



N \ Y

I J I ( ' \$ 0

I > F J ( ' % Ž \* Y // ž g (

M ( %

©2018



RGOS 10.4(3b88)p1

<http://www.ruijie.com.cn/>

<http://webchat.ruijie.com.cn>

<http://www.ruijie.com.cn/service.aspx>

7× 24

4008-111-000

<http://bbs.ruijie.com.cn/portal.php>

[service@ruijie.com.cn](mailto:service@ruijie.com.cn)

--	--

[] []

{x|y|...}

[x|y|...]

//

2)

---

---

3)

( N \Y .

(%

---

IJI (' \$0\$ .

---

### 1.1.1

N \Y @ =i\]fo :\_ifd \

N \Y N \Y N \Y N \Y  
N \Y @ =i\]fo :\_ifd \

### 1.1.2

N \Y

N \Y N \Y ? KKG  
? KKGJ KCJ(%

N \Y

N \Y N \Y N \Y N \Y N \Y  
@ =i\]fo :\_ifd \ JX]Xi`

(%

### 1.2.1

N \Y

N \Y

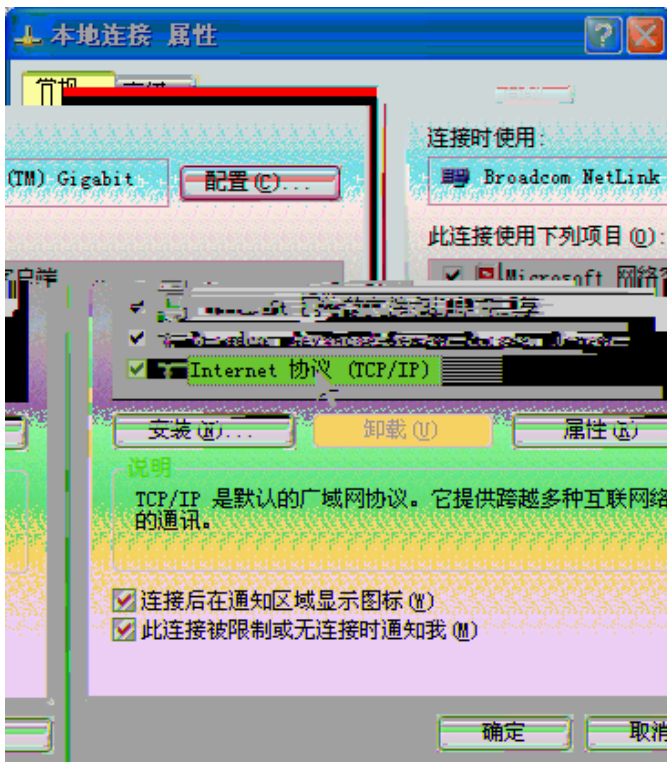
Ⓞ





@Kie\k K: G&&

(\$)



G: &

@Kie\k K: G&&

&

&

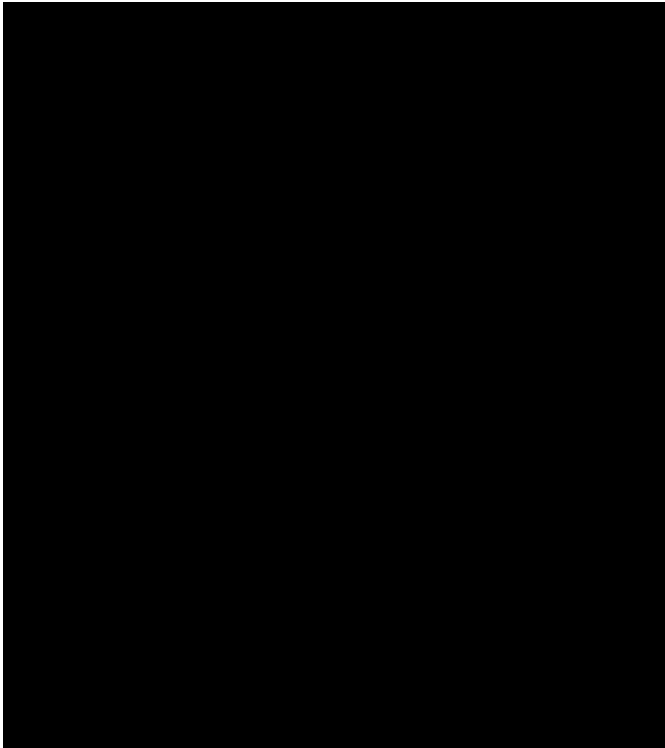
(O) %- /% %00 000

) , + ) , , % , , % , , %

(O) %- /% %

&

(\$\*



---

Ⓞ (0)%-/%% G: Ⓞ (#

---

G:

G: \$5 \$5 Zd [ \$5"

Ge^ Ge^ (0)%-/%%

(\$+

```
Pinging 192.168.1.1 with 32 bytes of data:
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64

Ping statistics for 192.168.1.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms
```

