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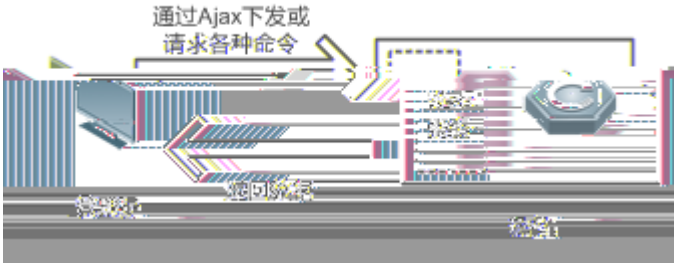

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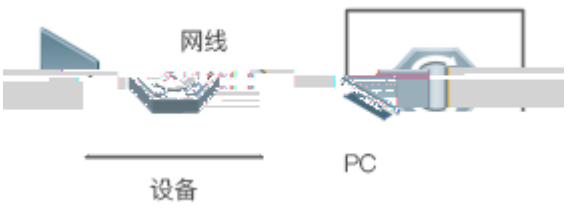

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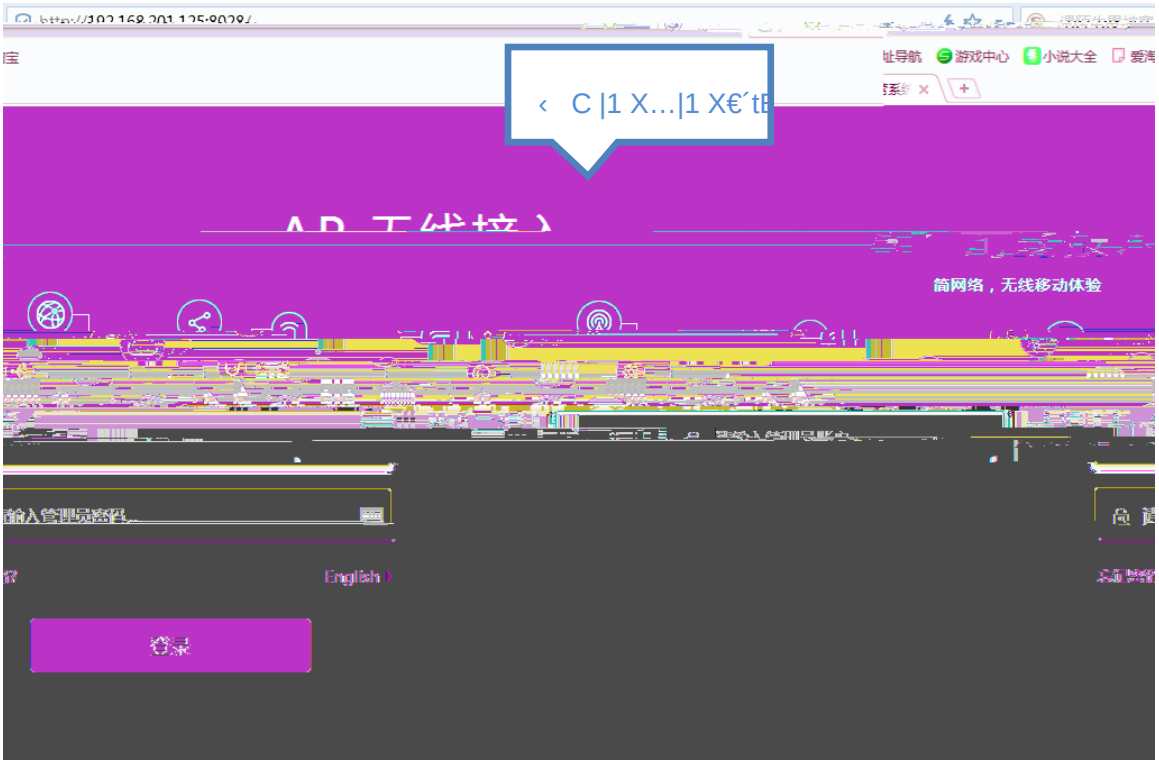

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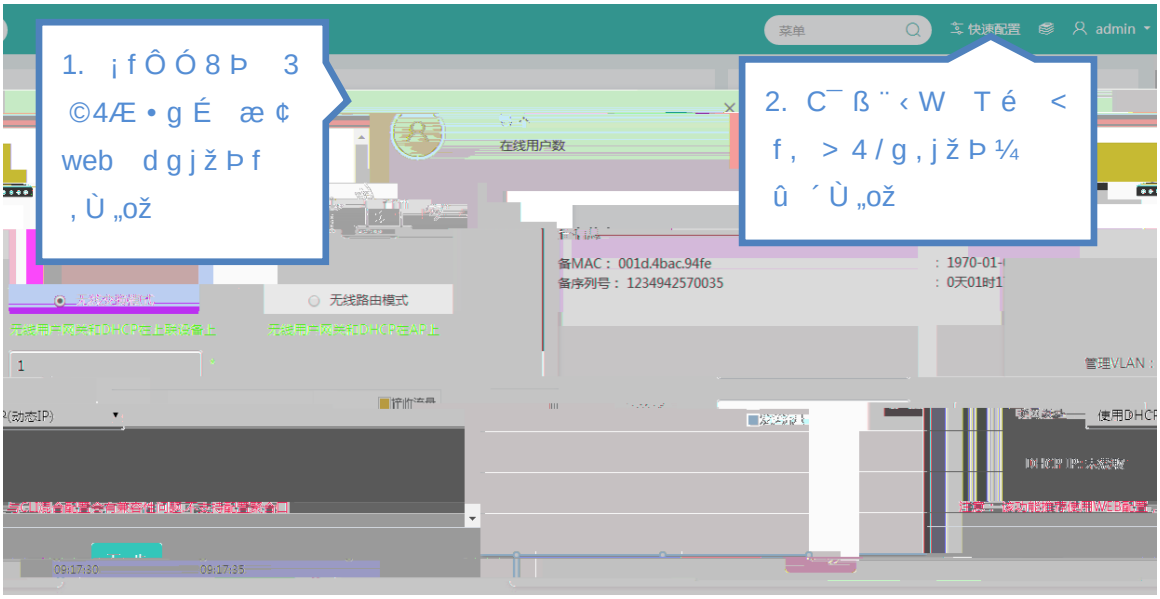

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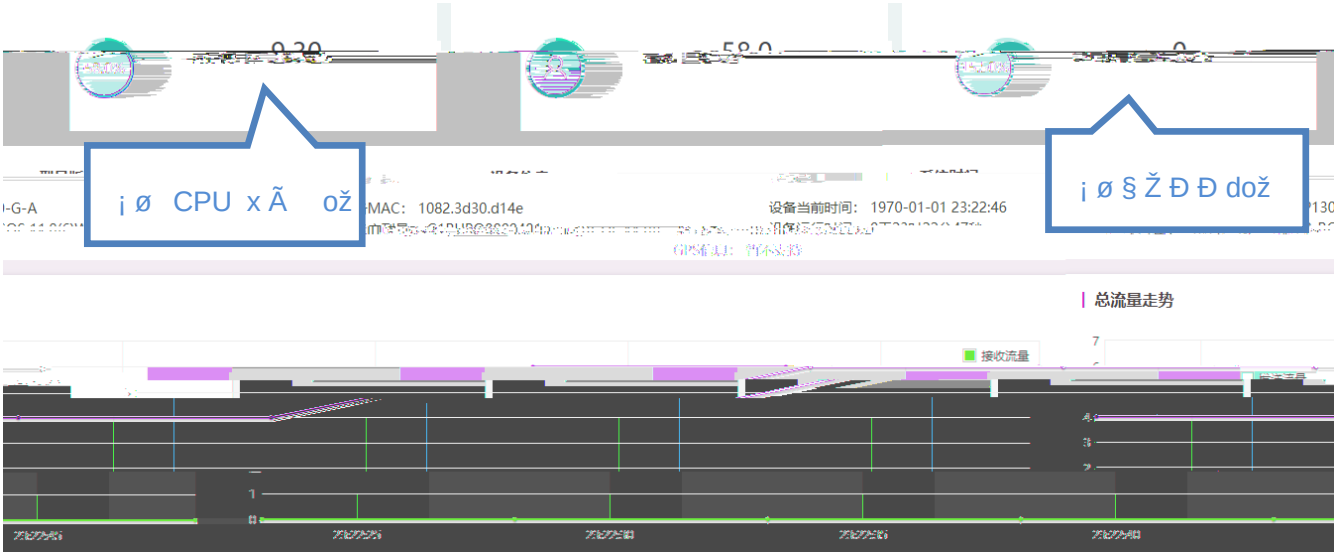

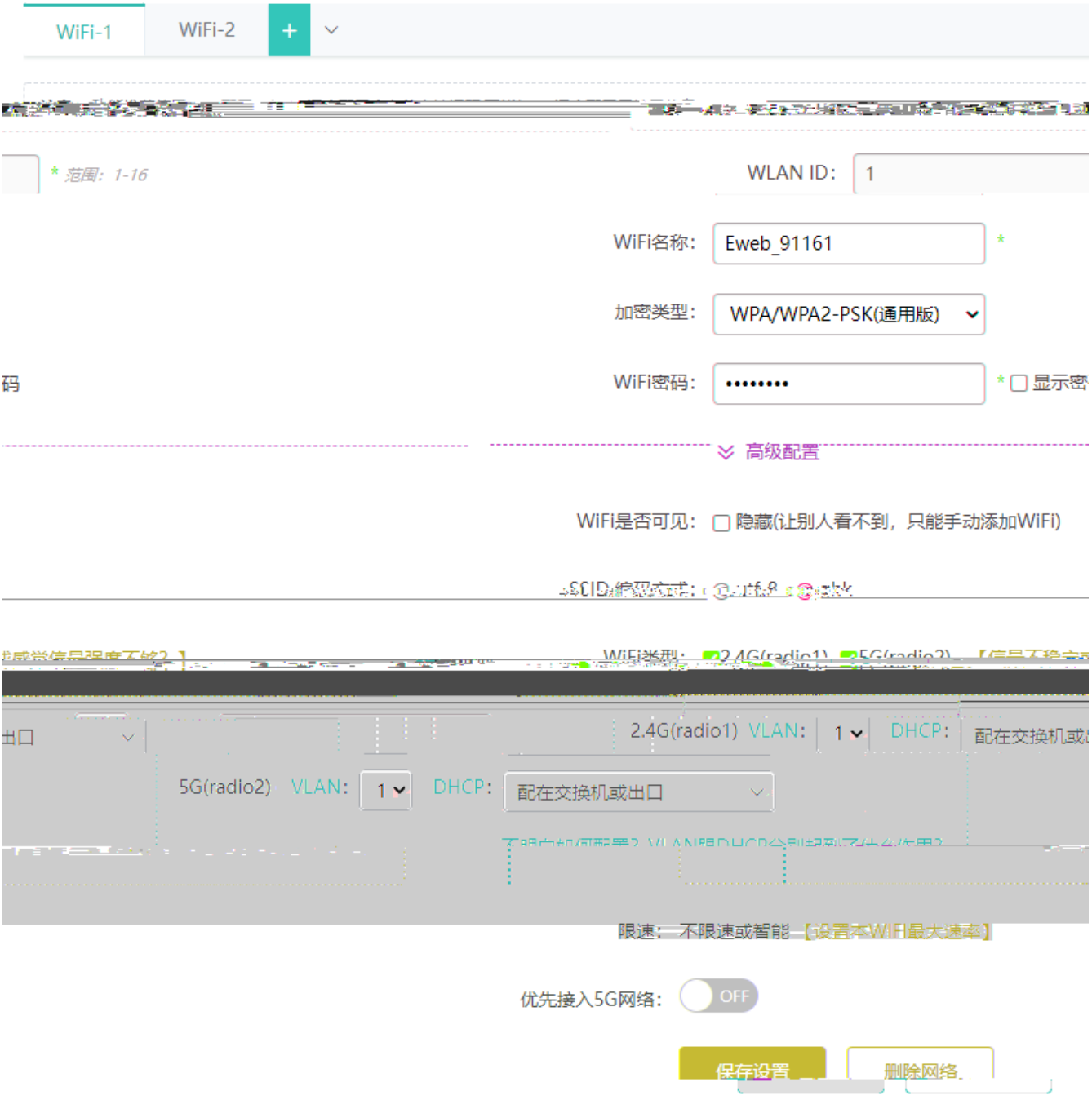
WiFi-1
WiFi-2
* 范围：1-16
WLAN ID:
1
WiFi名称:
Eweb_91161
*
加密类型:
WPA/WPA2-PSK(通用版)
码
WiFi密码:
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* 显示密
高级配置
WiFi是否可见:
隐藏(让别人看不到，只能手动添加WiFi)
2.4G(radio1) VLAN:
1
DHCP:
5G(radio2) VLAN:
1
DHCP:
配在交换机或出口
限速:
不限速或智能
【设置本WIFI最大速率】
优先接入5G网络:
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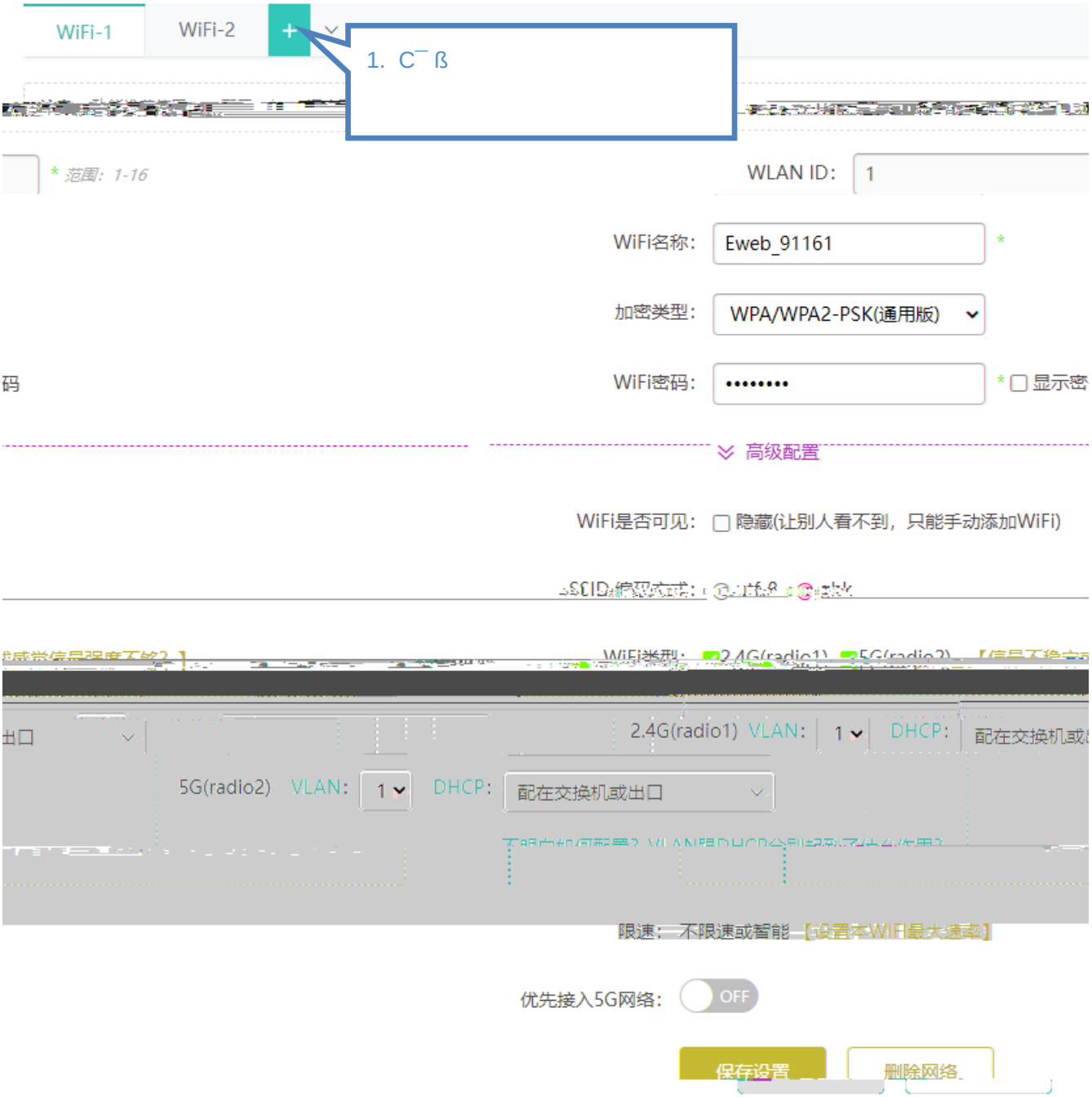

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WLAN ID

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wlan - qos wlan - based * per - user - limit down - streams average - data - rate ** burst - data - rate **

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* 范围：1-16
WLAN ID:
1
WiFi名称:
Eweb_91161
*
加密类型:
WPA/WPA2-PSK(通用版)
2. Î ´ { L é ´ •ož
WiFi密码:
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隐藏(让别人看不到，只能手动添加WiFi)
2.4G(radio1) VLAN:
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DHCP:
5G(radio2) VLAN:
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配在交换机或出口
限速:
不限速或智能
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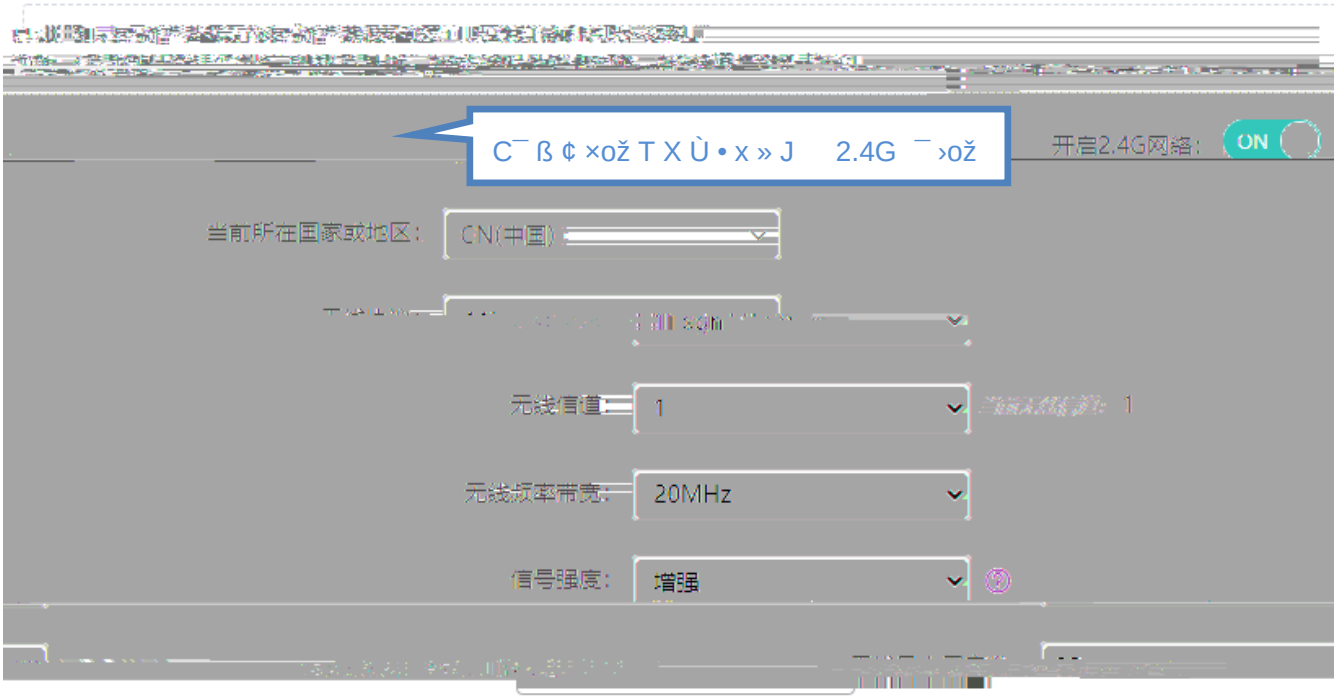

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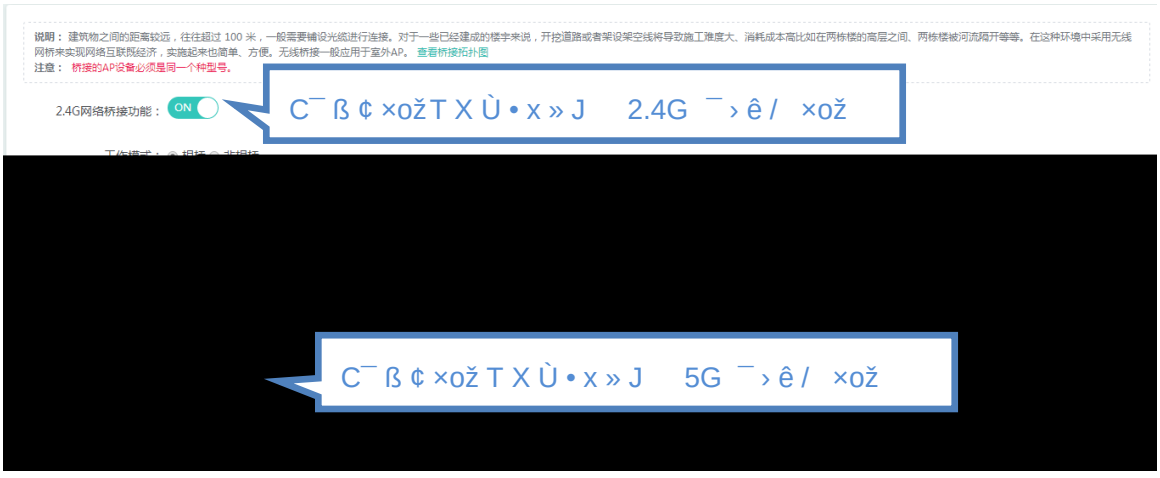

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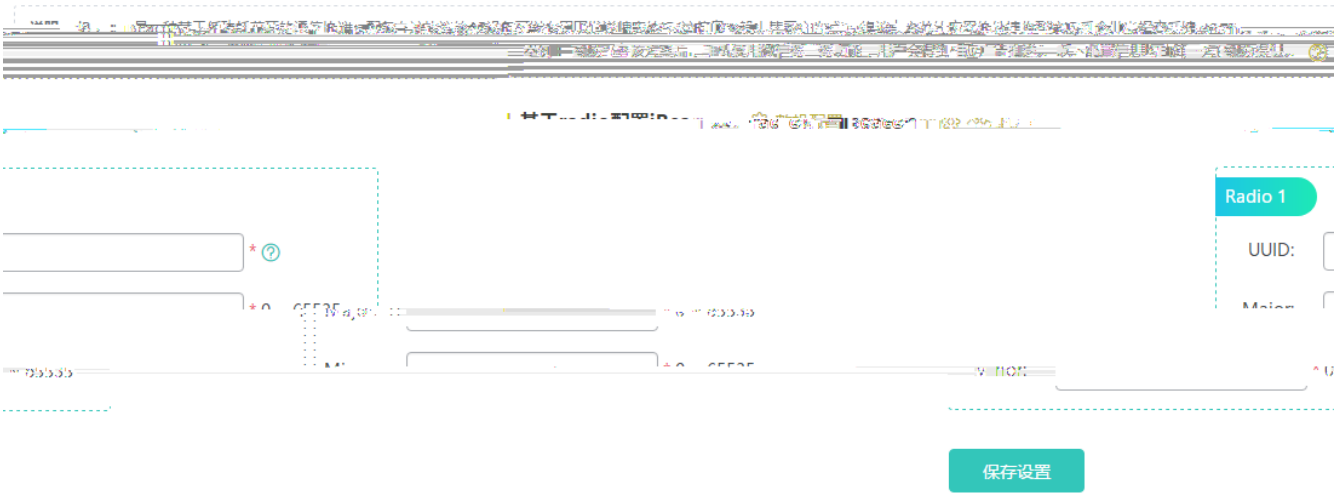

