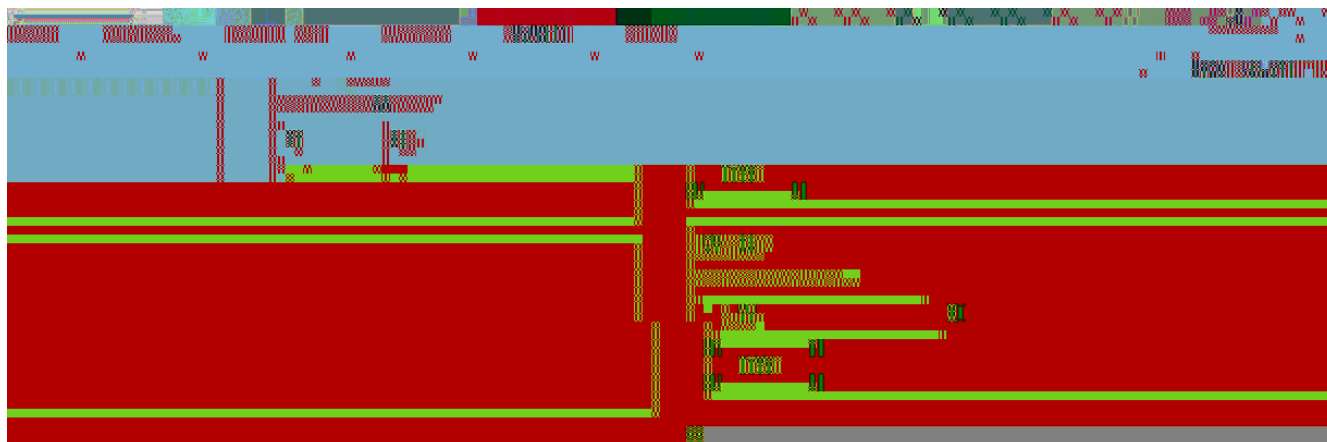
ACL

ACL

1.3.7

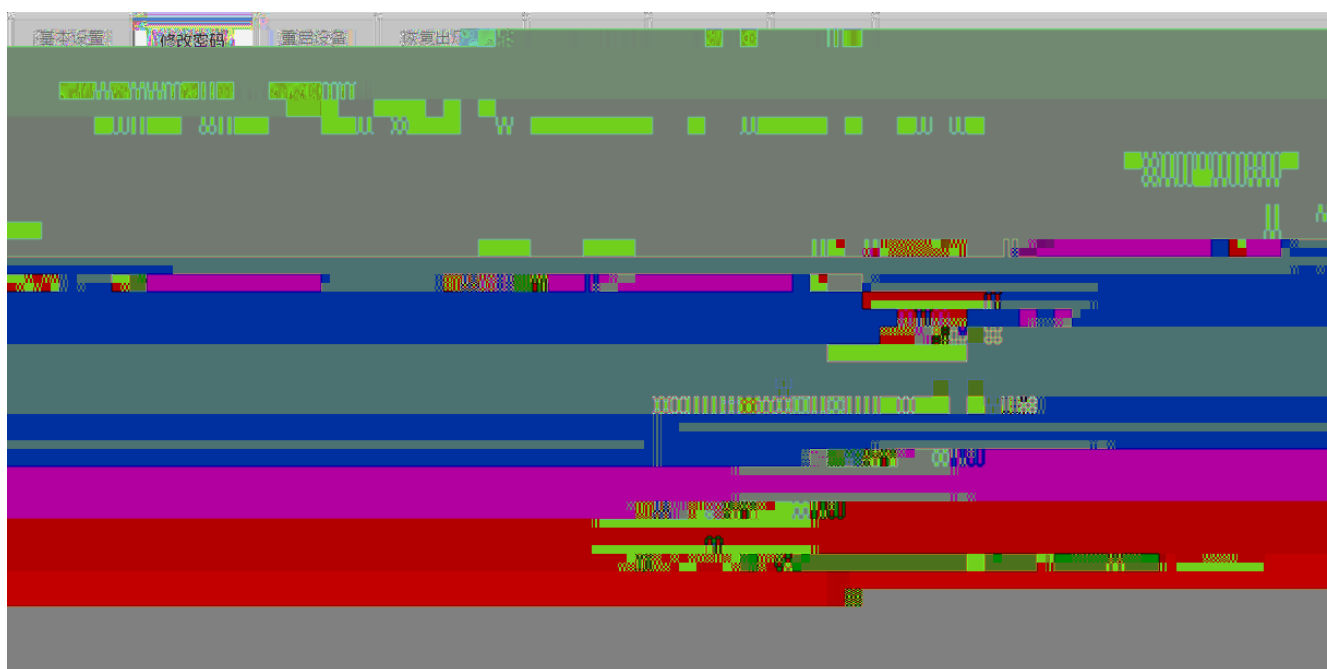
1.3.7.1

1.3.7.1.1 Î A'5B



web

1.3.7.1.2 Â š-Ö

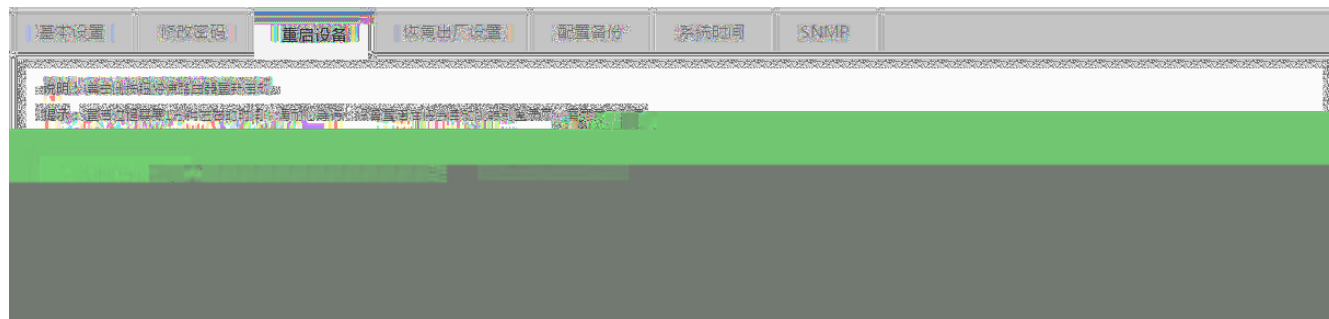


Web	WEB	admin
	admin	

Telnet	Telnet
--------	--------

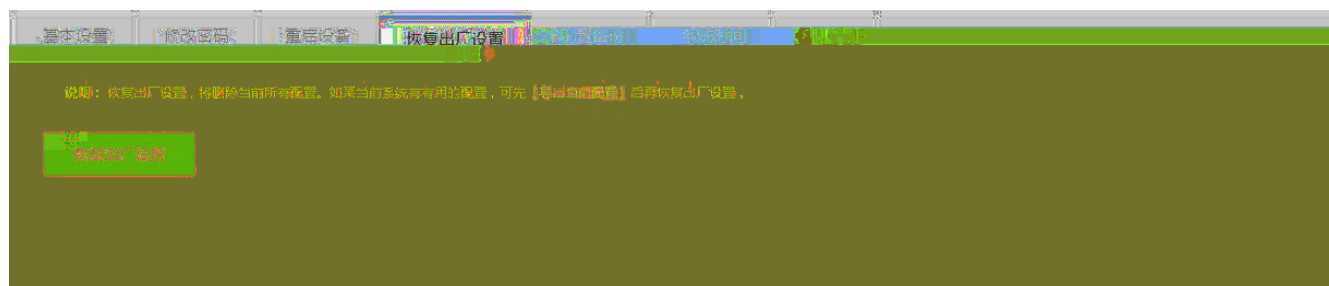


1.3.7.1.3 G_i A' Ũ