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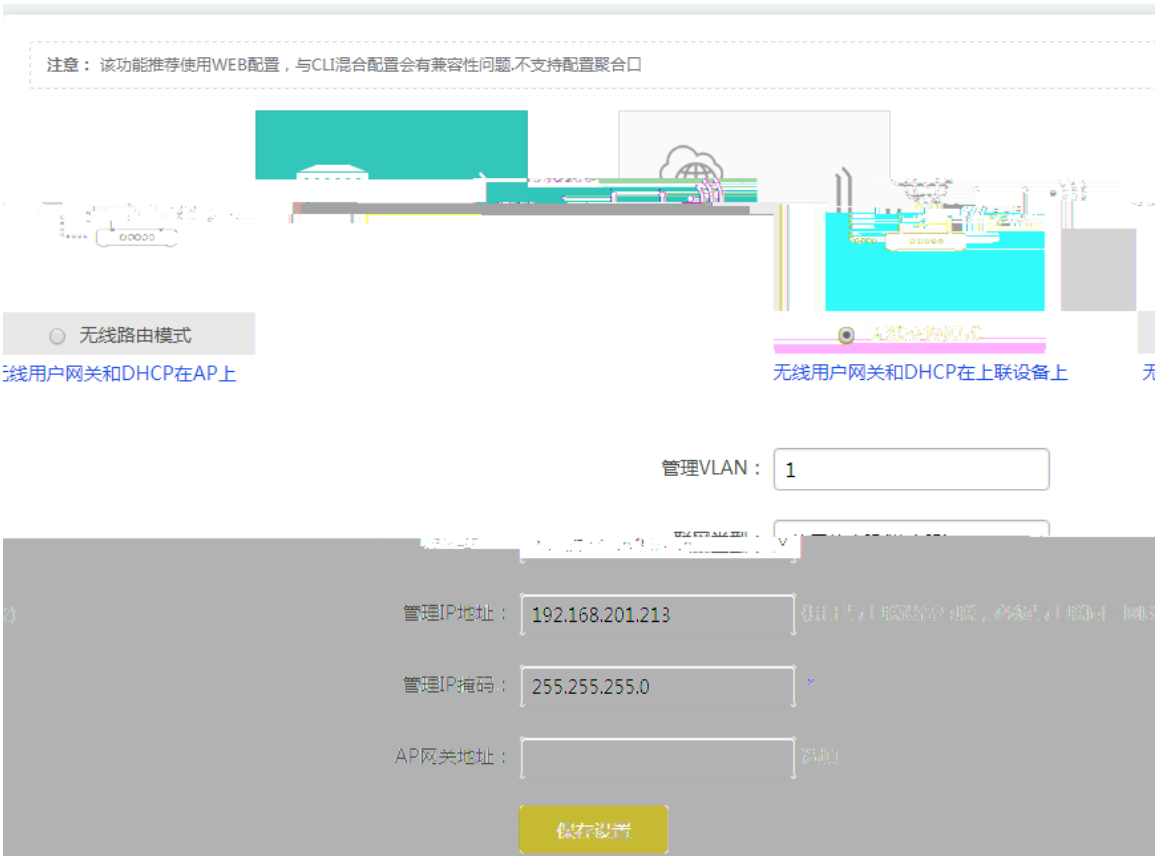

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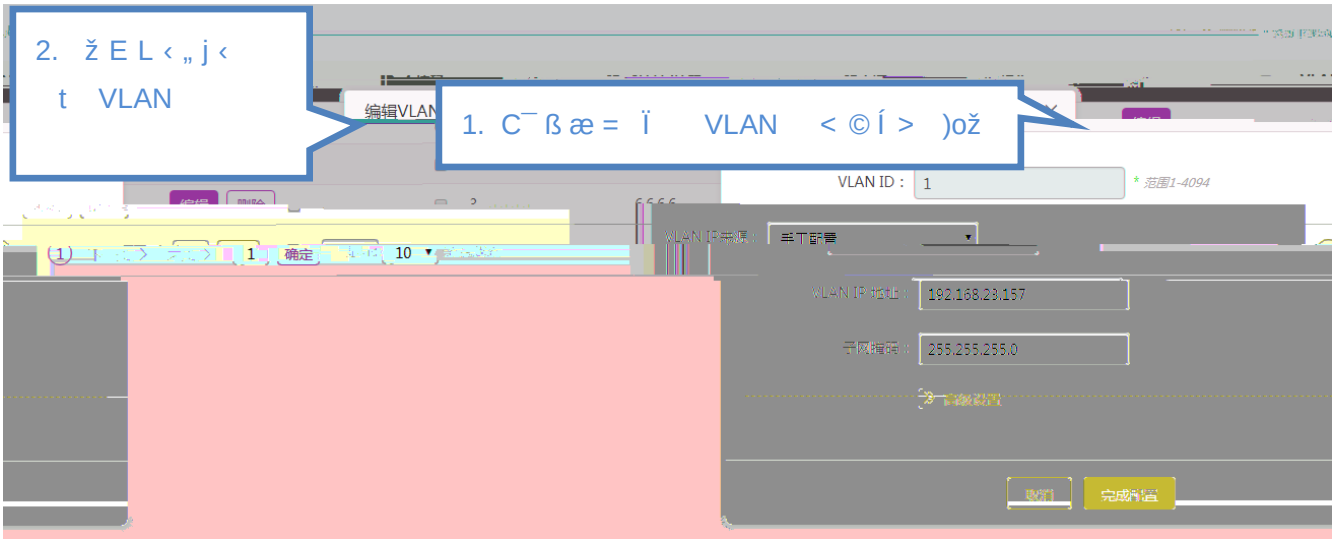

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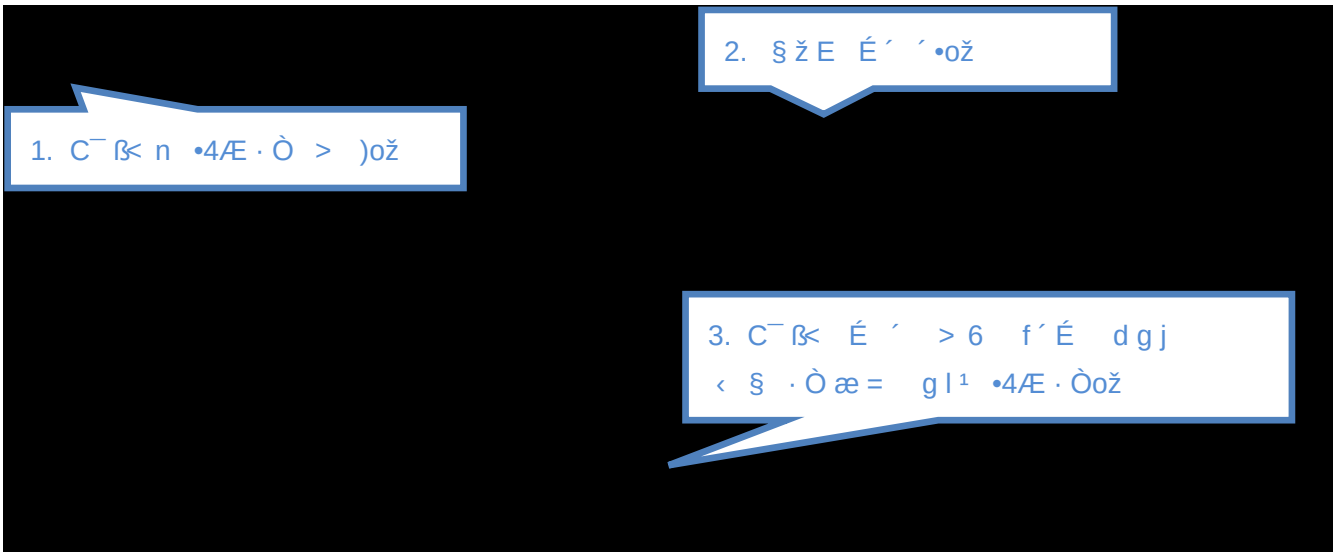

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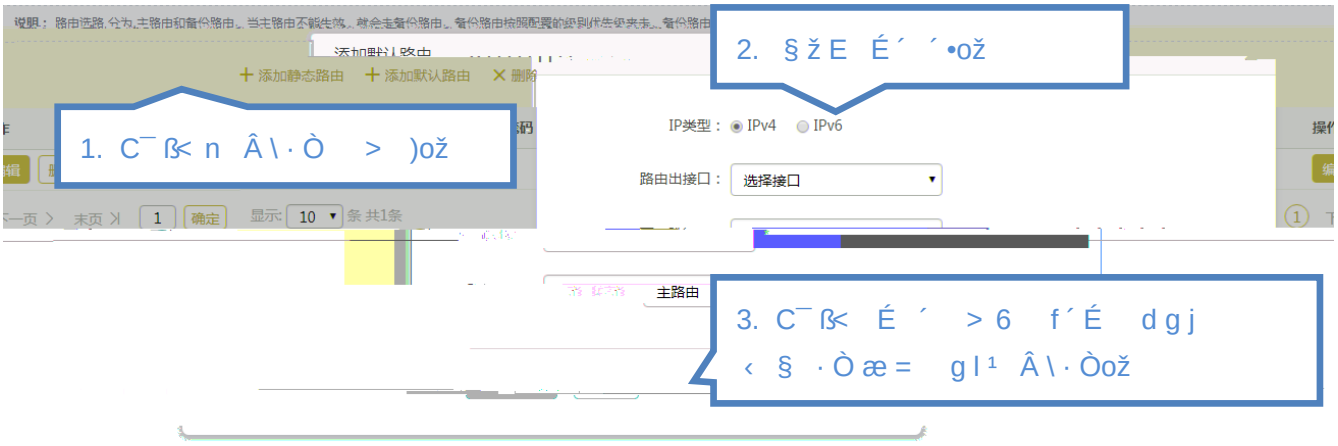

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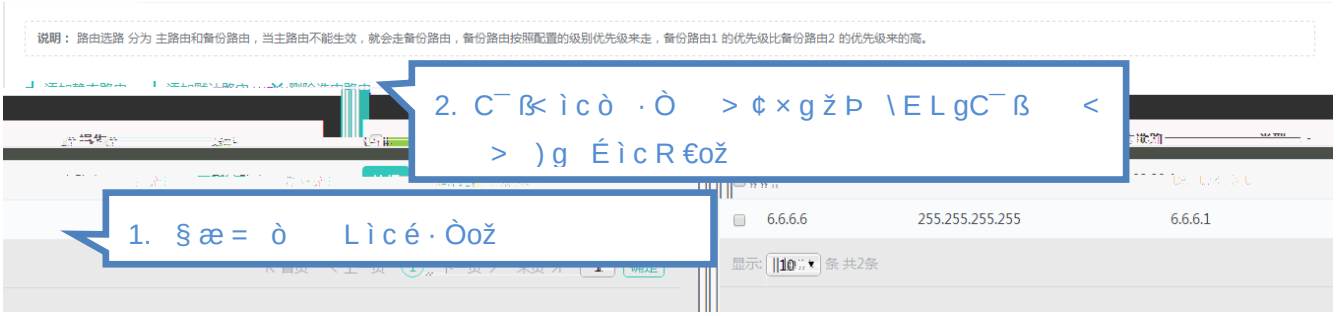

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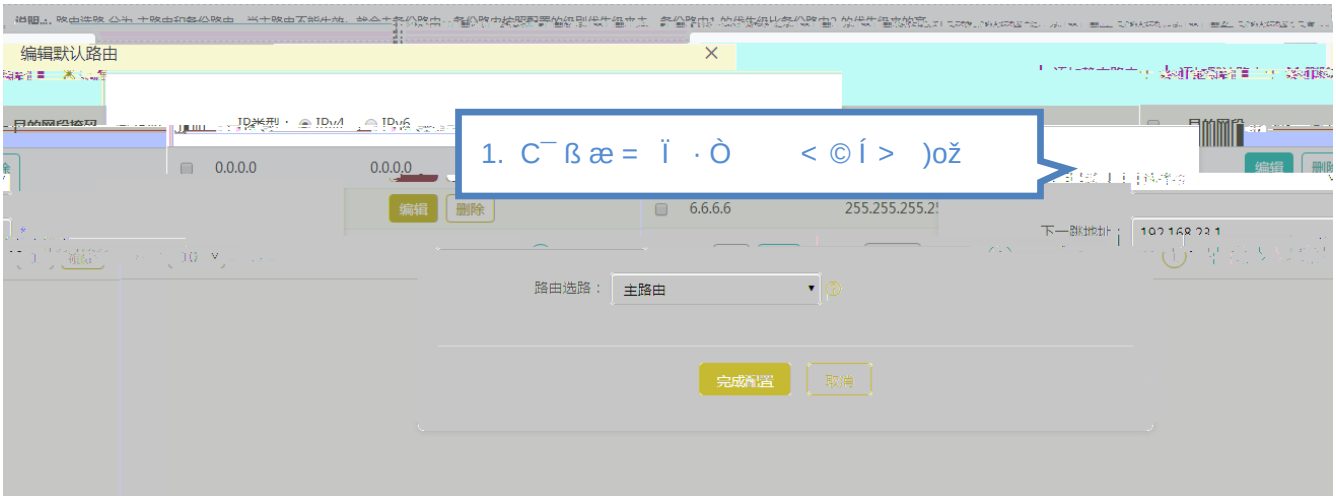

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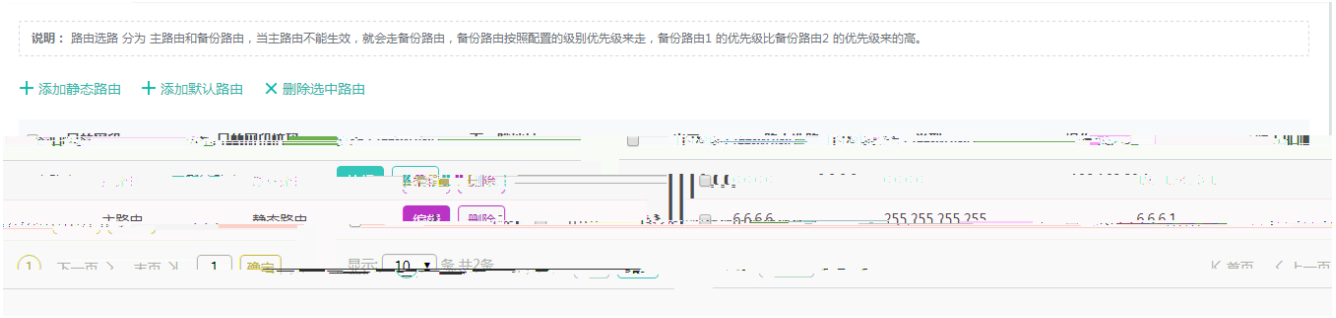

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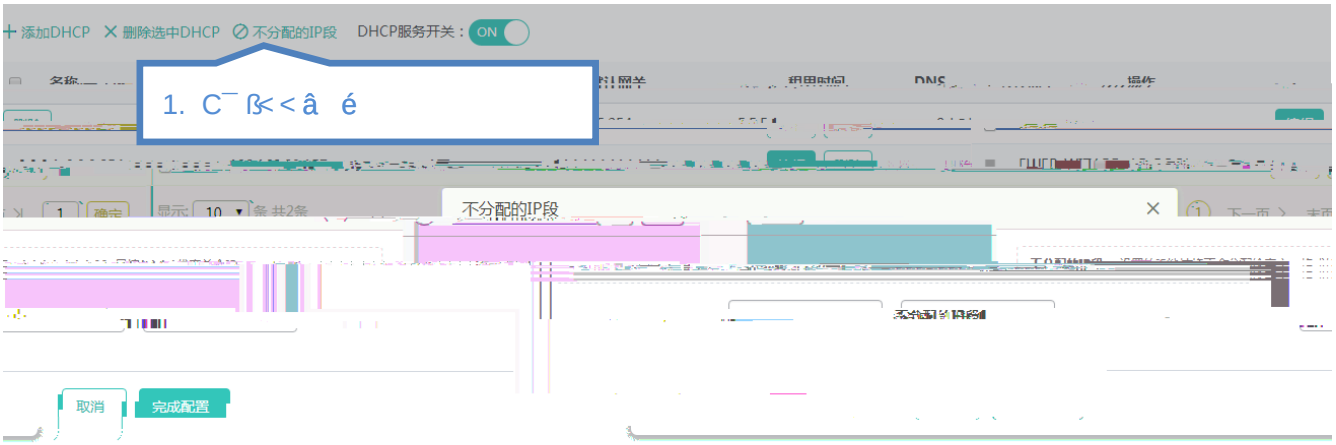

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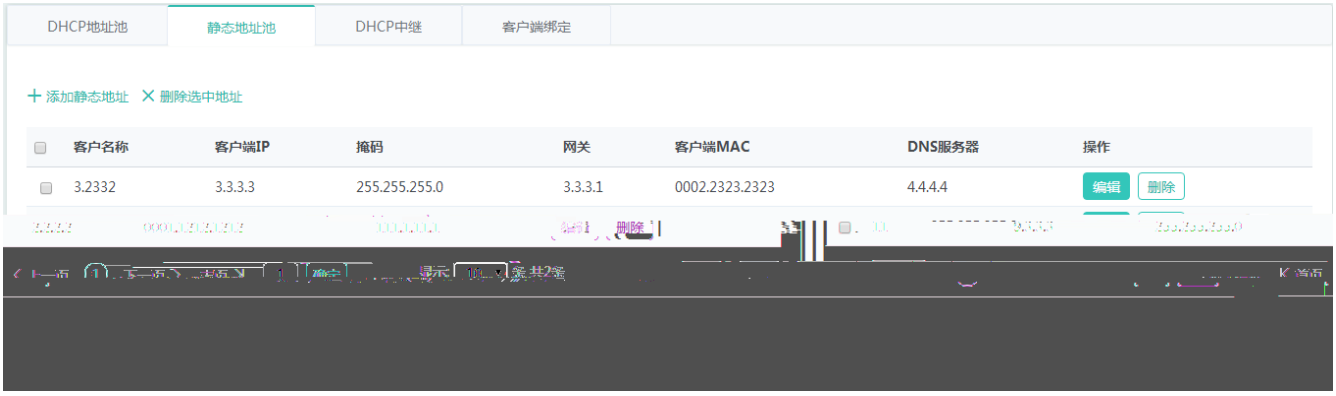

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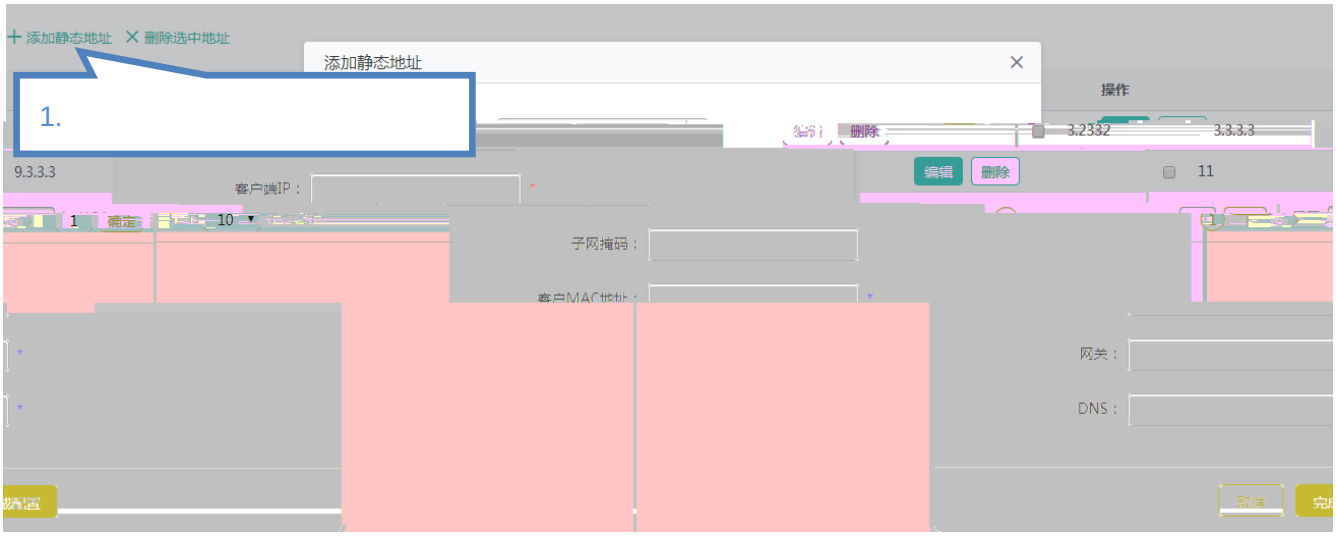

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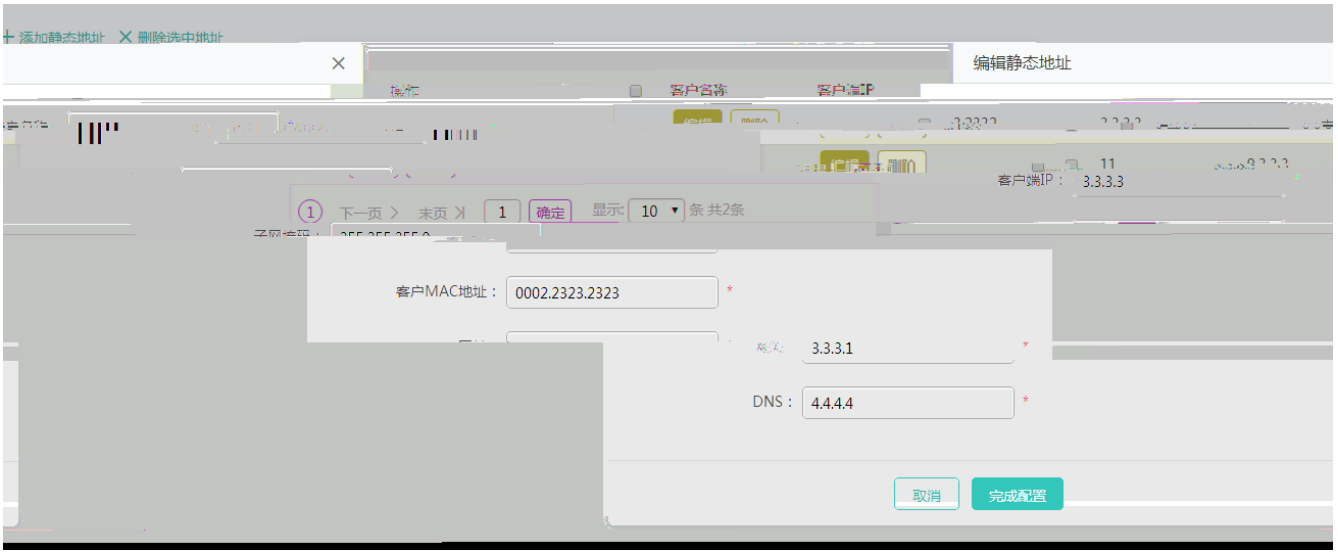