” † 1

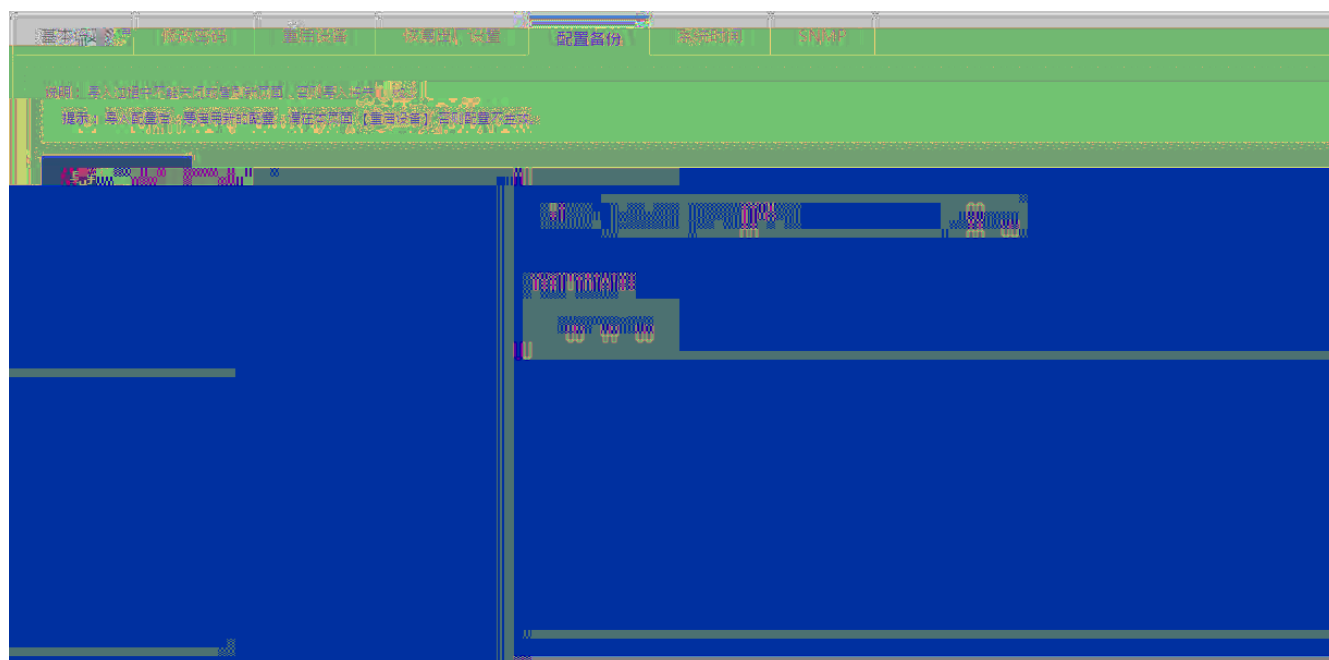
1.3.7.1.4 6 á Î VA'5B



” †

” †

1.3.7.1.5 G!5B Ū Ñ

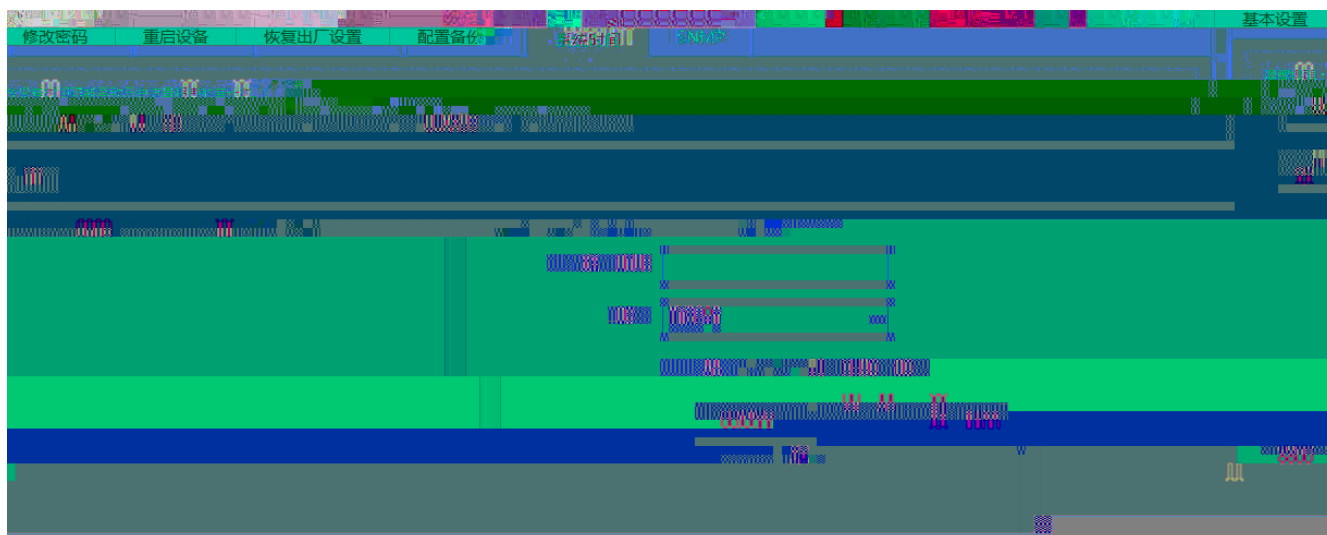


"

†



1.3.7.1.6 2i4³ ÈKÈ



Internet † DNS " DNS † DNS

1.3.7.1.7 SNMP

SNMP配置

设备标识:

Trap口令:

SNMP目的主机:

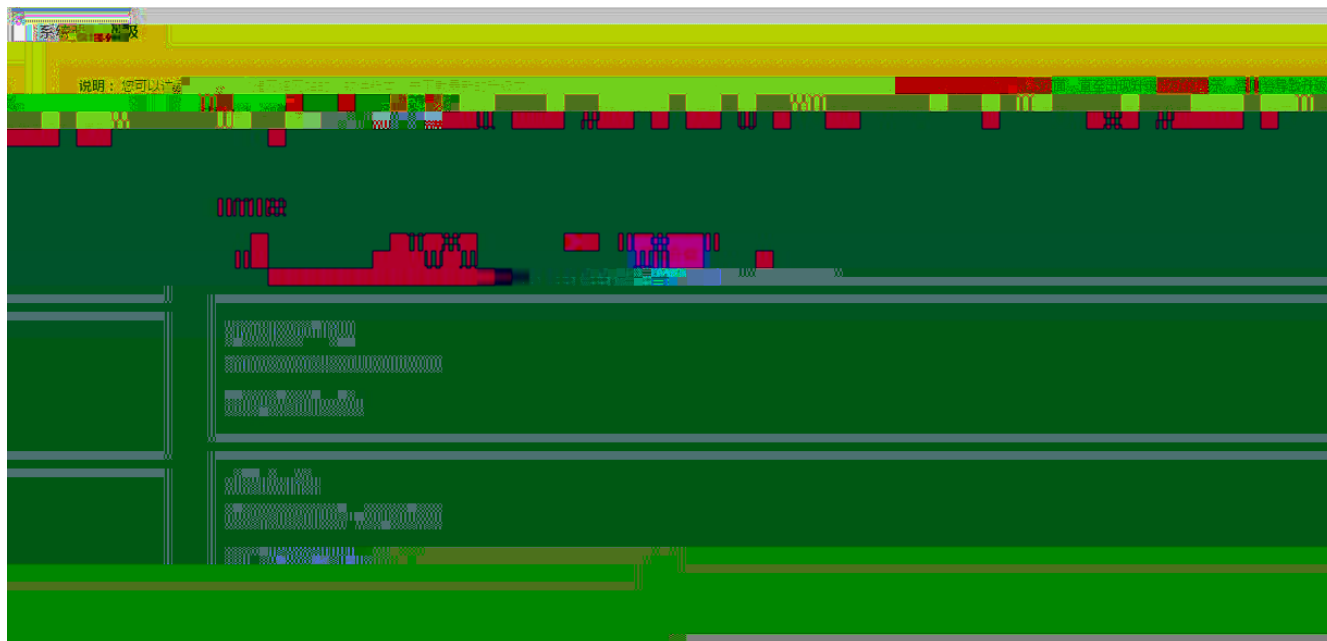
Trap接收主机:

最多可配置10个Trap接收主机，如未设置则用

SNMP

SNMP

1.3.7.2



“ †

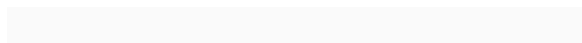
50

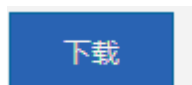
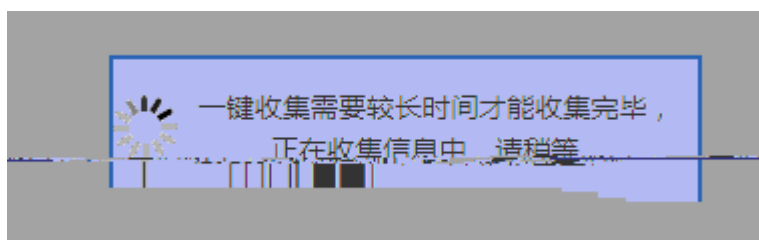
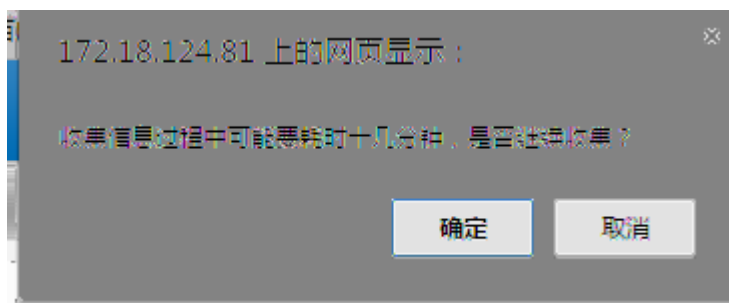
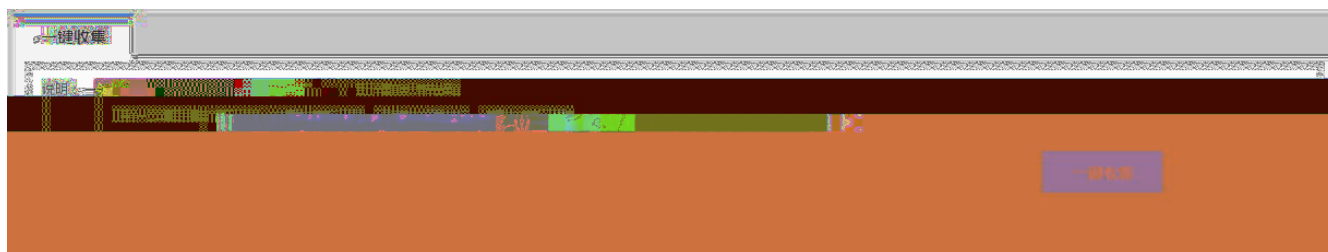
“ †