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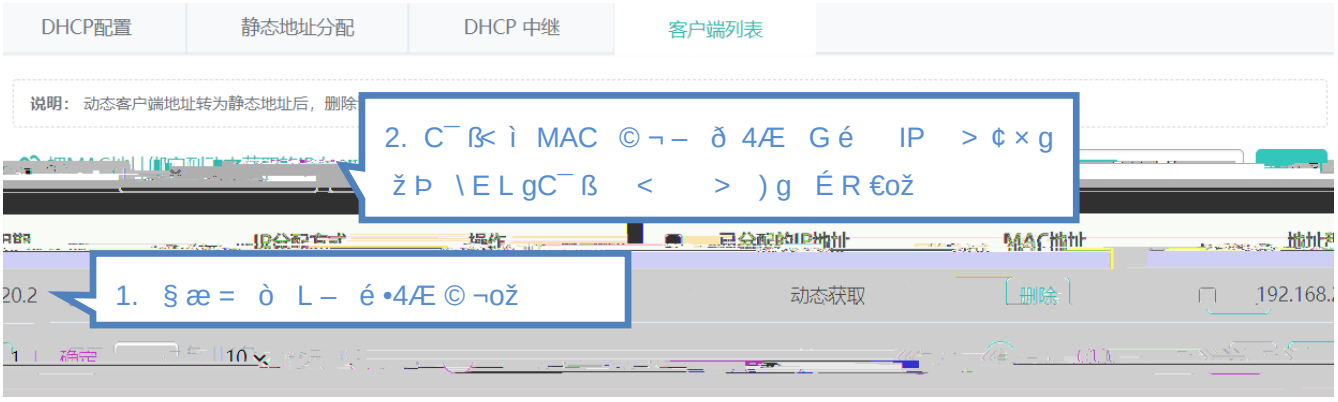

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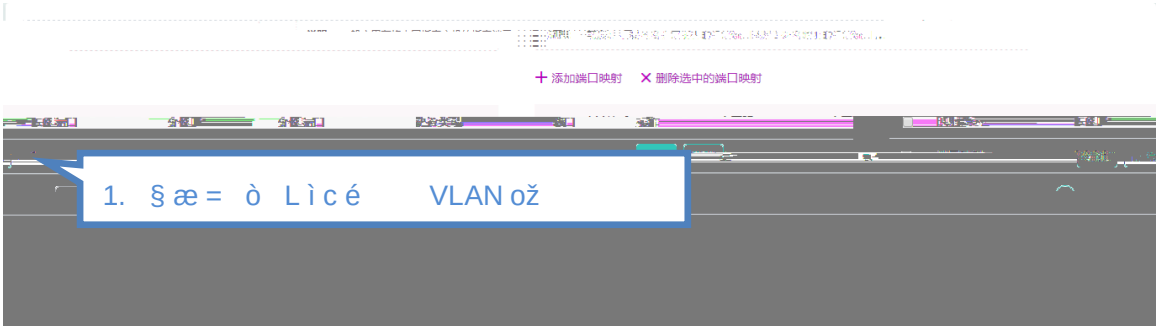

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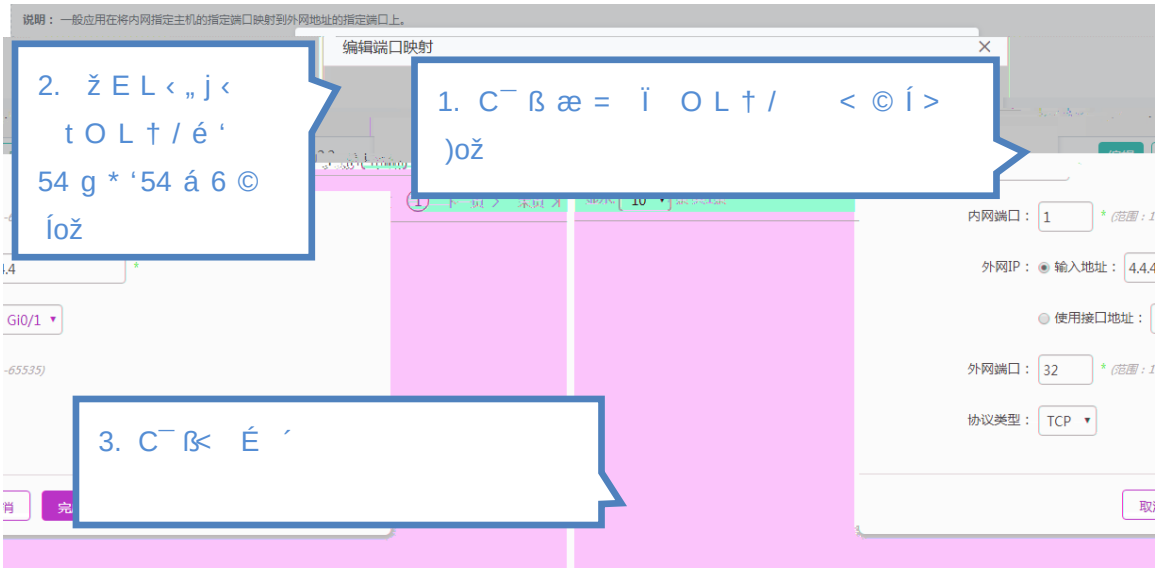

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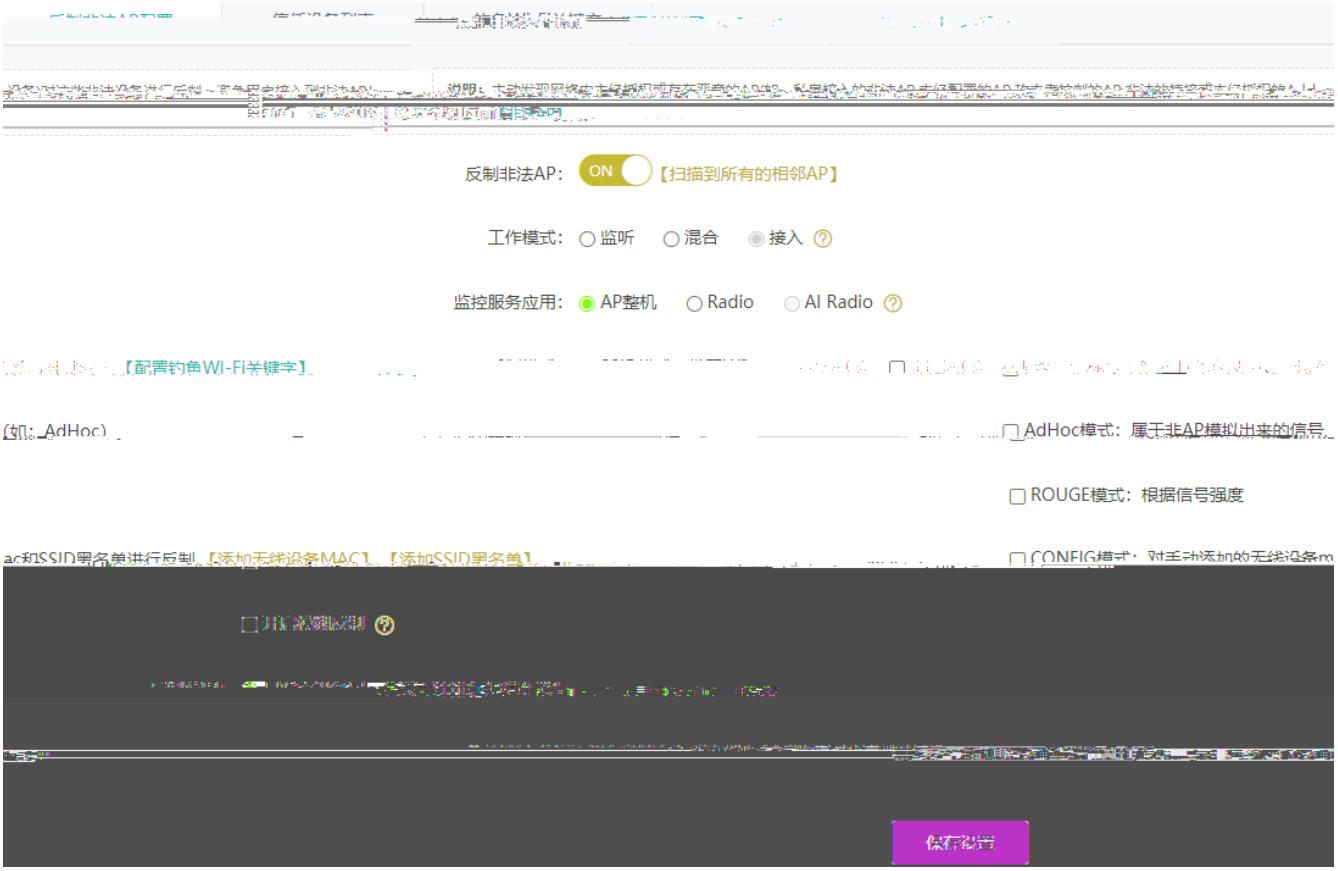
1.3.3.4 µ

1.3.3.4.1 ý fMŽ# AP

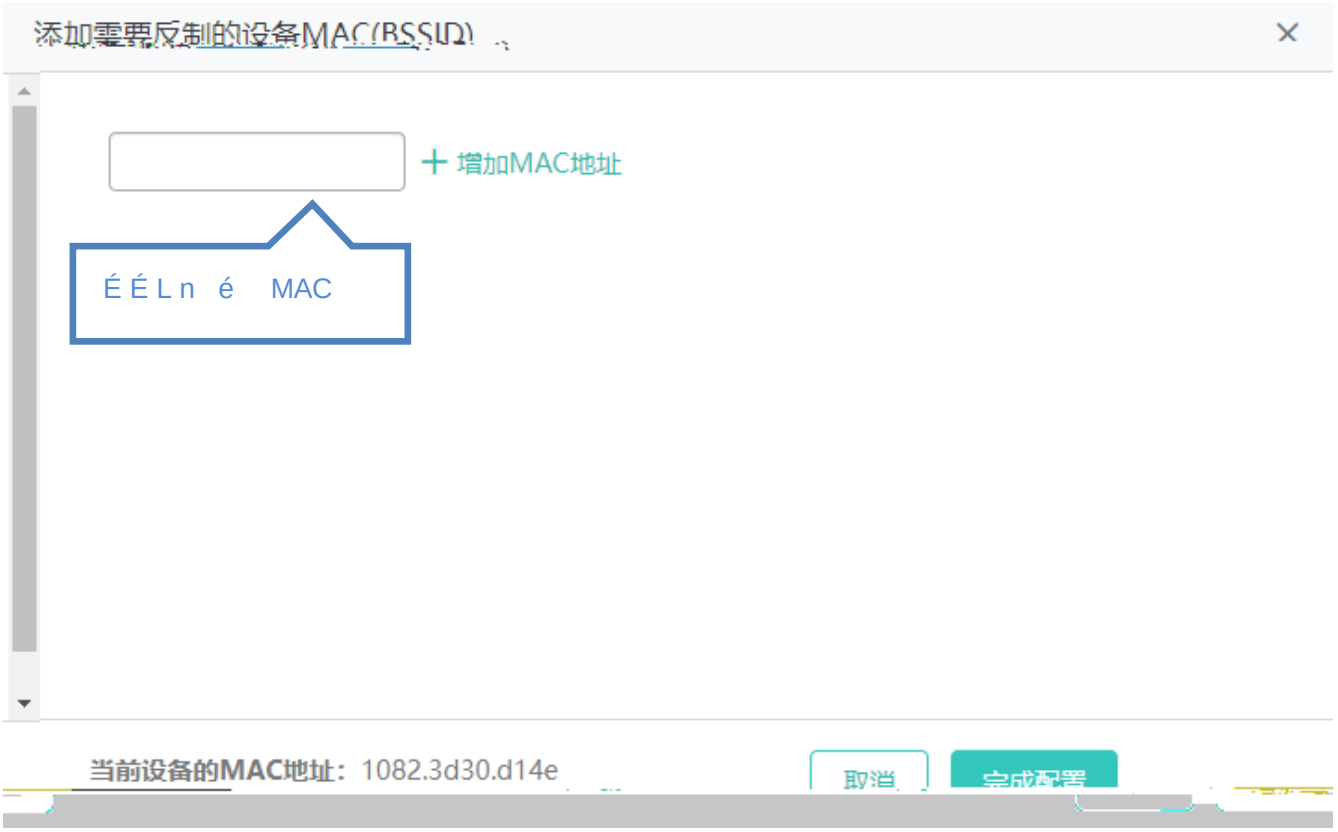
— ¿ à Ì U ¨ ³ c AP — Õ ³ c AP U ¨ ¶ ¥ p ê t x à ñ q º kœ 4 k + ï à Ì ¶ - è M ú ê . ož ¨ AC • o F ò U Y + ³ c — Õ g x à ... ¿ U — ¿ Ä € — c ¼ û ñ ³ c — Õož

Ì E ñ , D AP ´



z • — ¿ — Õ MAC

Y F å MAC C © K 9 } F ò MACož

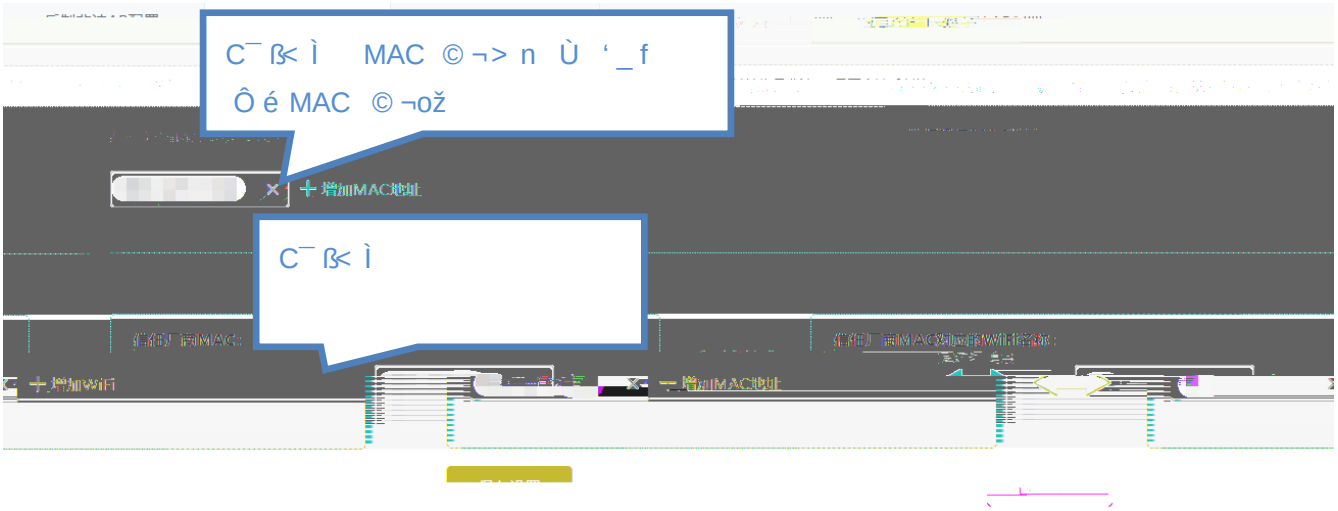

添加需要反制的设备MAC(BSSID)
增加MAC地址
É É L n é MAC
当前设备的MAC地址：1082.3d30.d14e
取消

z • SSID ò d %

添加需要反制的SSID黑名单
增加黑名单SSID
É É L n é Á c $ SSID

Ì ‘ _ f Ô æ =

¢ AC • o F ò ³ c AP e k ³ I Ó AP k t F ò k ò Ä ? AP © ' ` — Õ k ¬ g Ô : Ô òož U Y g F å ' ` — Õ MACož



Ì dó · Wi-Fi » ?

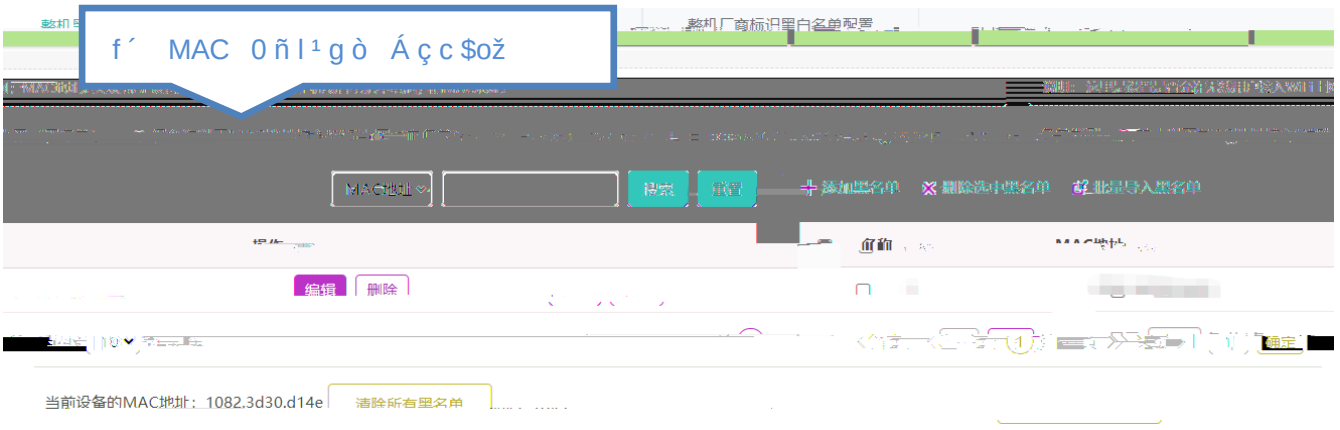
dó è Wi-Fi ¼ p % ¥ F © þ T à Ì Wi-Fi, ò ç þ T ñ Wi-Fi d f F ñ µ ¼ p e < k ¢ èdó è Wi-Fiož

1.3.3.4.2 U ,- = …G}5ž

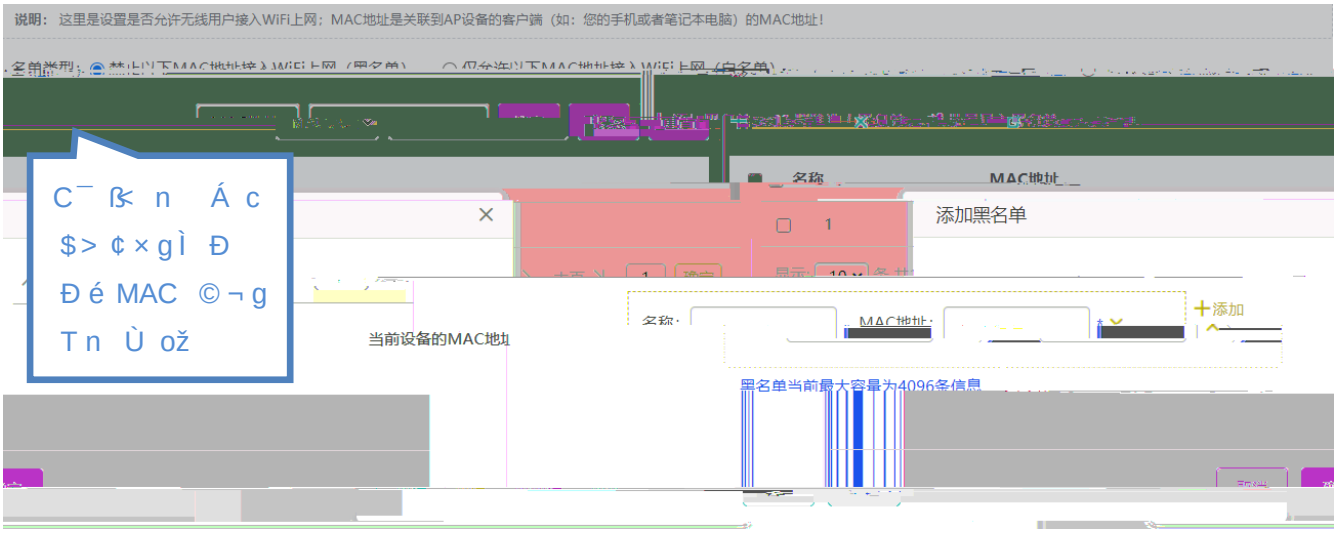
Ì f ² Á ç c $ ´

4 Í — ¿ ¶ Å k U Y O ò — ¿ ï N µ k * 1 — ¿ 6 Ë î ? Ô ï … ê Ë î ? Ô ï … ož

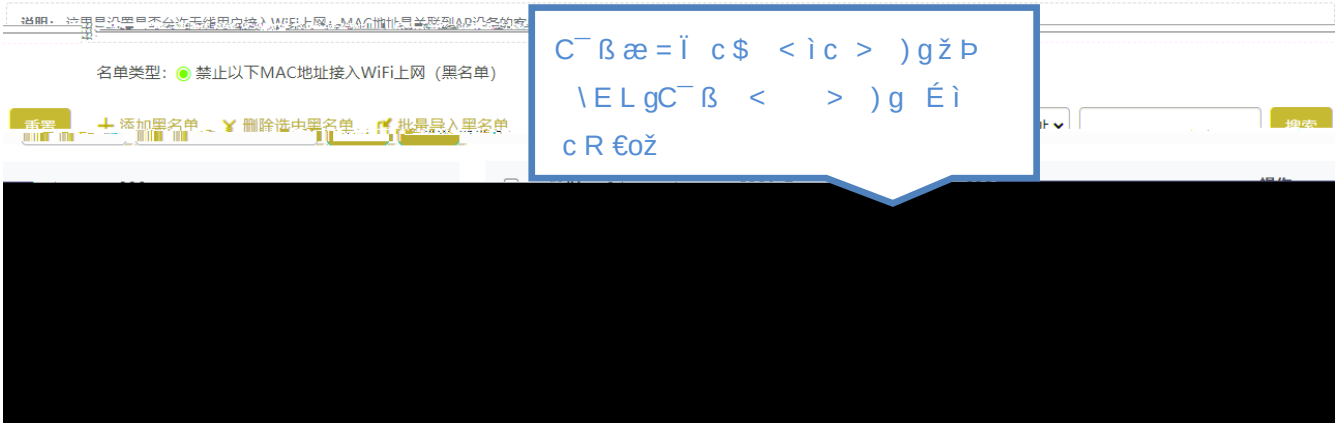
- W 2 N µ Wi-Fi à ï ƒ ó • 1024 ož
- ª • N µ Wi-Fi à ï ƒ ó • 1024 ož


f´ MAC 0ñl¹gò Áçc$ož
MAC地址
搜索
重置
+添加黑名单
批量导入黑名单
编辑
删除
当前设备的MAC地址：1082.3d30.d14e
清除所有黑名单