“ †



1.3.7.3



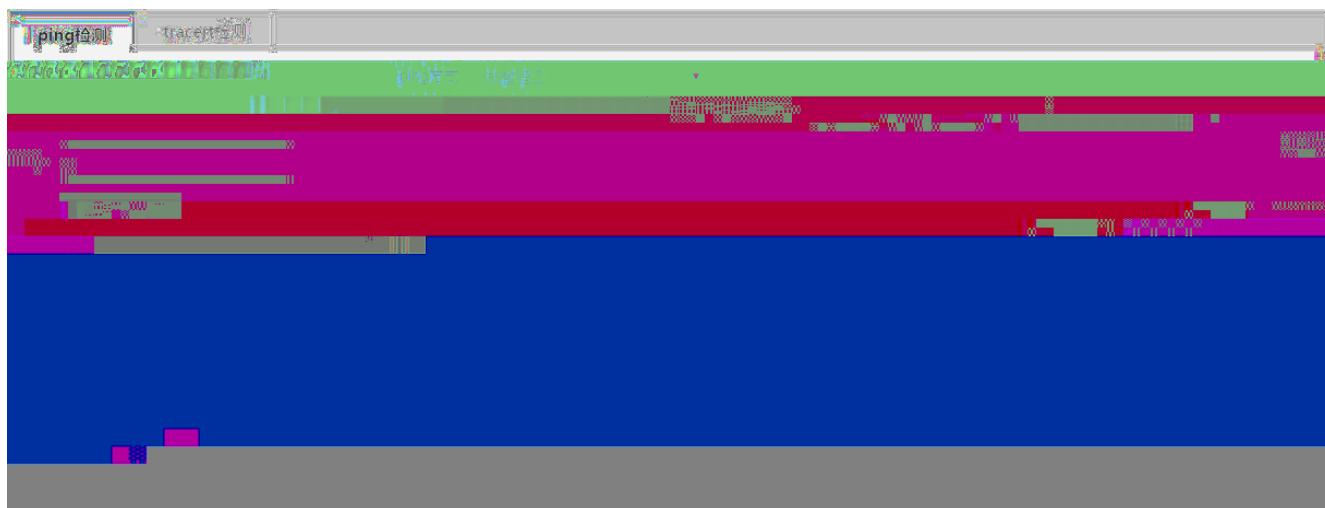


tech_vsd0_20150727172504.tar.gz

1.3.7.4

ping

tracert



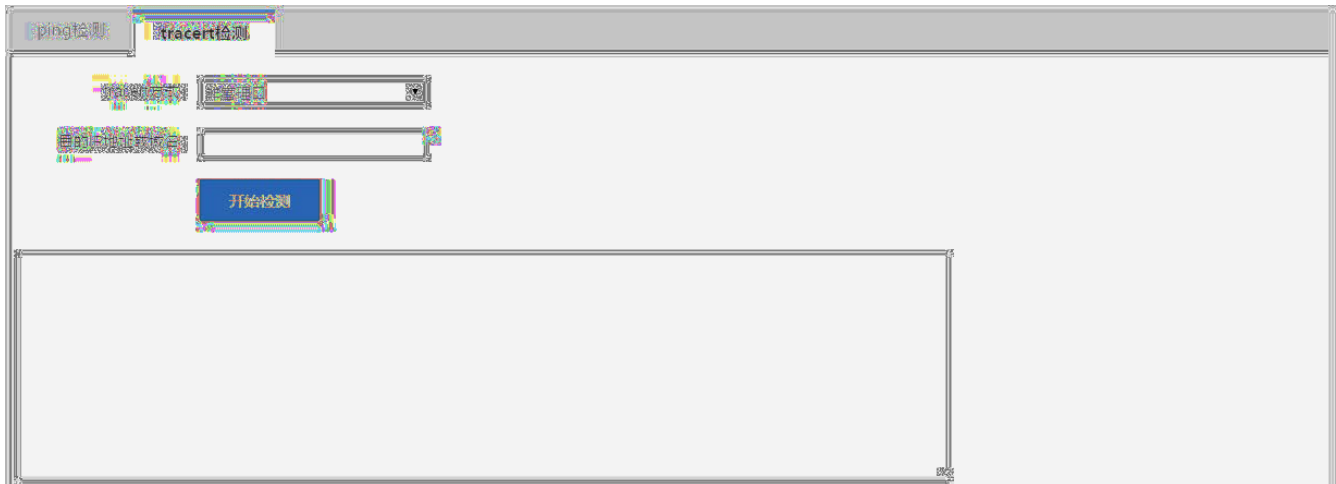
Ping



” IP ↑

```
Translating "www.baidu.com"...[OK]
Sending 5, 100-byte ICMP Echoes to 14.215.177.37, timeout is 2 seconds:
< press Ctrl+C to break >
!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 33/34/35 ms.
```