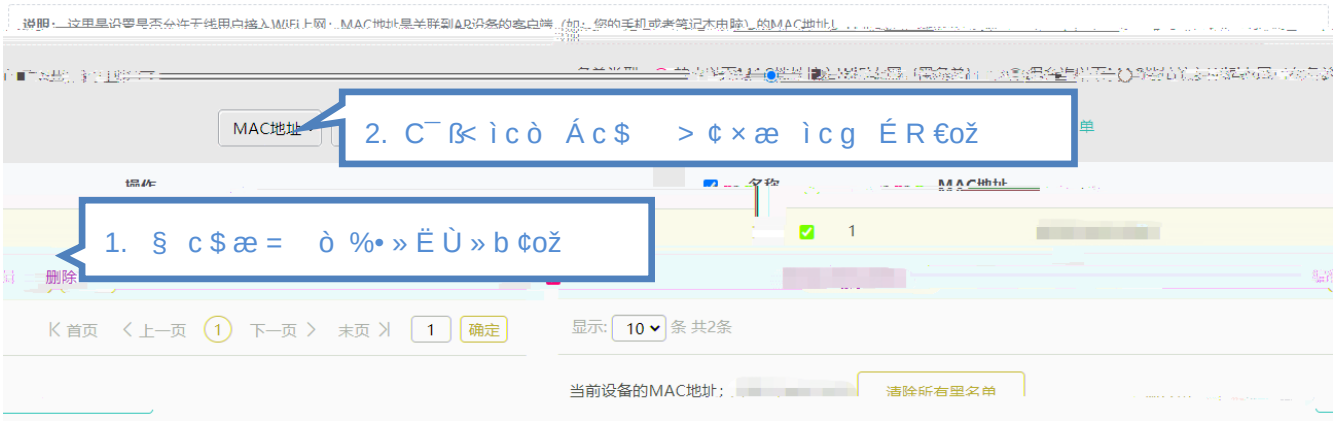
z • d %


说明：这里是设置是否允许无线用户接入WiFi上网；MAC地址是关联到AP设备的客户端（如：您的手机或者笔记本电脑）的MAC地址！
C¯ß< n Á c $> ¢ × gÌ Ð Ð é MAC ©¬ g Tn Ù ož
名称
MAC地址
添加黑名单
当前设备的MAC地
+添加
黑名单当前最大容量为4096条信息

z í ” d %


名单类型：禁止以下MAC地址接入WiFi上网（黑名单）
重置
+添加黑名单
删除选中黑名单
批量导入黑名单
搜索
C¯ß æ=Ï c$ <ìc >)gžÞ \ELgC¯ß < >)g Éì cR €ož

z O í ” d %



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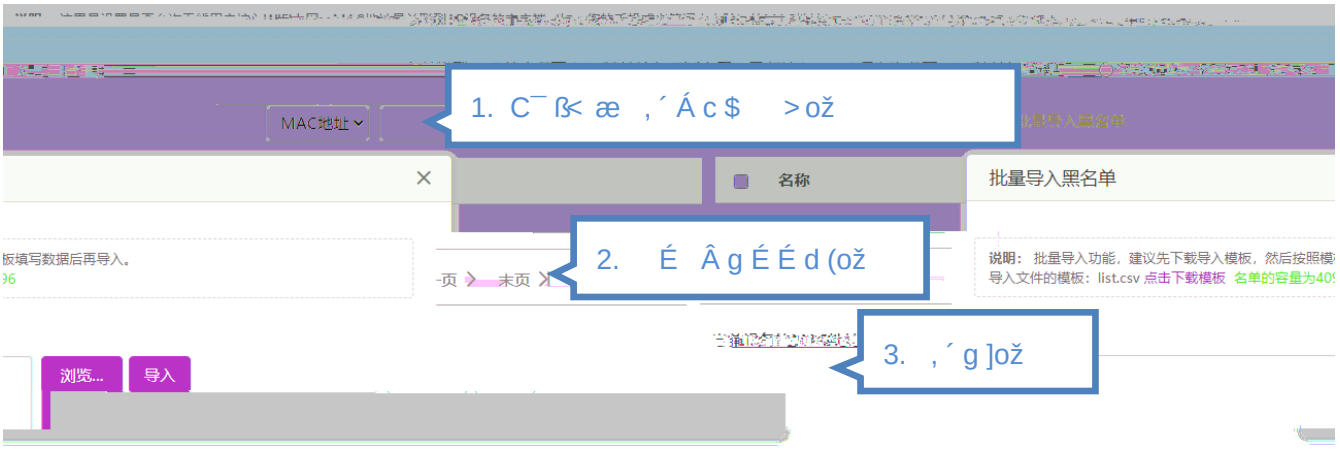
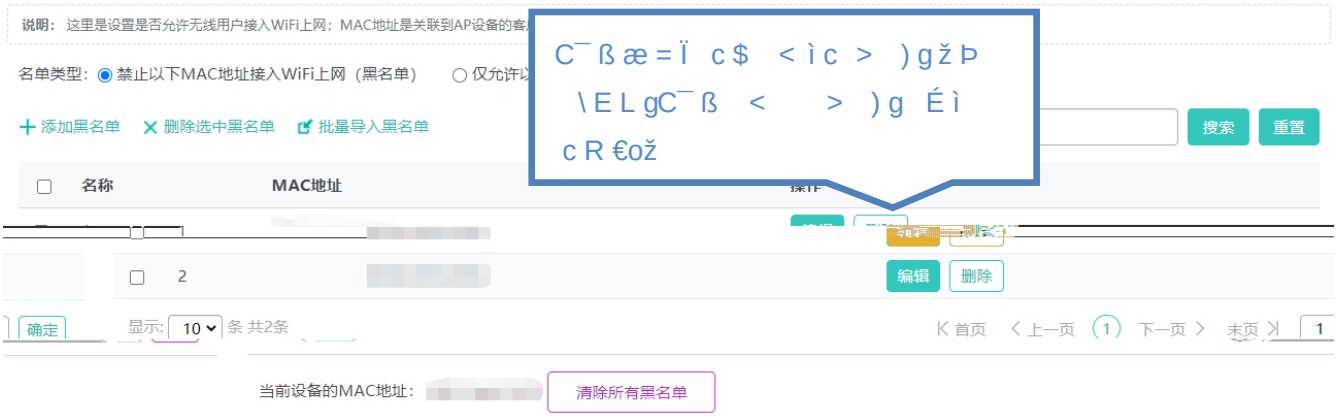


Ì　Á 8 SSID Á ç c $ ´



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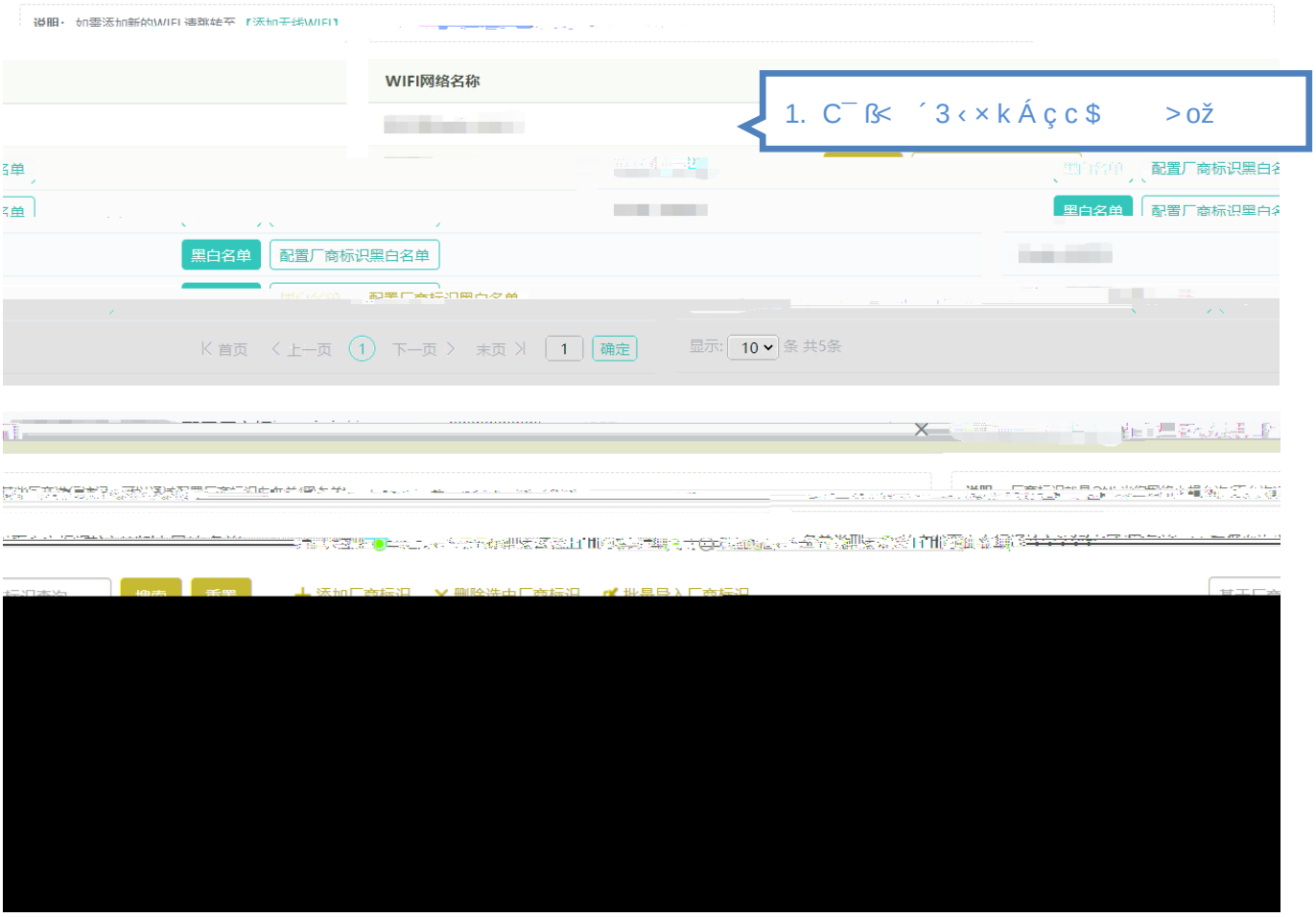

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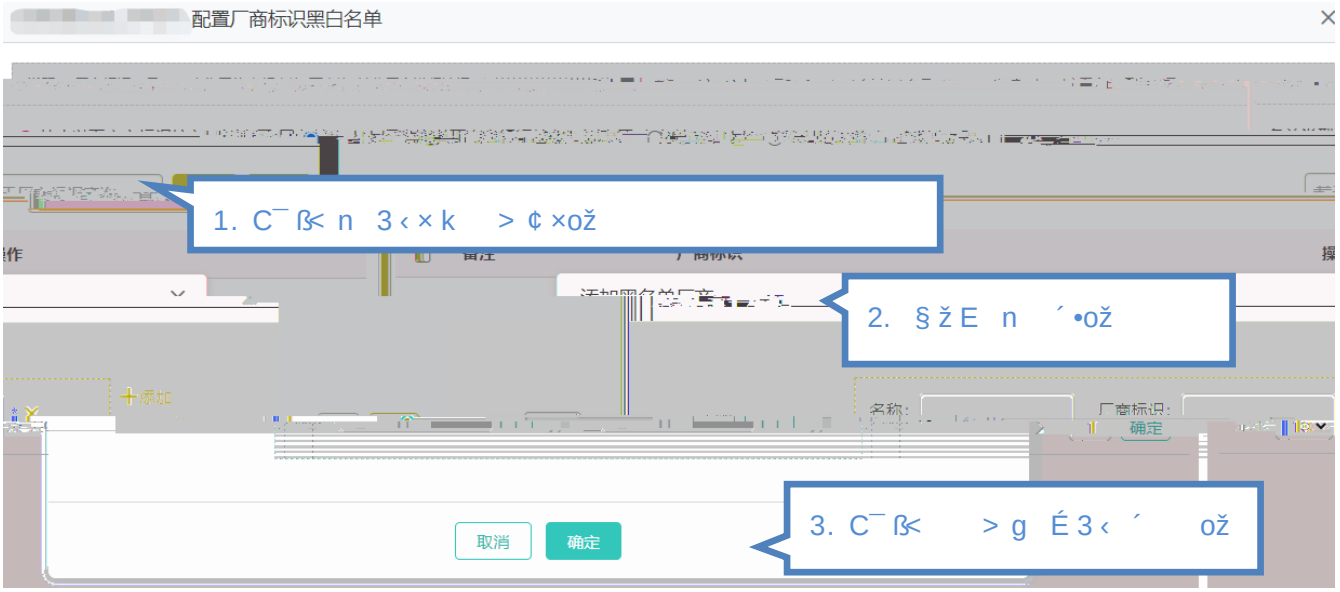

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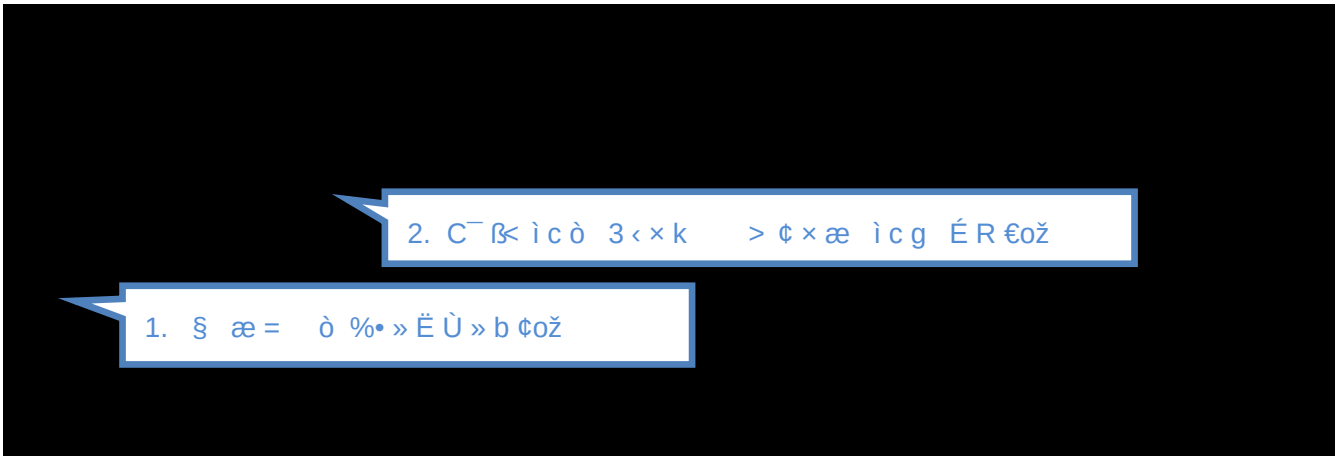

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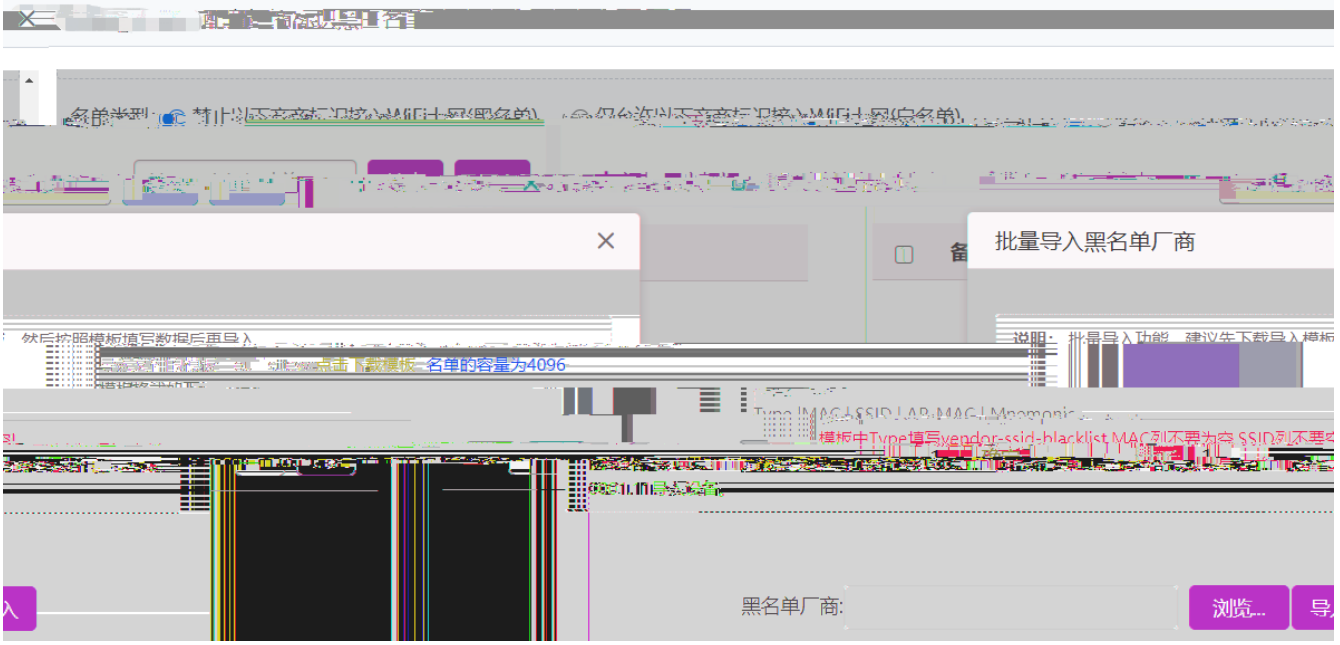

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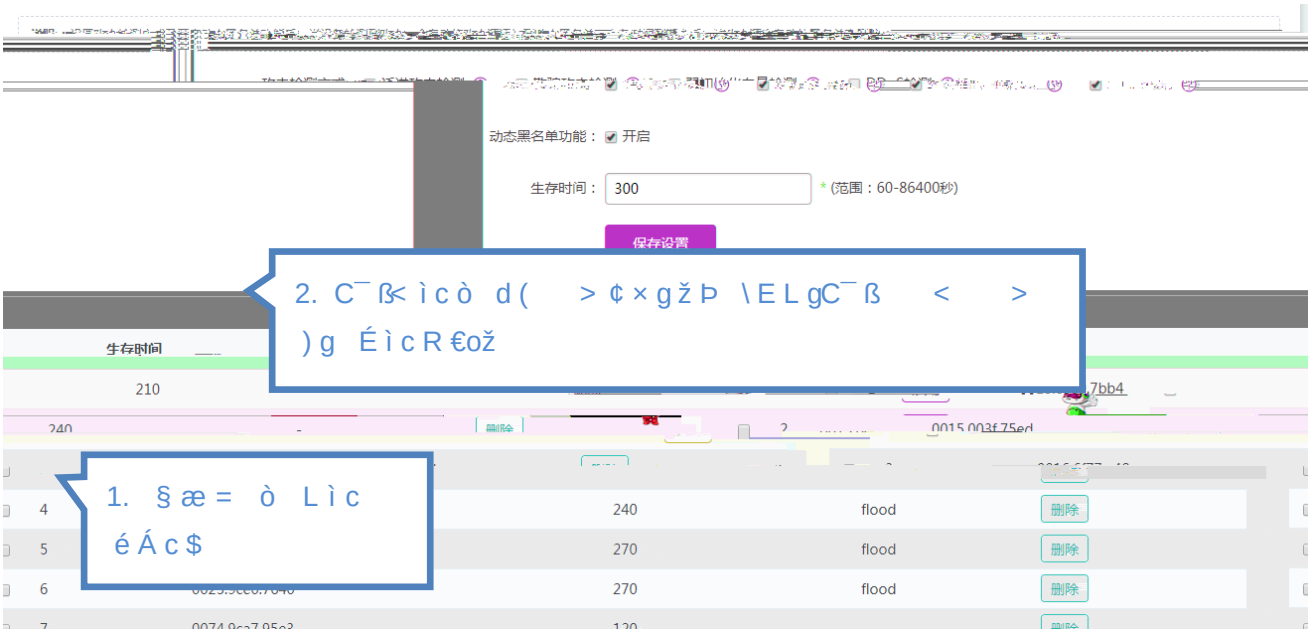