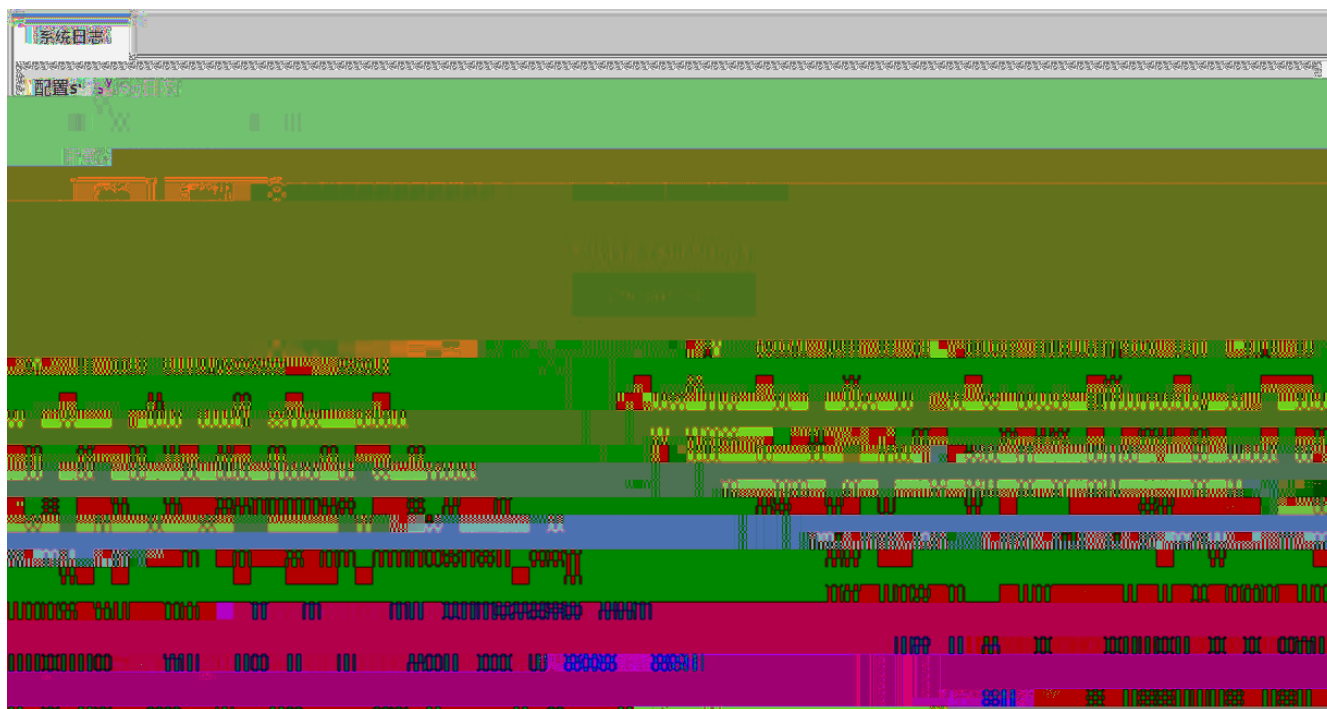
tracert



„ IP † tracert

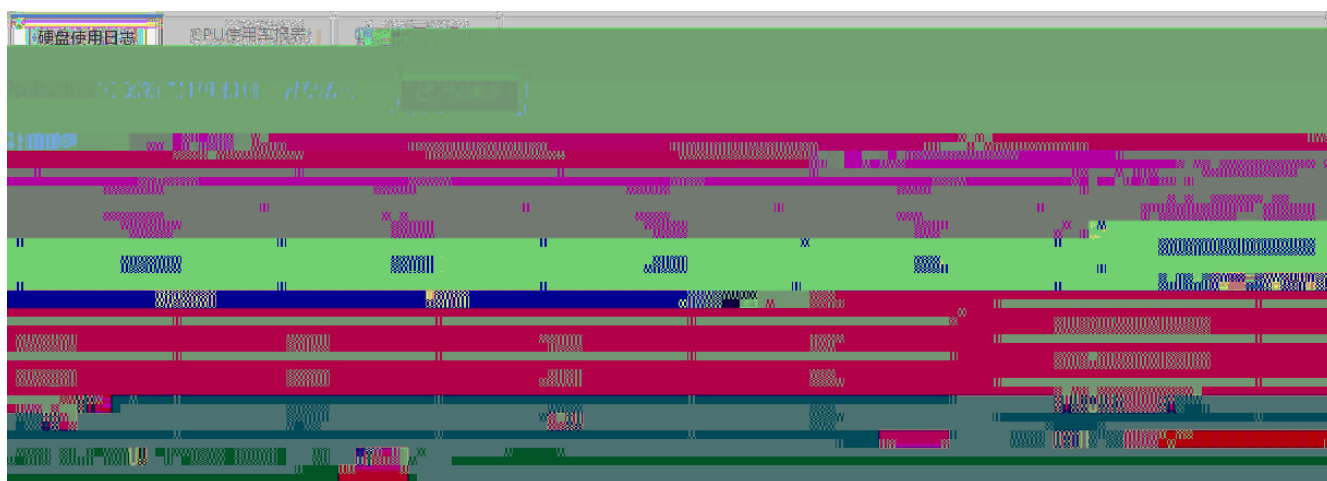


1.3.7.5

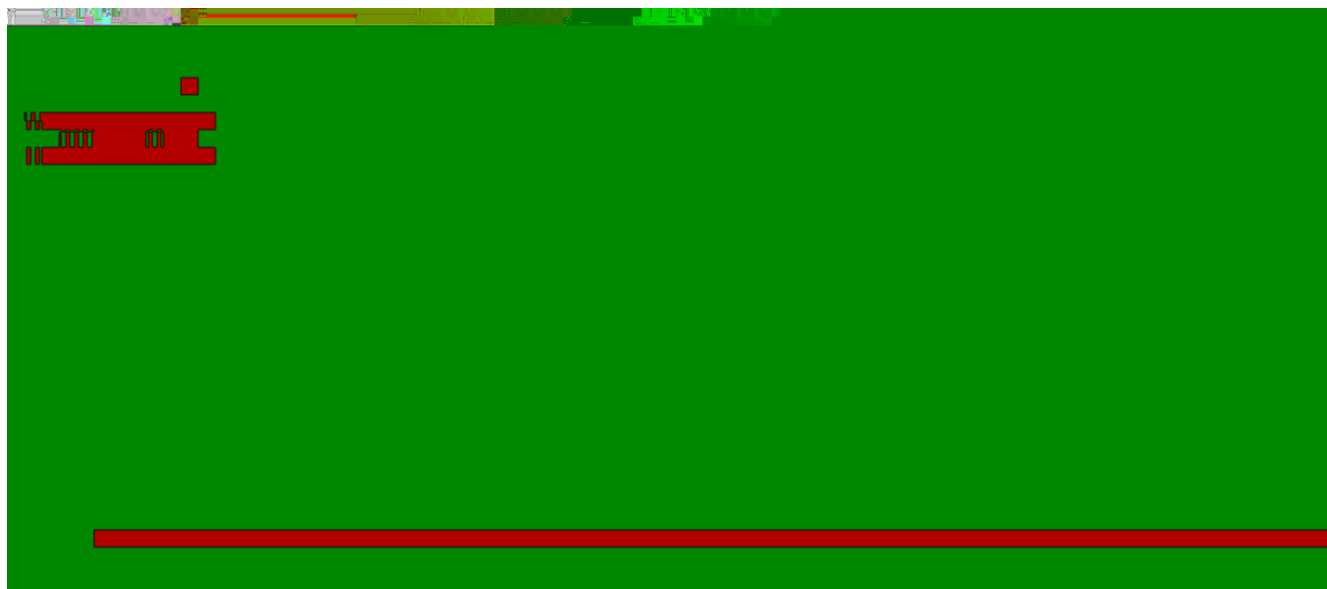


1.3.7.6

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><