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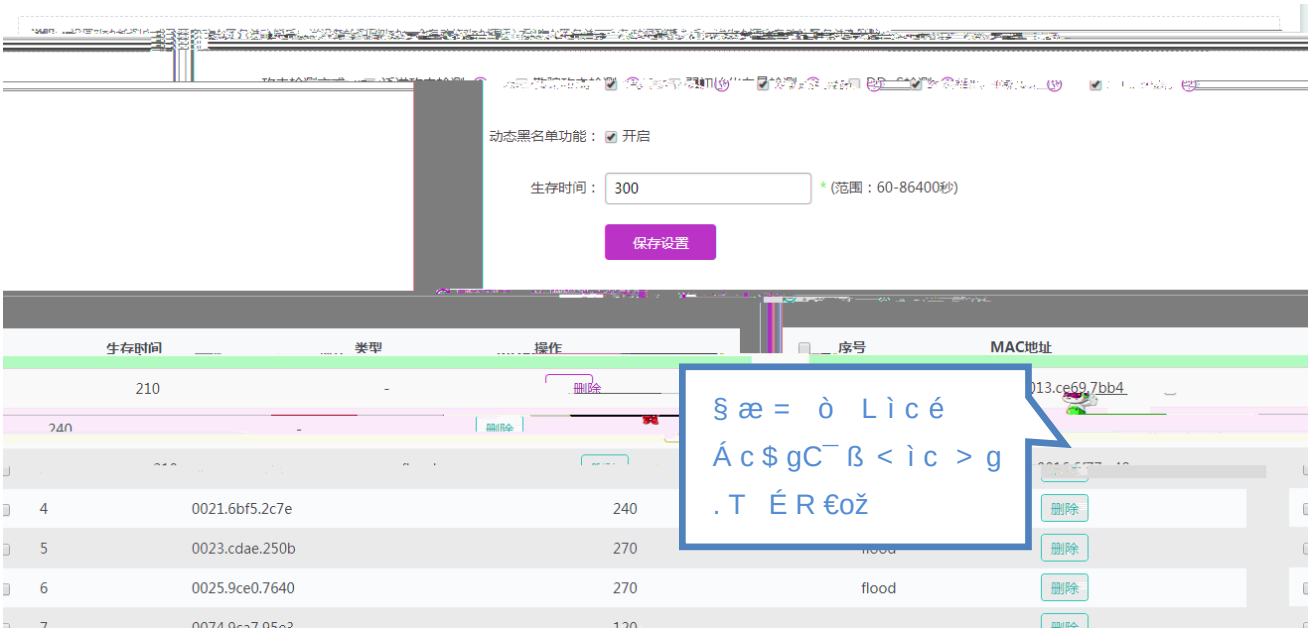
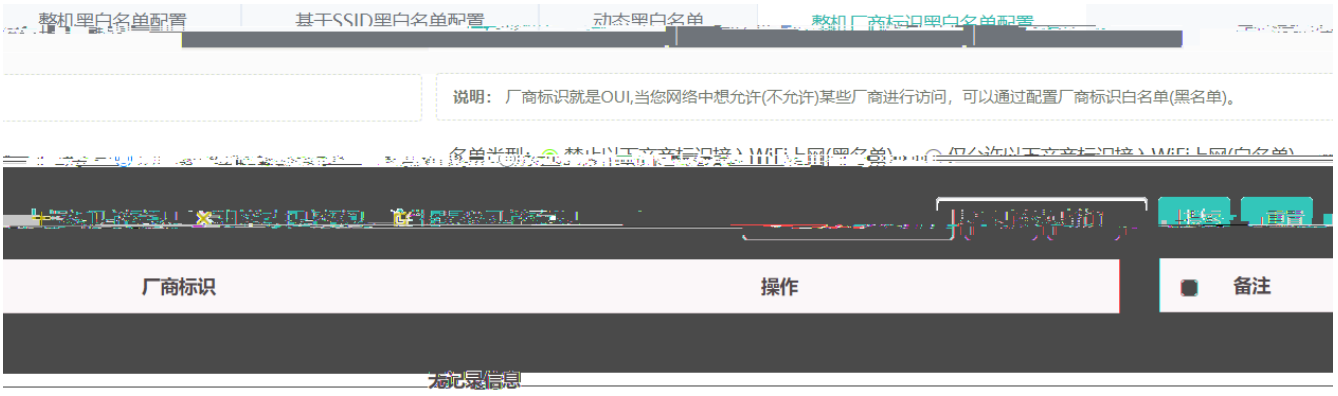
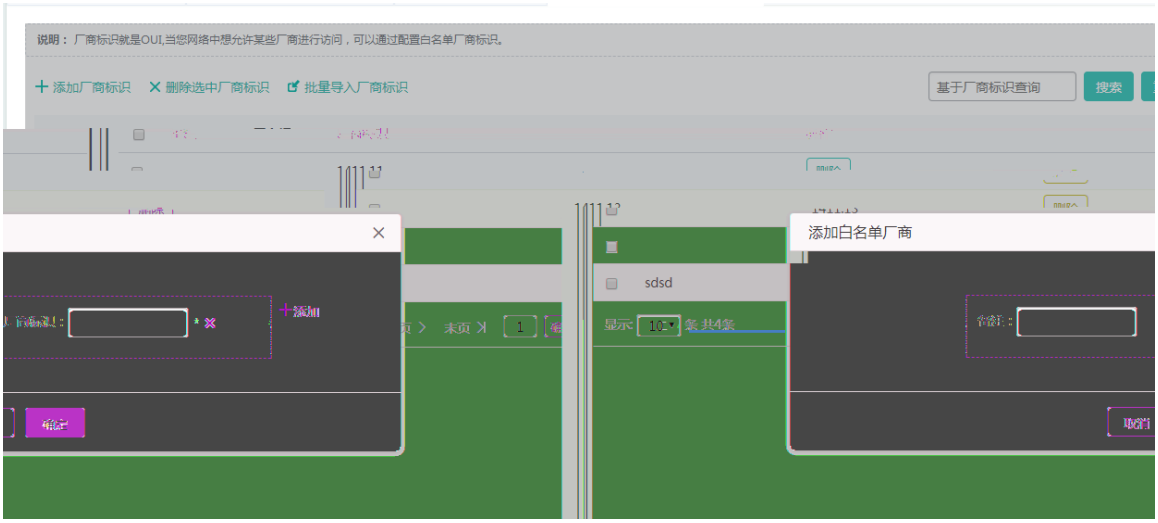


Ì　f ² Á ç c $ 3 ‹ × k ´



清空所有厂商标识

z　• 4 Œ ö œ



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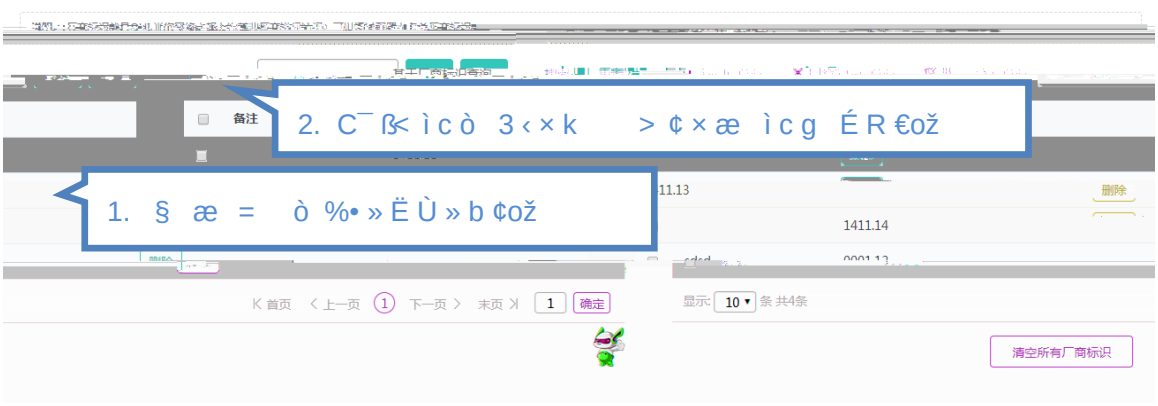

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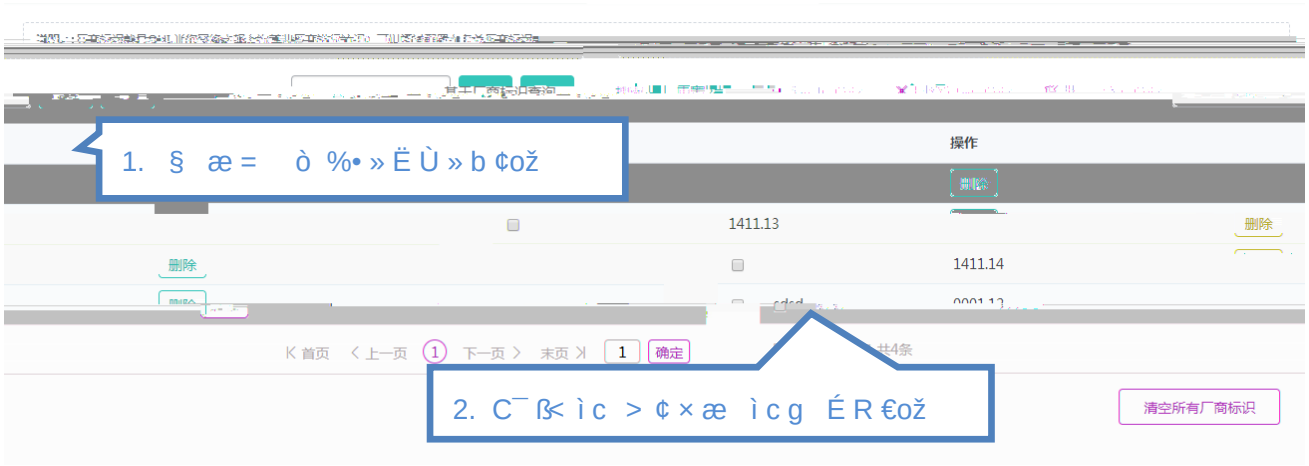

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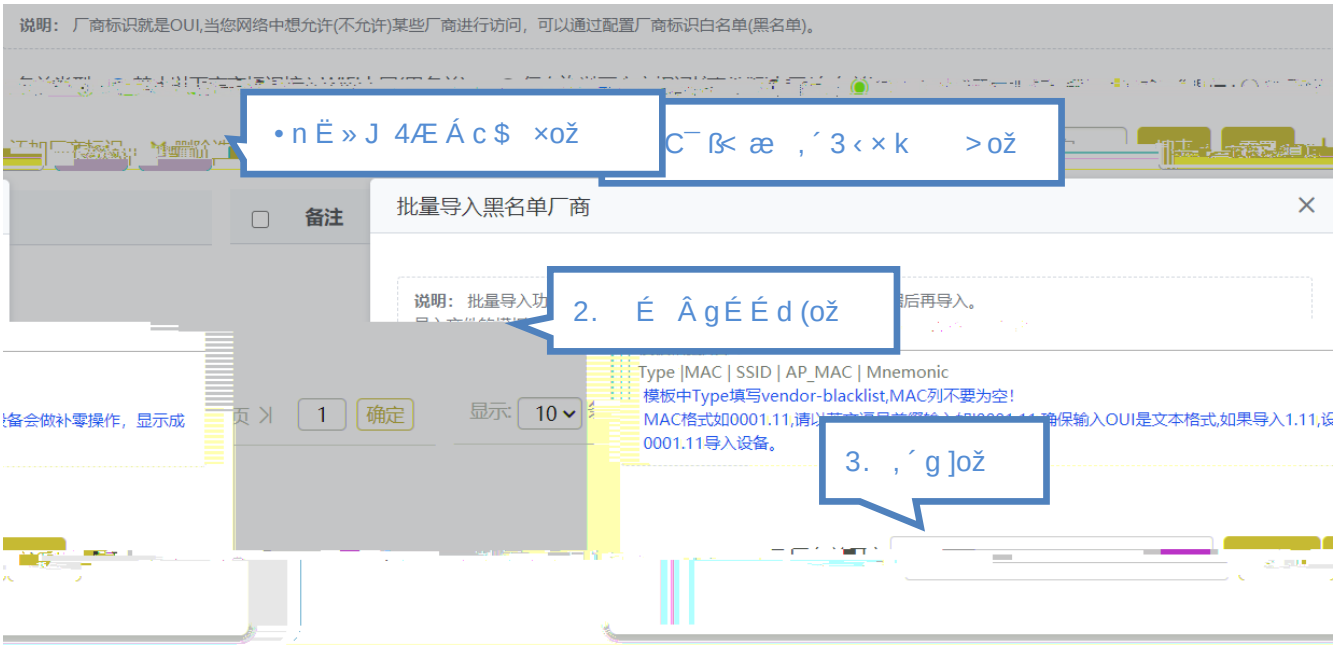
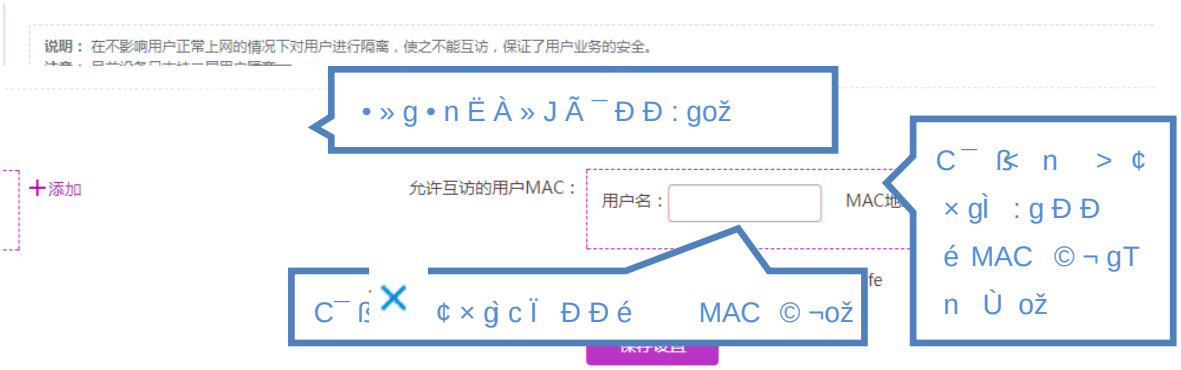


1.3.3.4.3 +X gLÄ/ë

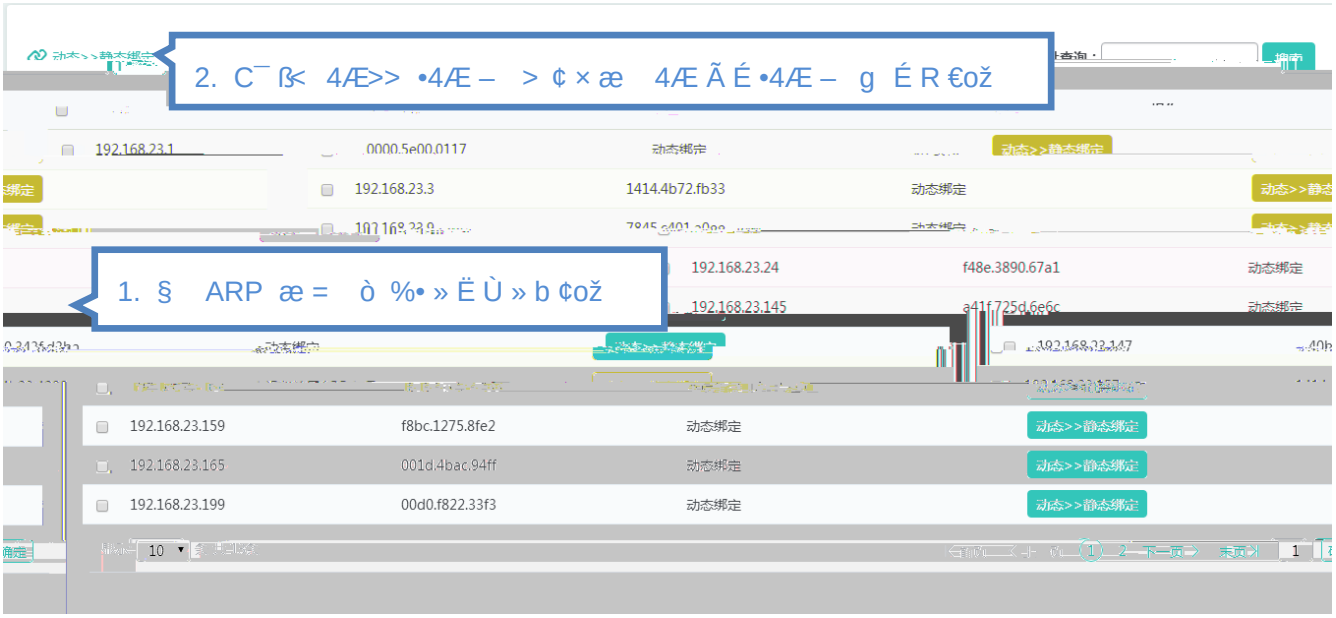
4 à Ì ¶ C ' Î $ • t Æ Þ n ' k U Y — å Ä à ï $ • * ' k + % ² ? Ô ð ï g U Y ; ˜ ï h k U Æ ï do• MAC ª - g œ ðož



1.3.3.4.4 Lb k +

¨à Ì ê Ë Æ o G ë%² ? Ð Þ x à k ? x à k Ë A E Ñ k Û M ¿ k – Ü A E Ñ CPU ï ä ä k - A E Ñ — c 3 o gož

z　Á ô ²Á Ç



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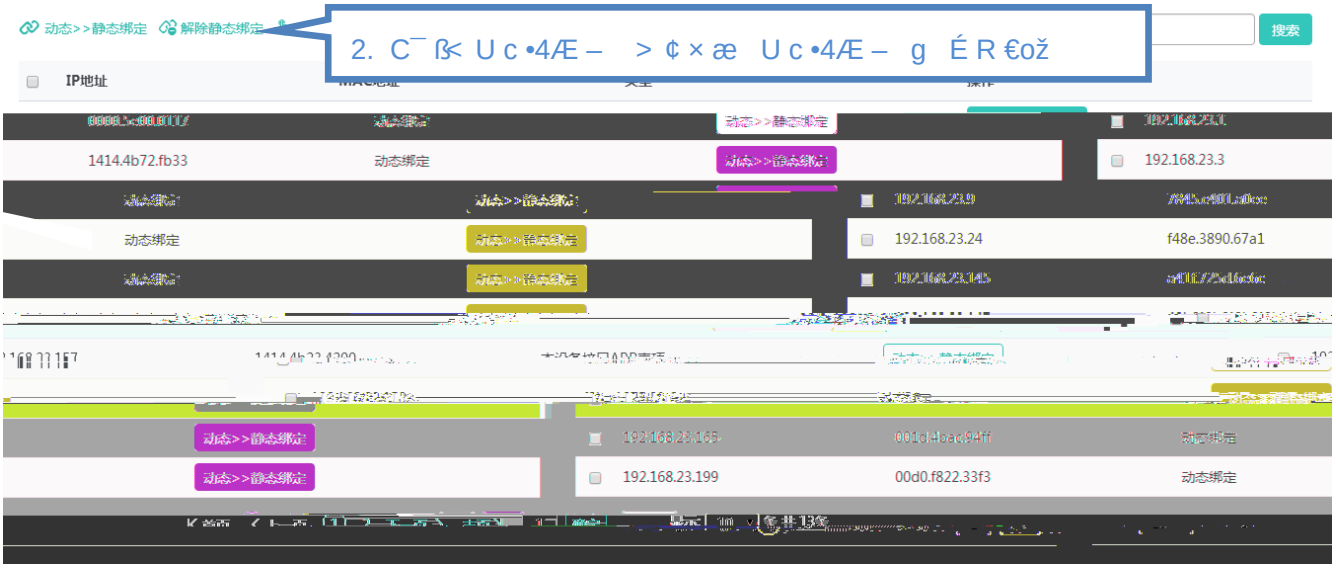
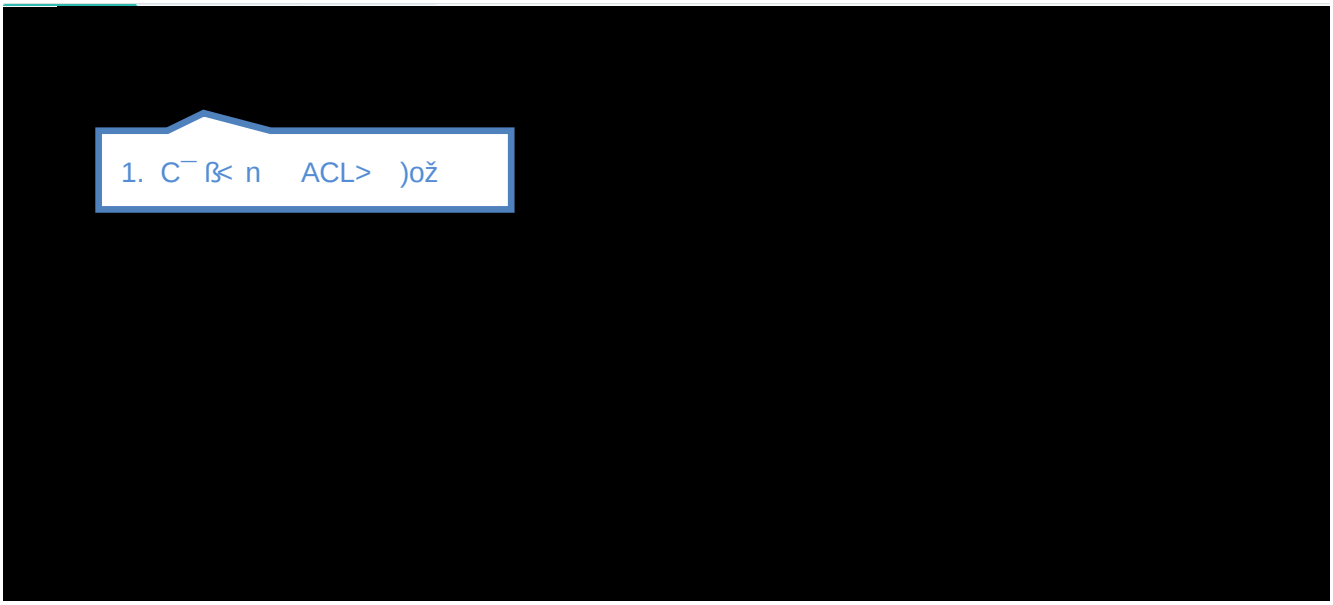


z　ô W Ç

1.3.3.4.6 ACL G>˜

ÿ µ ACL ¨ — Õ N M N v ñ † ž k ò † © k ¥ N M ÿ µ ACL î%² Ú ACE , F zÿ ß ACL ¨ — Õ Õ Õ R î%² N M ÿ ß † ž k ò † © k ¥ N M ÿ ß ACL î%² Ú ACE , Fož

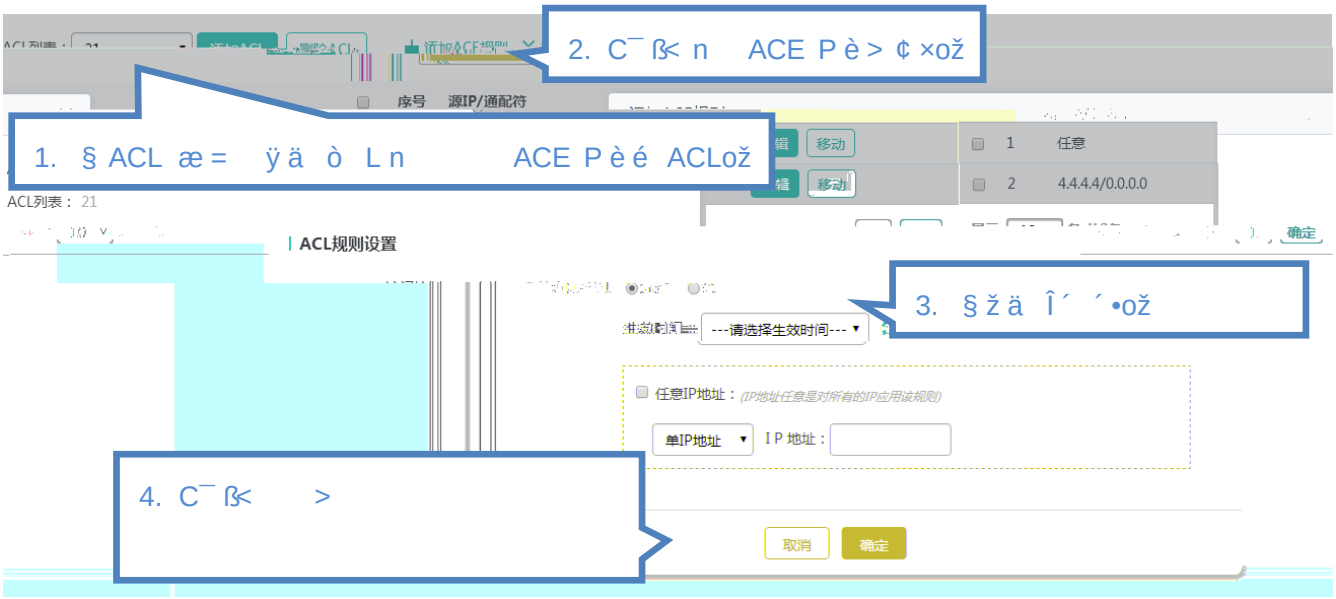
¨ ò c ¡ • é ž k Ú Ú • é U c ž t • k - U Q • ¿ Ù Úož Q } © ... ` î Ú ACE


1. C¯ ß< n ACL>)ož

z í ” ACL

ACL列表
ACL生效时间
ACL应用
ACL列表：
21
添加ACL
删除ACL
添加ACE规则
删除选中的ACE规则
任意
允许
所有时间
生效
编辑
移动

z • ACE • é



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Ó U Y ...ACL Â 9 ž • g k A ò • ACL ¨%² ¤ Ê î ? ž • < Ä ÿ | ˆož 4 ñ } L k Ó · À Ù ¯ F å%² ž • + »ož

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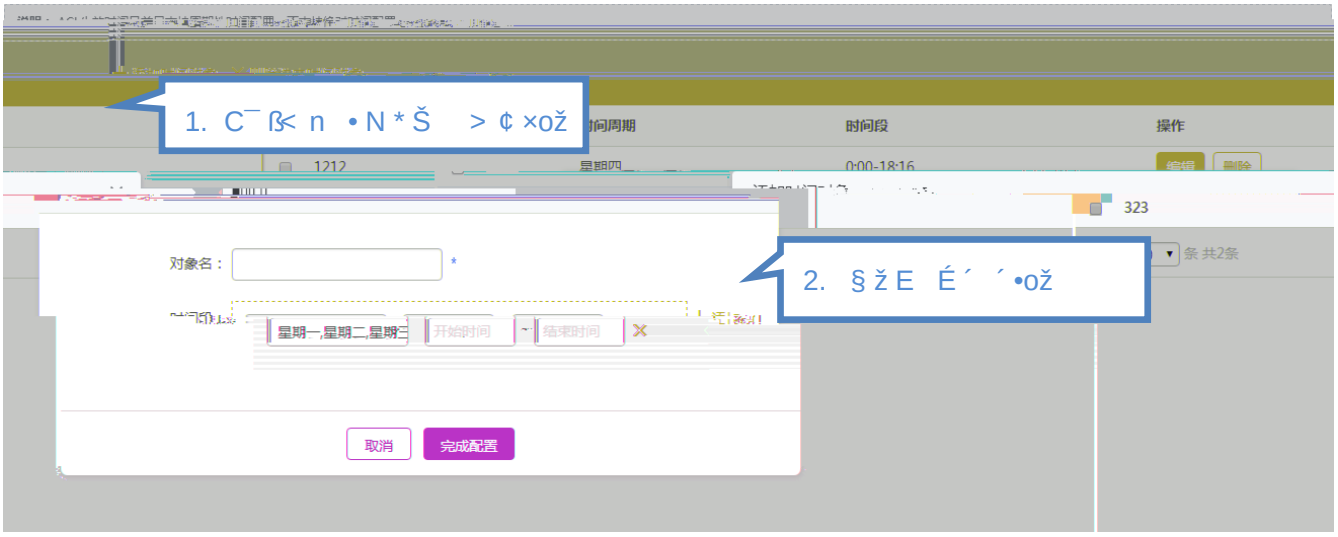

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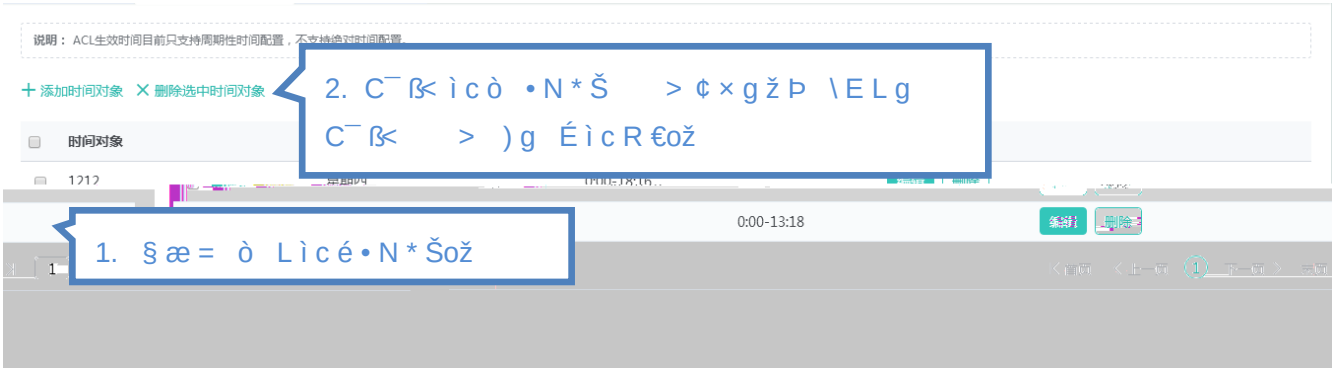

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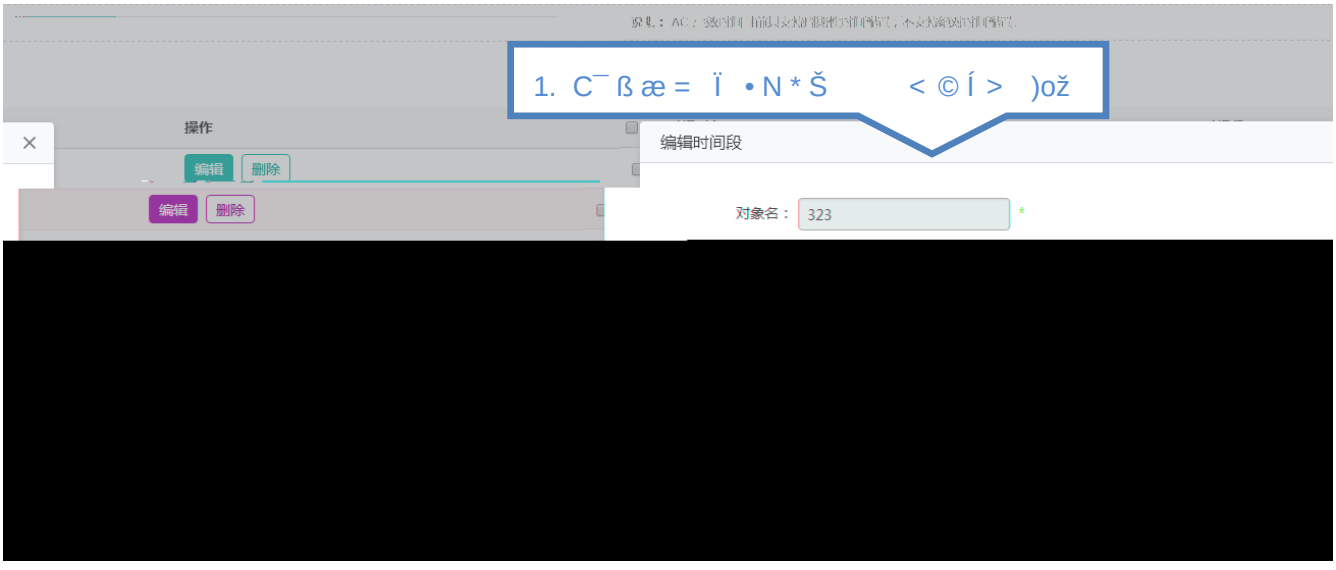

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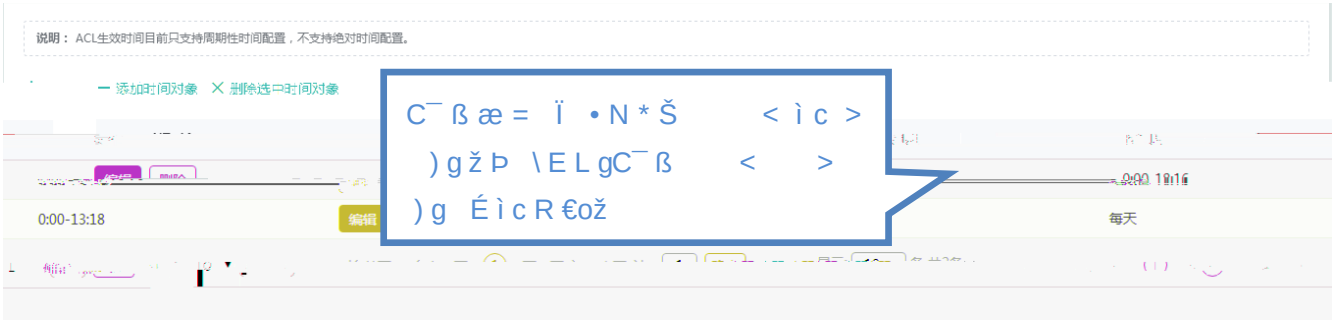
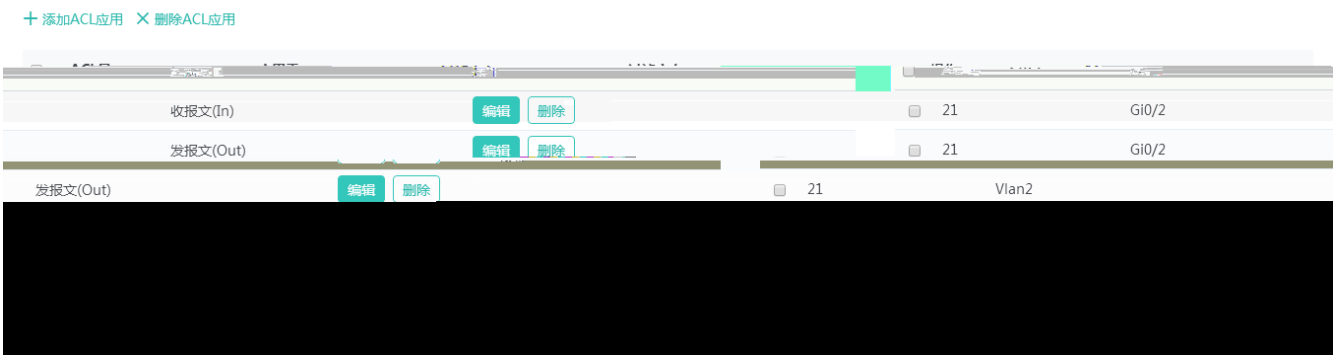
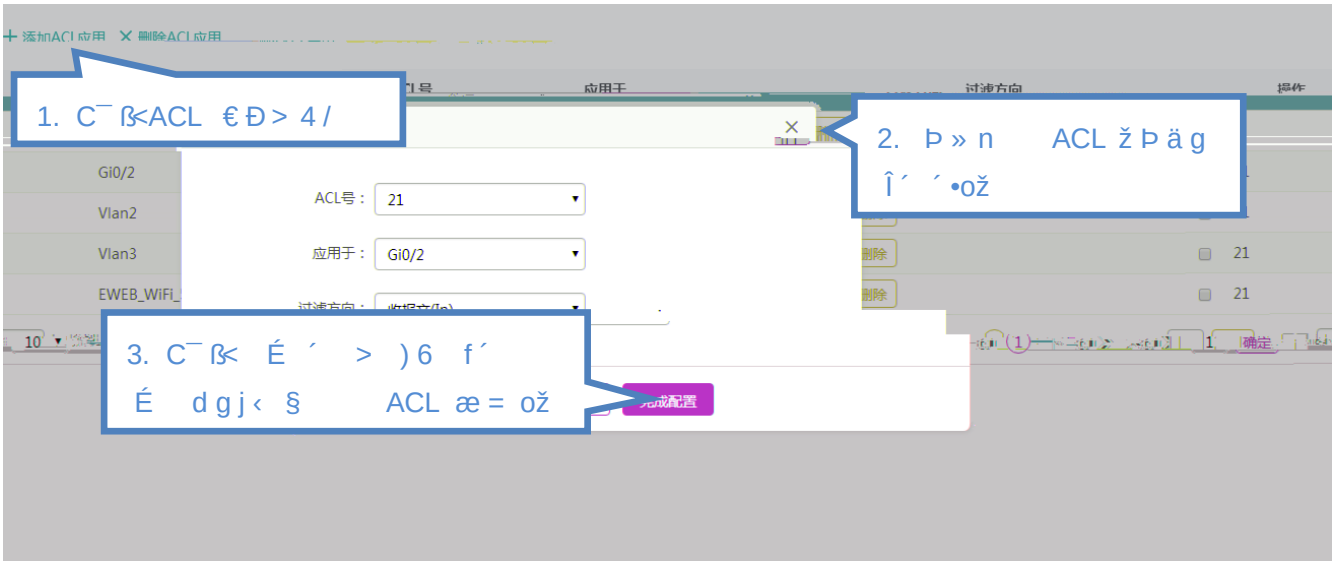


Ì ACL € Ð

© * F å ACL • é k • ñ + • € M k ê ñ Wi-Fi k Û ' ò Ô ï ~ | k ê ñ ' ò ï ~ | Ô à Ì ^ ož



z • ACL •



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z Ú þ ACL •

z í ” ACL •

SNMP § —

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%² W • š • , # + } • Wi-Fiož

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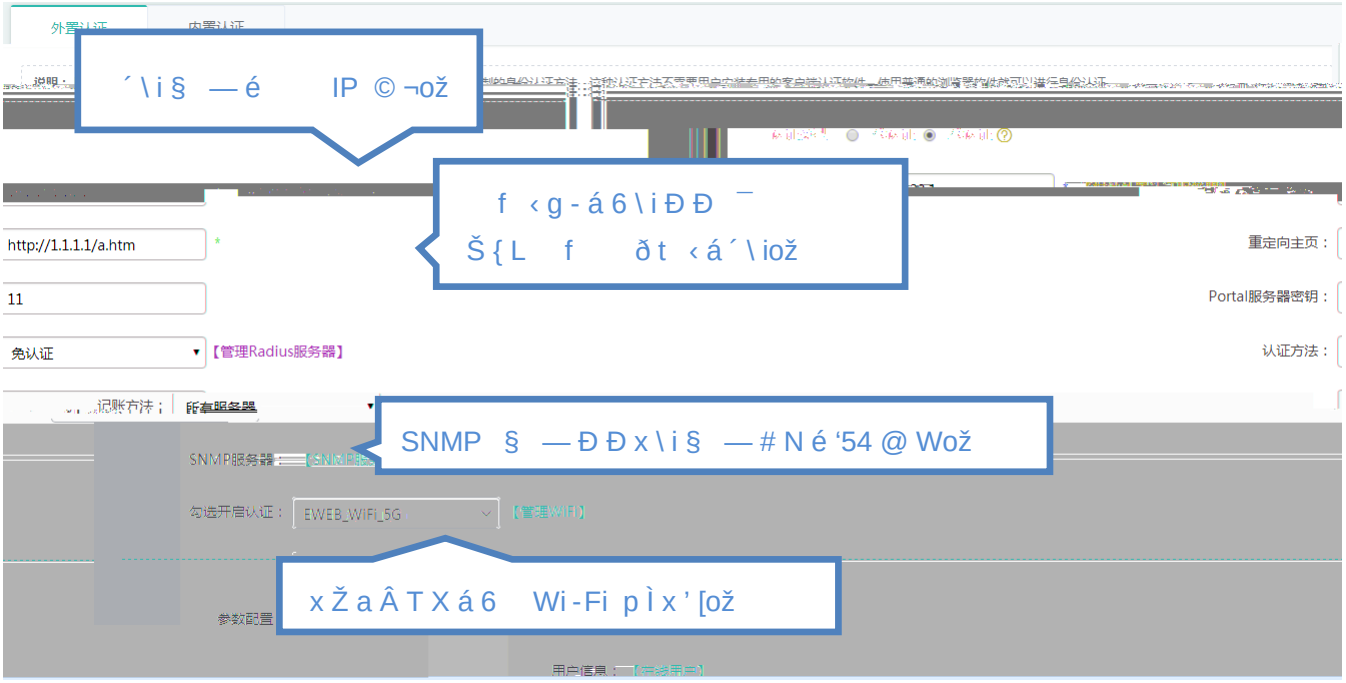

Portal § — IP © ¬

¨ % á F å % ” … IP { ip-address } Û F å Æ ˜ IP ª -ož

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ï M g ñ URL ª - k * o … portal • š ¼ µ ª -ož

Portal § — $ &

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• š • c ç n 1 Web • š ¬ L y RADIUS Æ ˜ ¼ û Ü Û k — Õ ‰ G • š • c ç n Û # + • š • ” y + • Æ ˜ož

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MAC s · \ i € Ð

Â 9 MAC ª - ² ï € • š • ” k%² " 9 ø - Ñ ˆ — Õ • š , # } • Wi-Fiož

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… ž • Ä k * • š N µ ï ¬ } Ç à š k U U ï } à k 6 … Wi-Fi y ž • ož

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¢ F å Portal Æ ˜ C U ž k • N µ à Ì ï ² • šož

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¢ F å 4 ¨ ¿ y e k ¨ 6 u Ê Ä ò ç v O z 9%² y ’ k — Õ k 1 ï ¿ k Y ² - è 4 Ò ‹ Ë ò - ï Æ z C âož

± \ i ¯ › ž |

ÿ µ à Ì Ï › Æ ˜ IP ª - k ñ Ä ï g , Ì • š ï h C U Y ˜ | ¥ IP z Â Ý ª • F å 50 Ú • éož

± \ i Ð Ð IP

K 9 F å IP ï U Y + N à k ¬ } • š , Â Ý ª • F å 50 Ú • éož

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K 9 F å MAC ï U Y + N à k ¬ } • š , Â Ý ª • F å 50 Ú • éož

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外置认证
内置认证
模板包下载： 系统默认包 上传的自定义包
WEB认证信息： 使用默认包 使用自定义包
广告推送方式： 普通无广告
勾选开启认证：
高级配置
保存设置
清除设置

认证在线用户
无记录信息
1
确定
显示: 10 条 共0条
首页
上一页
下一页
末页

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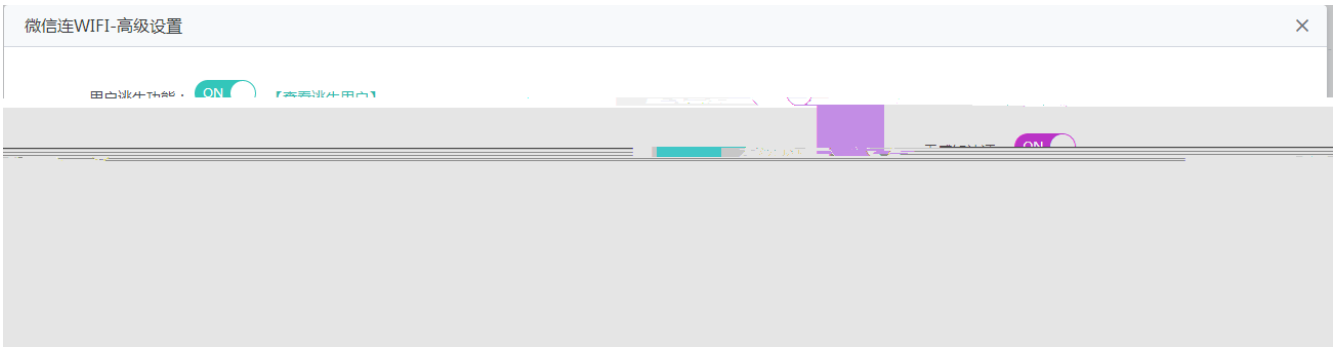
微信连WIFI-高级设置
ON
ON

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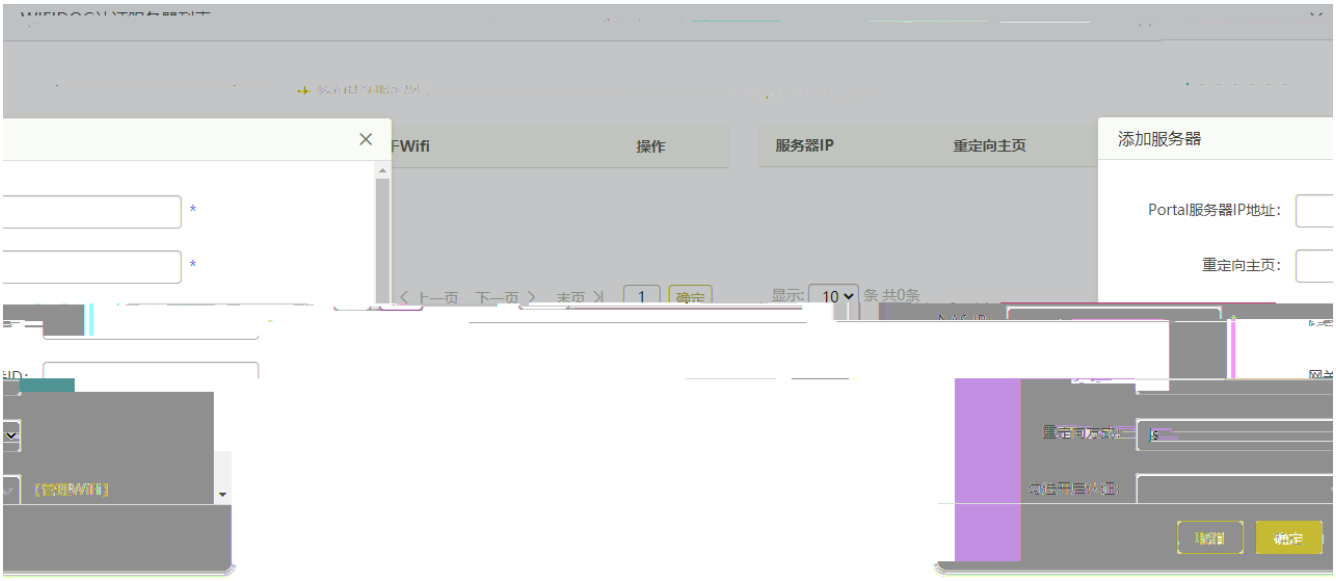
高级配置
MAC旁路认证应用：
防抖时间：
逃生功能：开启开启逃生
IP地址：
掩码：
添加

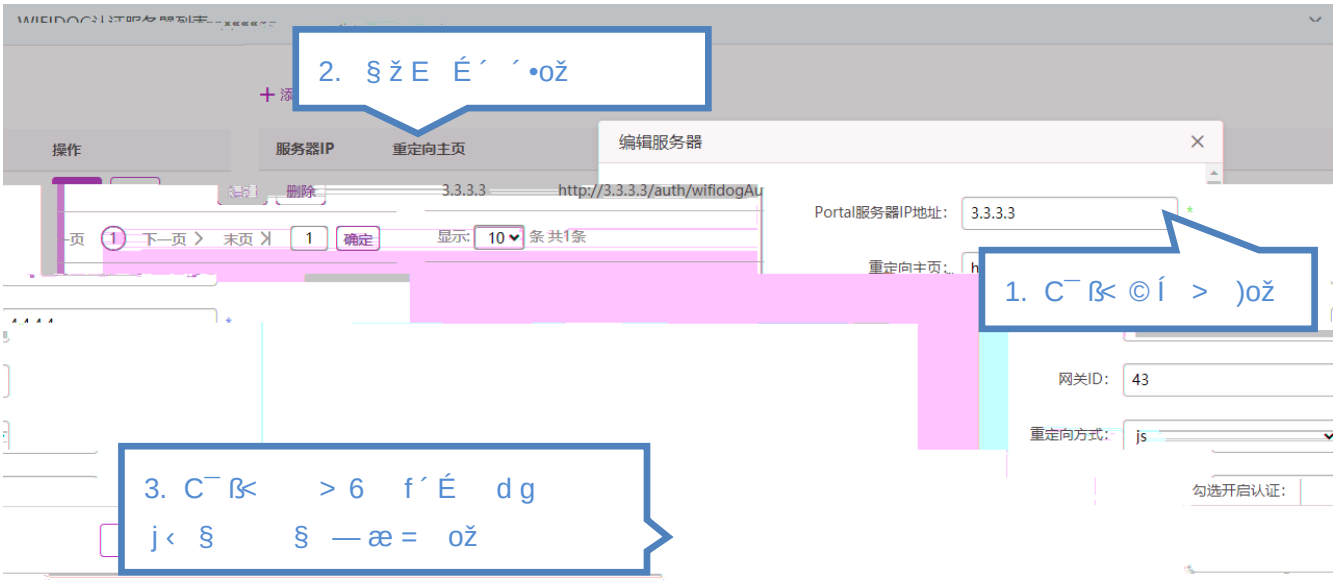
Y @ƒy•š ä´Få@ƒ%² kœ4 ÇMÖª¢ ož

1.3.3.5.3 WiFiDog AÔAñ

Ì•š ï ÜtM gñ•š¼µw è•šož

z • WiFiDog •š


FWifi
操作
服务器IP
重定向主页
添加服务器
Portal服务器IP地址:
重定向主页:
上一页
下一页
末页
1
确定
显示
10
条 共0条
确定



1.3.3.6 U Ï q å

1.3.3.6.1 +e € – 5G}5ž

I ¿ g5m Ò „ Đ é AP T × V t × g { X] é $ • Ôož

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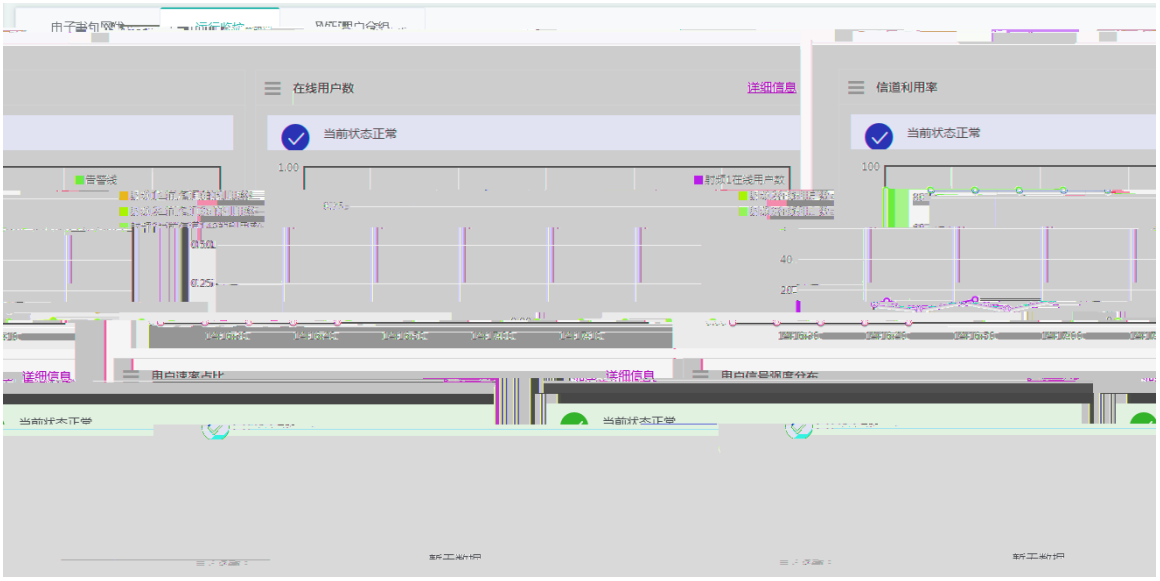
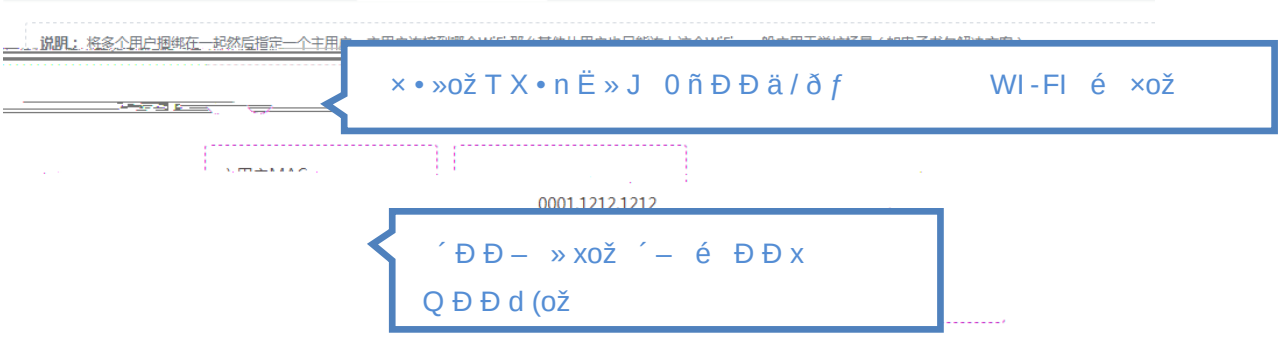
µ à 5G Ä € ƒ O Ì = k ¬ µ é Ÿ ß Y ¼ µ ož


在线用户数
详细信息
当前状态正常
信道利用率
当前状态正常
详细信息
详细信息
当前状态正常
当前状态正常

Ì　WI-FI Ð Ð â •


说明：将多个用户捆绑在一起然后指定一个主用
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0001.1212.1212
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电子书包网优
控制用户连接到哪个WIFI
关联控制域配置
说明：将多个用户捆绑在一起然后指定一个主用户，主用户连接到哪个WiFi 那么其他从用户也只能连上这个WiFi，一般应用于学校场景（如电子书包解决方案），需要功能生效，请至少配置一个 关联控制域
开关功能：
ON
主用户MAC:
0001.1212.2323
从用户数：1
编辑
删除

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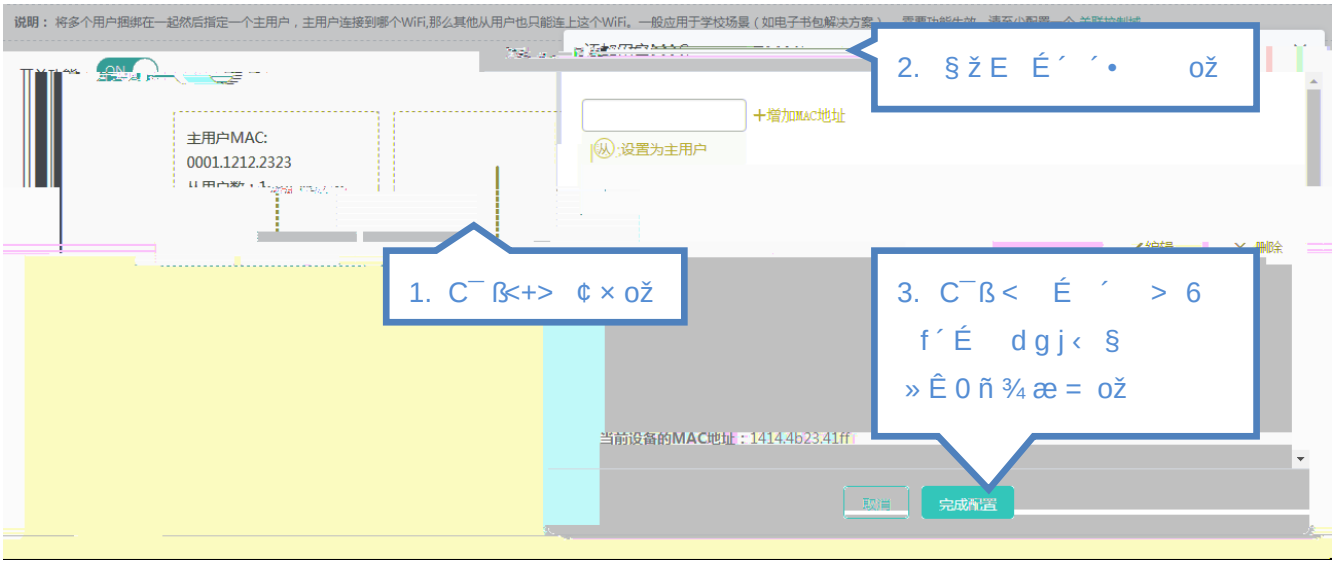
说明：将多个用户捆绑在一起然后指定一个主用户，主用户连接到哪个WiFi,那么其他从用户也只能连上这个WiFi。一般应用于学校场景（如电子书包解决方案）
主用户MAC:
0001.1212.2323
+增加MAC地址
设置为主用户
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当前设备的MAC地址：1414.4b23.41ff
取消
完成配置

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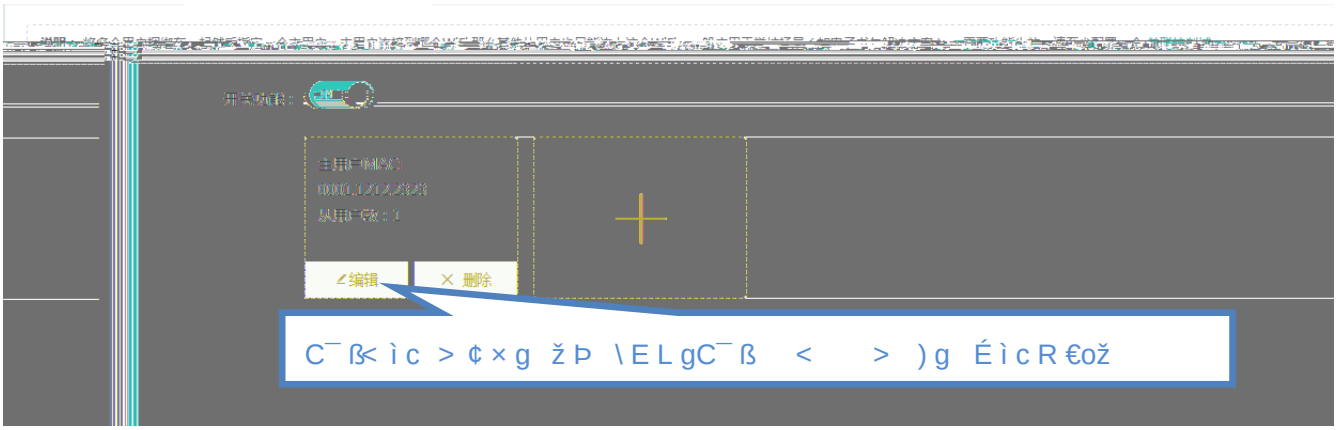
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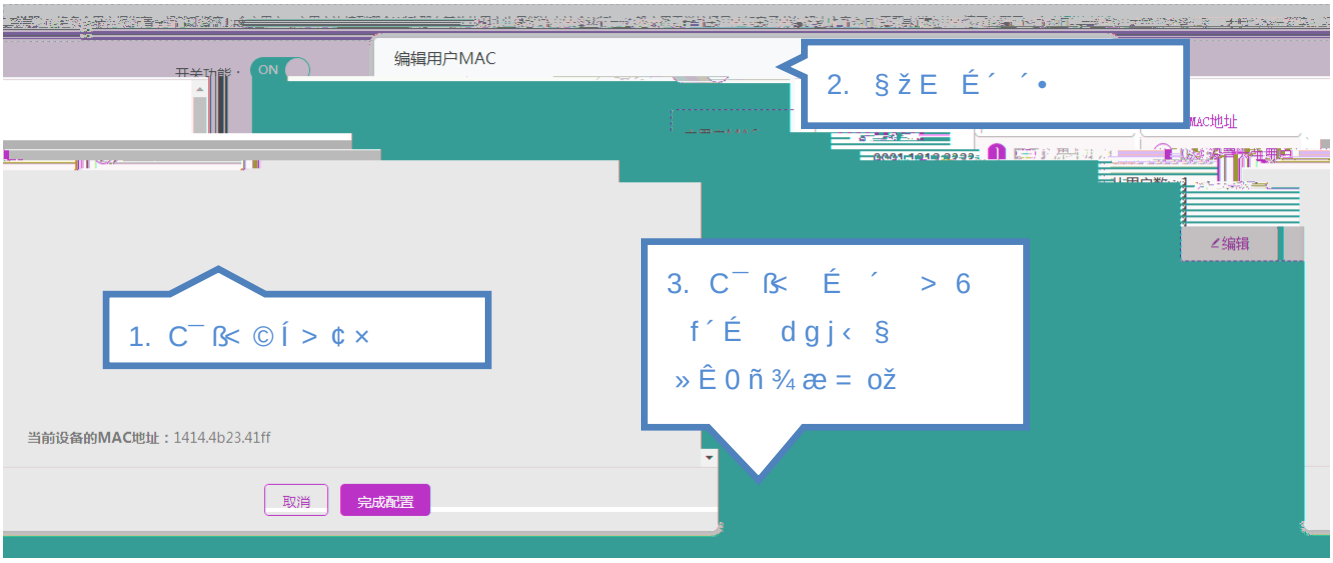

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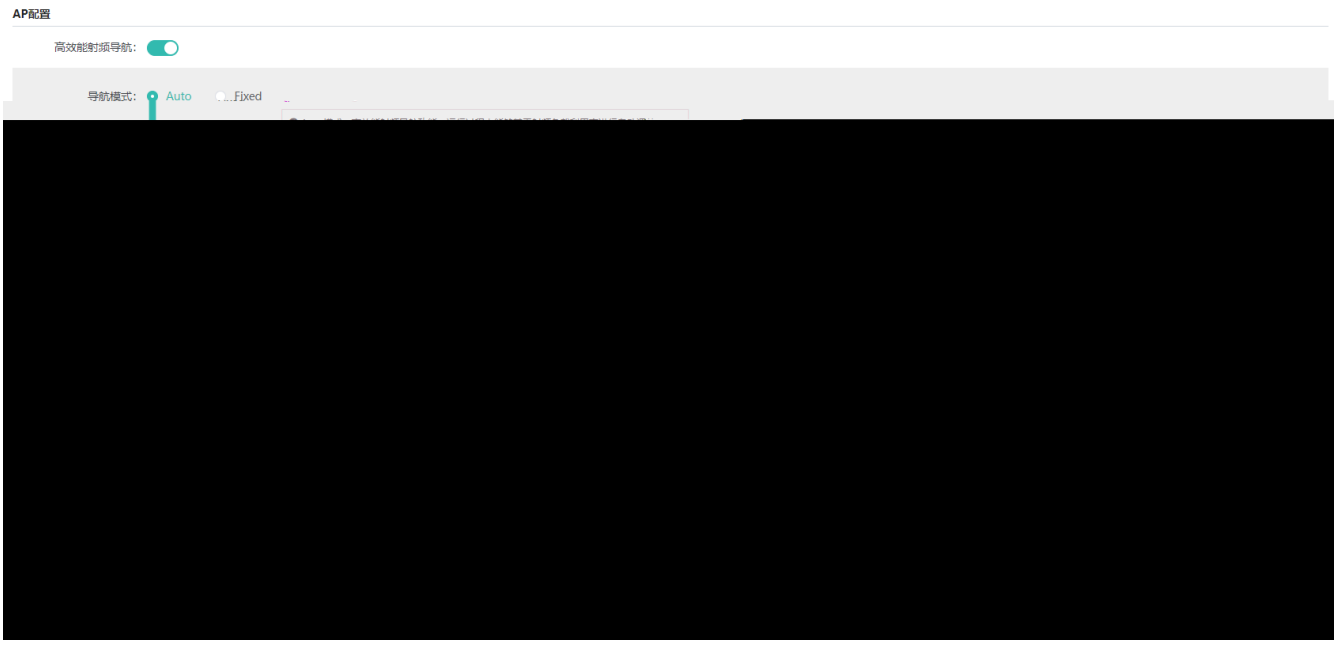

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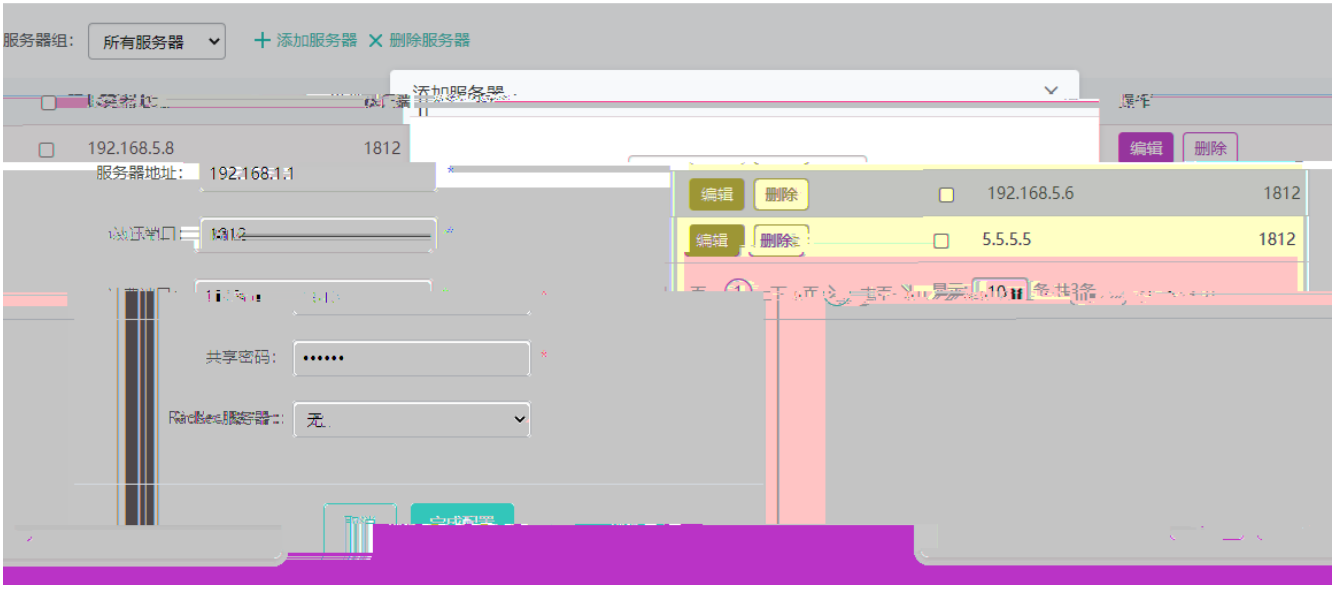
服务器组:
所有服务器
添加服务器
删除服务器
添加服务器
192.168.5.8
1812
服务器地址:
192.168.1.1
共享密码:
无
编辑
删除
192.168.5.6
1812
5.5.5.5
1812
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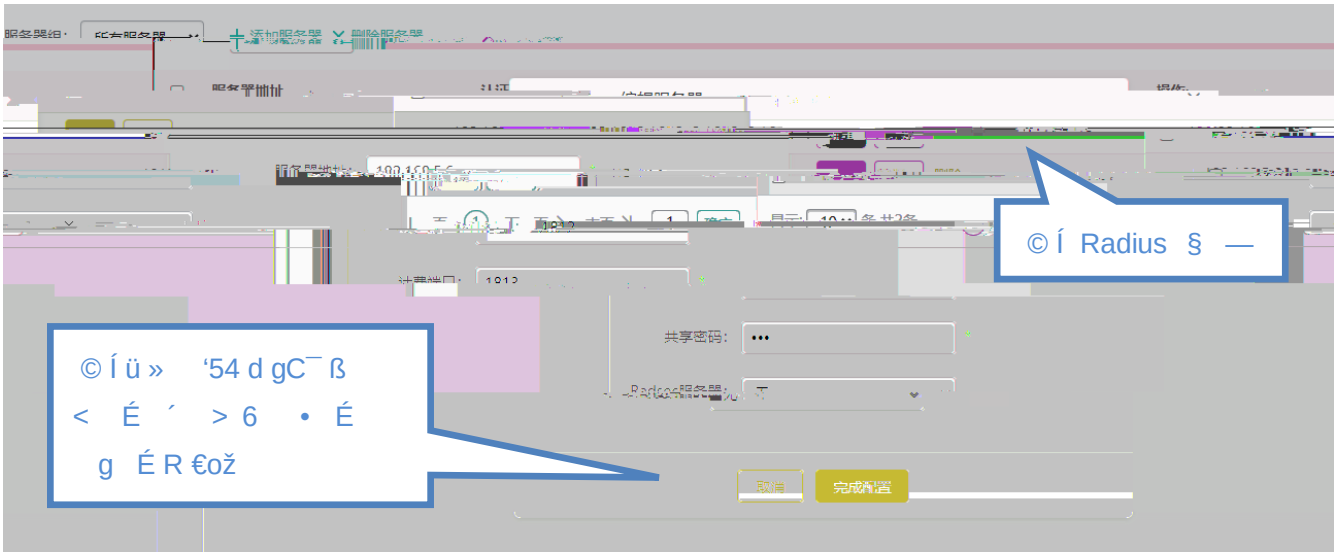

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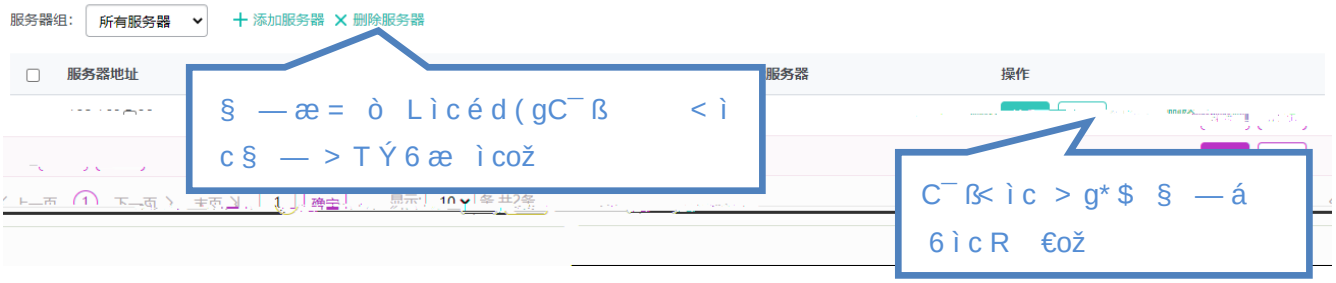

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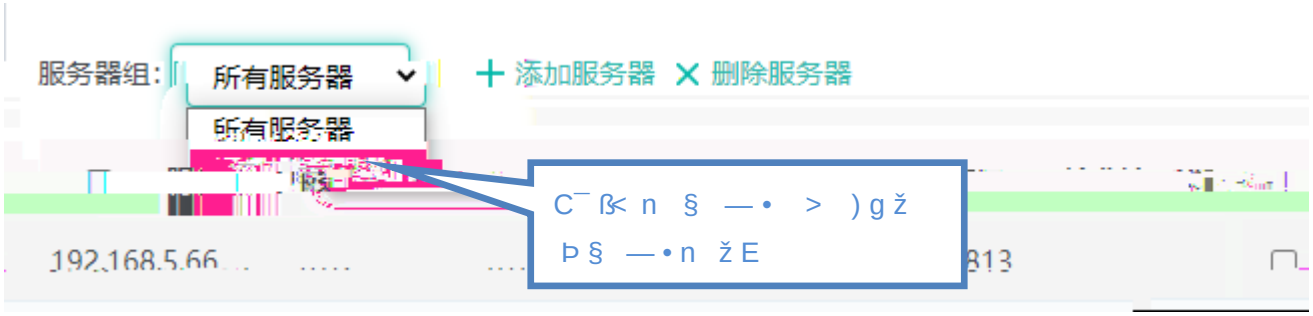

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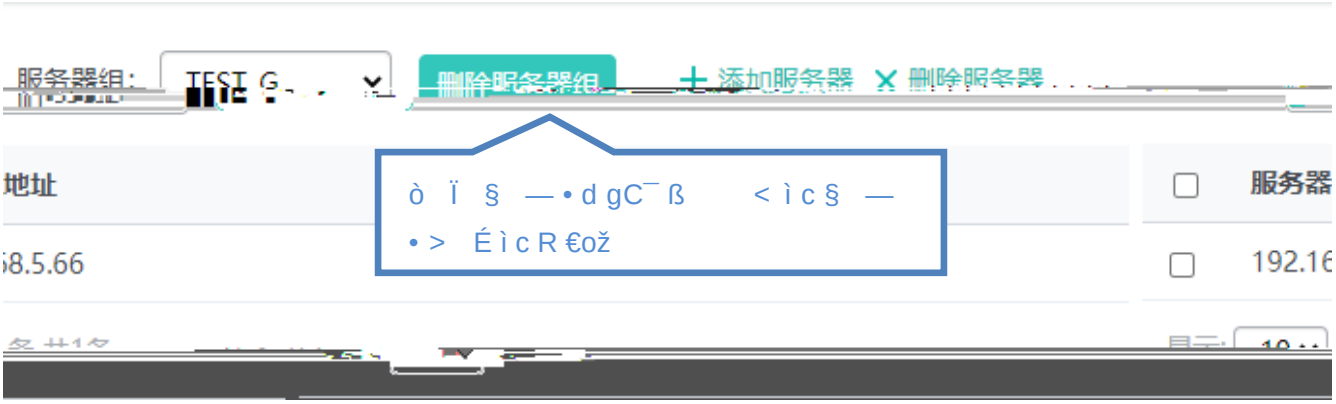

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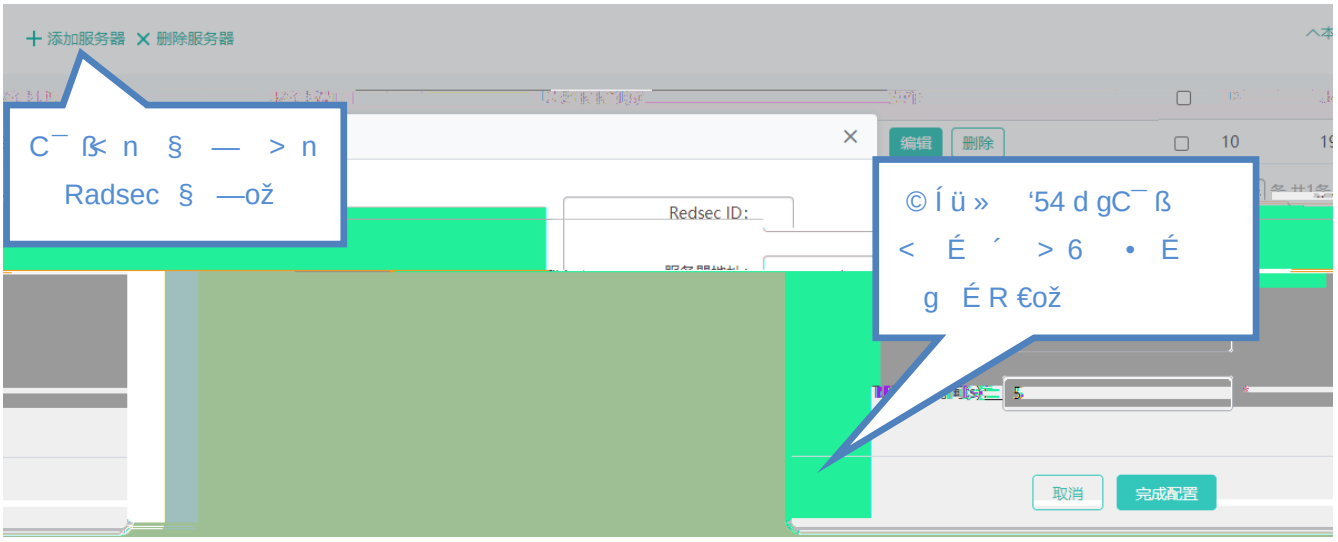

Radsec ID

Radsec Š%²ID ö œ k 8 © 1~255 $ • … ƒož

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Radsec Æ ˜€ M k 8 © 1~65535 k ó • 2083ož

TLS ¬ • • N (s)

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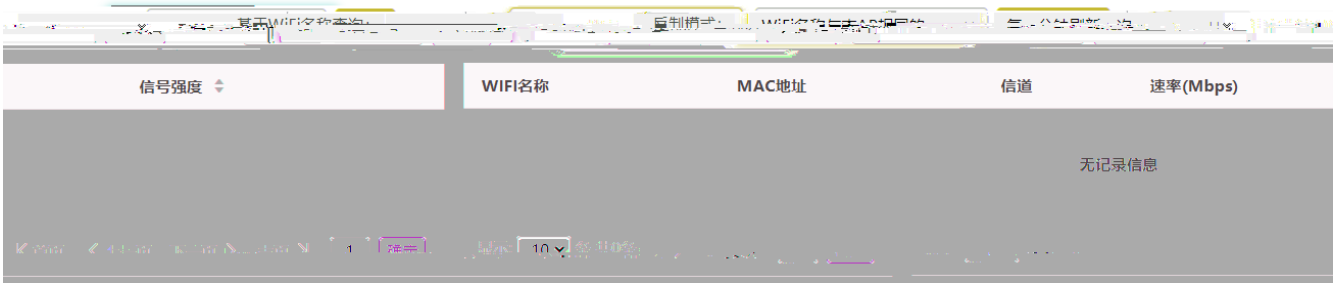

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ROUGE % ” y ÿ G ' Z † î › F ò ož

CONFIG % ” y + ô • — ¿ — Õ MAC y SSID ò d % g F ò ož

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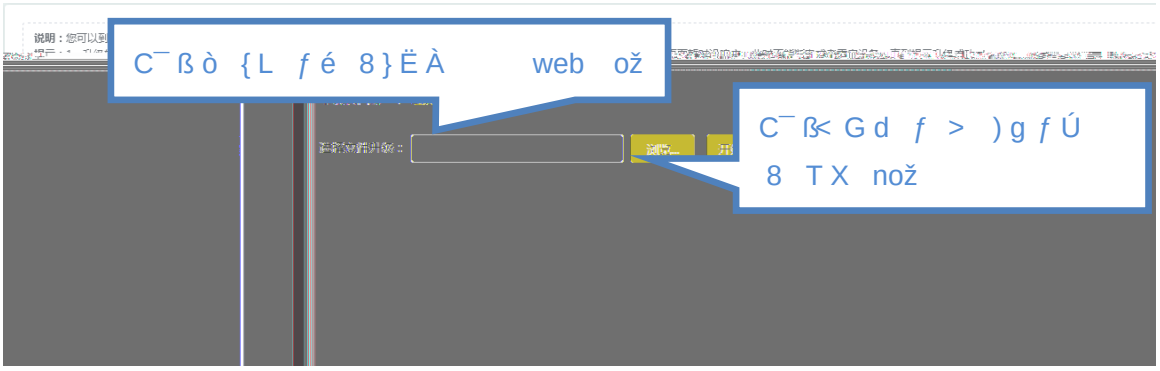

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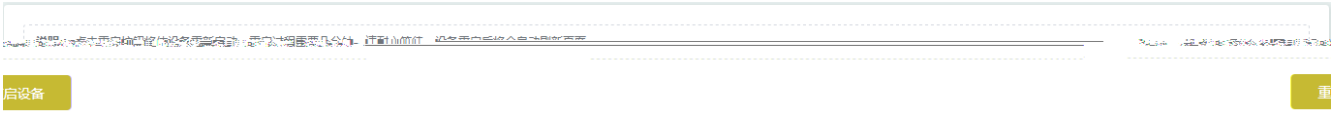

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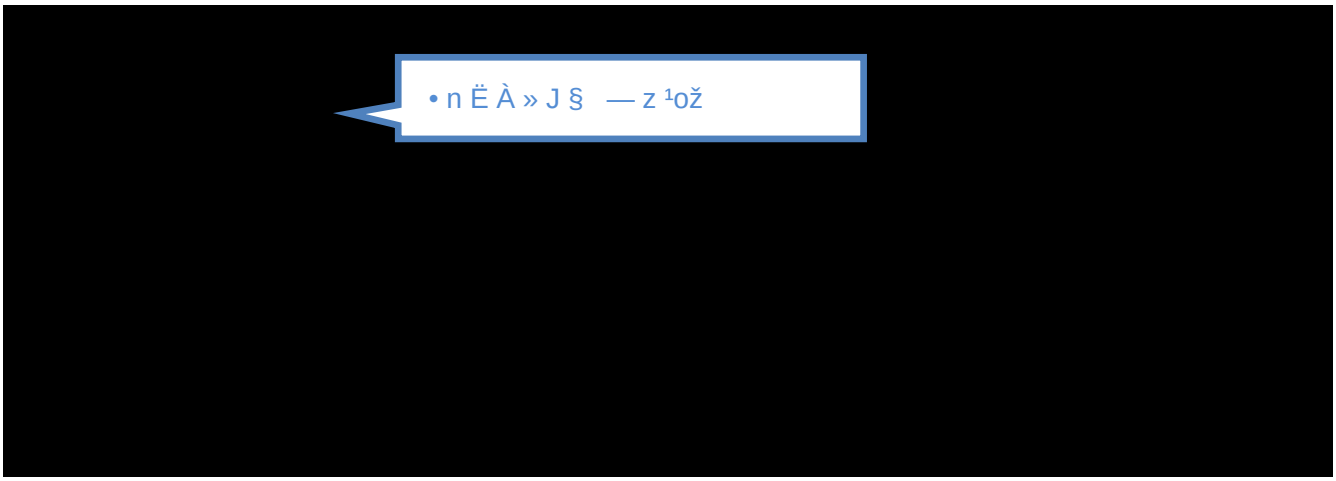

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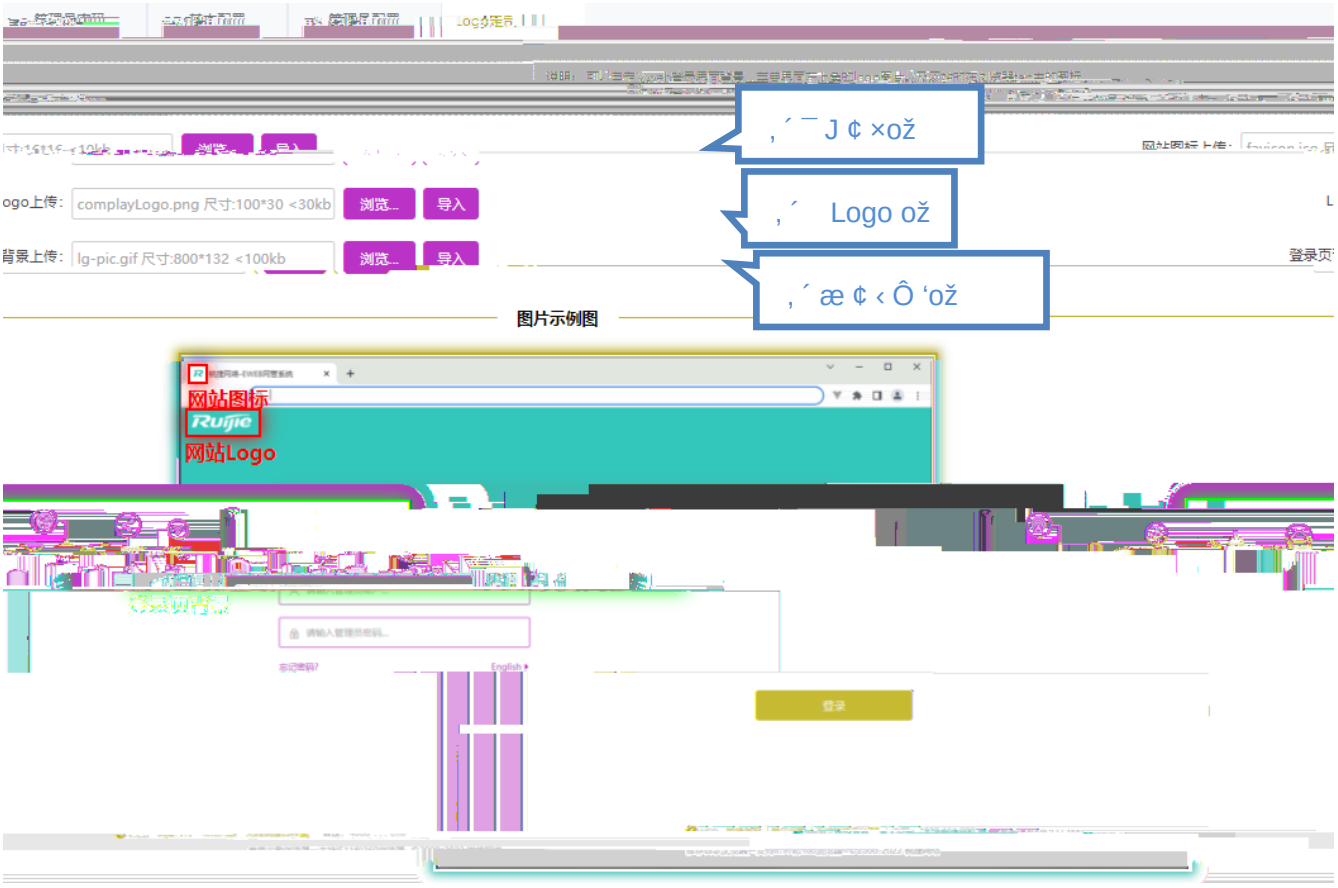

1.3.5.2.2 Telnet

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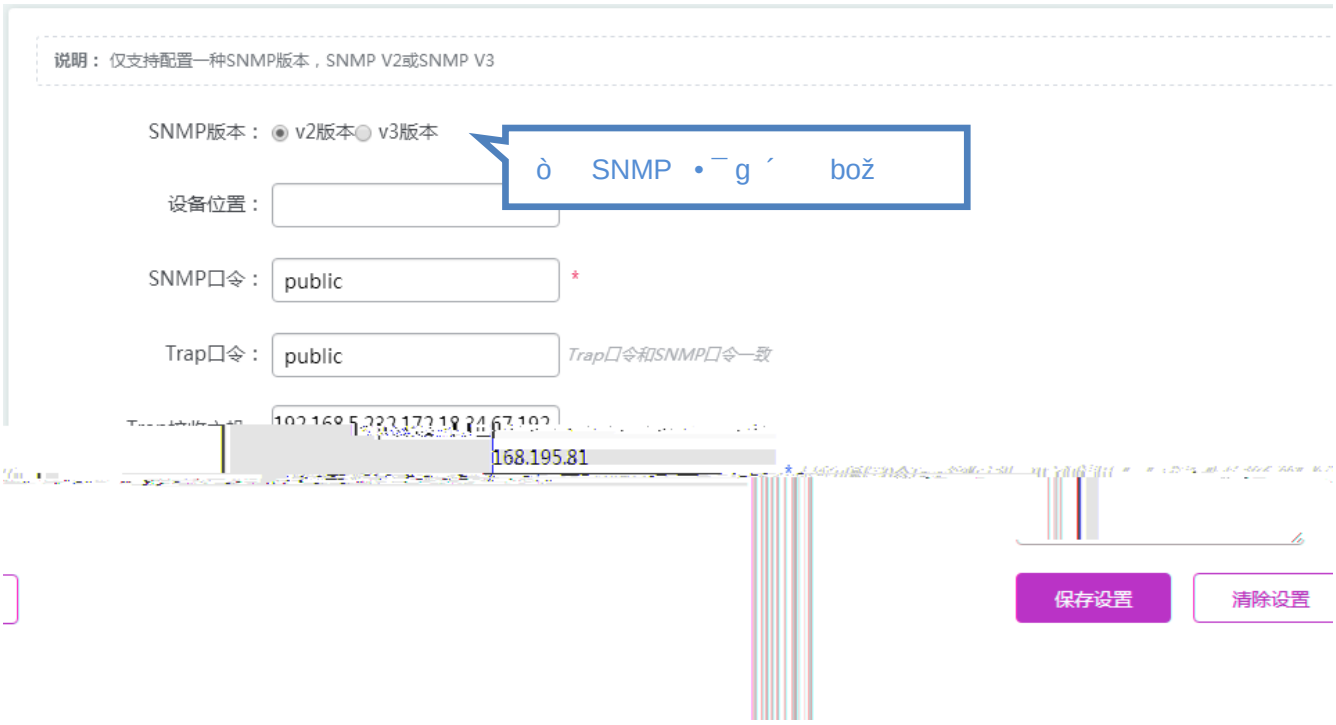
1.3.5.2.4 SNMP

SNMP •% à Ì ' ò # ' , [U ^ 4%² _ R à Ì — Õ v ¤ à Ì ' ò ' Î •c . U Y ' ò ® Ú à Ì — Õ ož



1.3.5.2.5 CWMP/MACC

CWMP # ' © CPE z ¿ à ' ò # ' , Æ ˜ * # ' Ü Û ' ò o• F å y ! O ACo•APo• è ˜ ê ñ A E Ñ ^ — Õož

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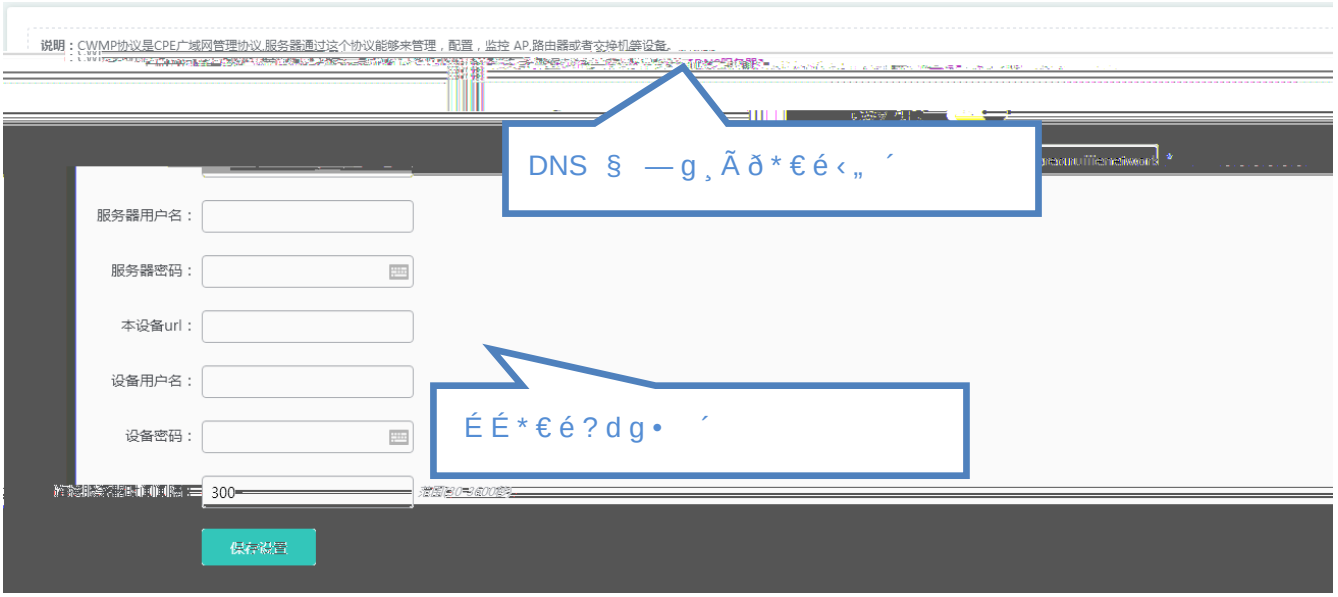

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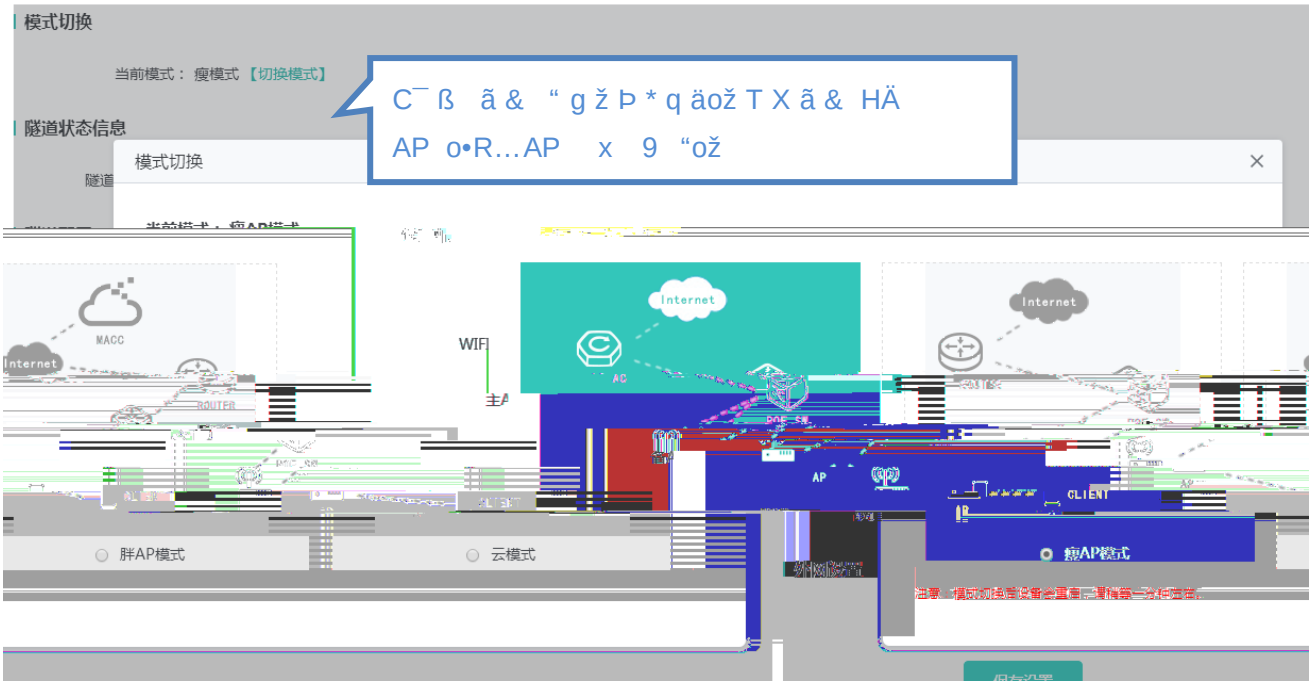

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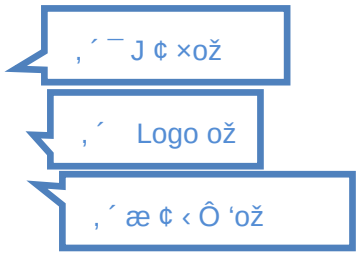

1.3.5.2.2 Telnet

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