(\$



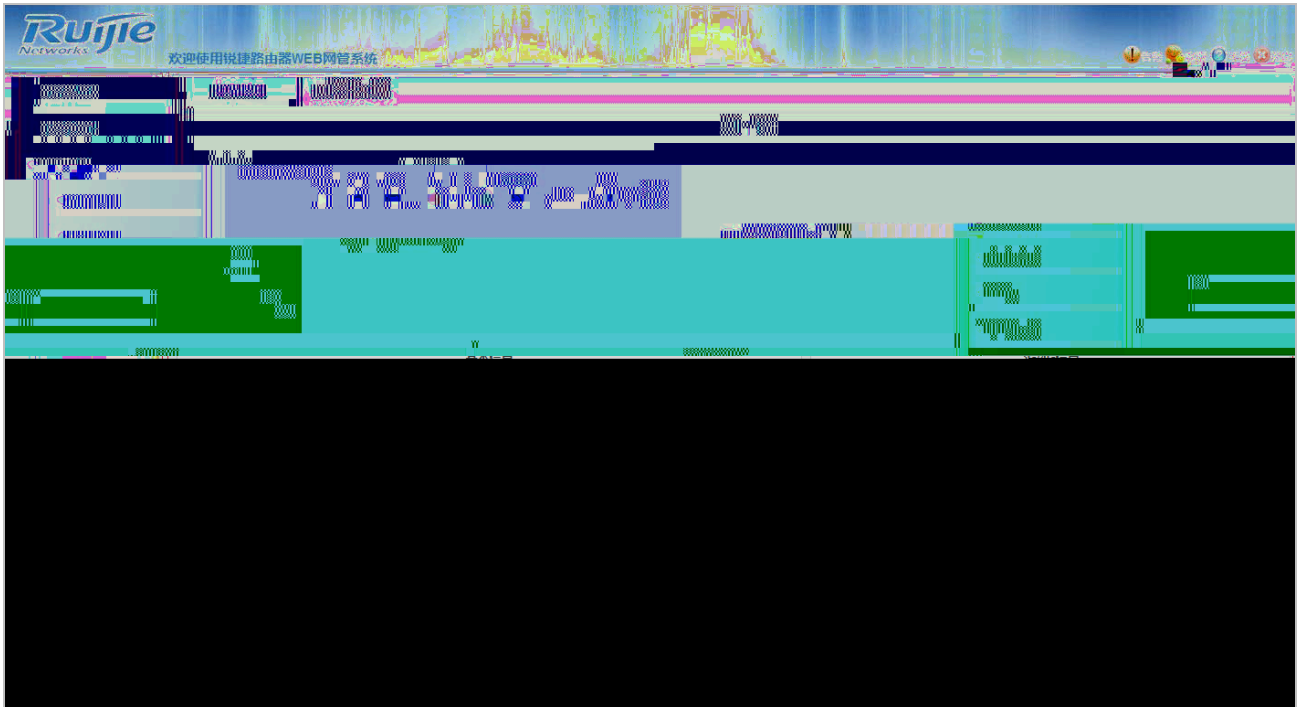


### 1.2.4 N \ Y

( % % %

I J I N \ Y ( \$ /

( \$ / N \ Y



( \$ / N \ Y

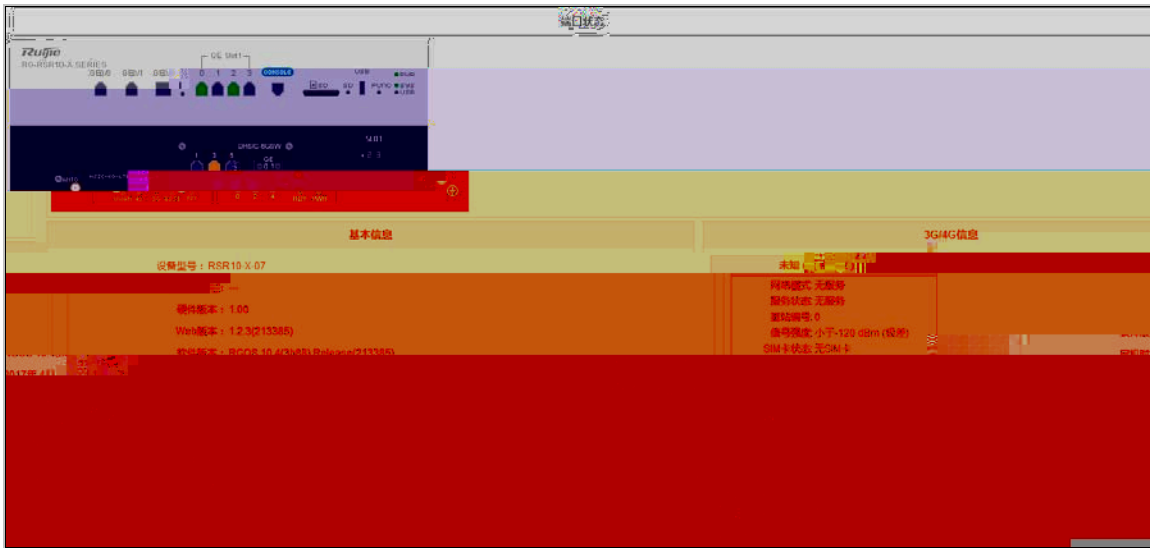
( %

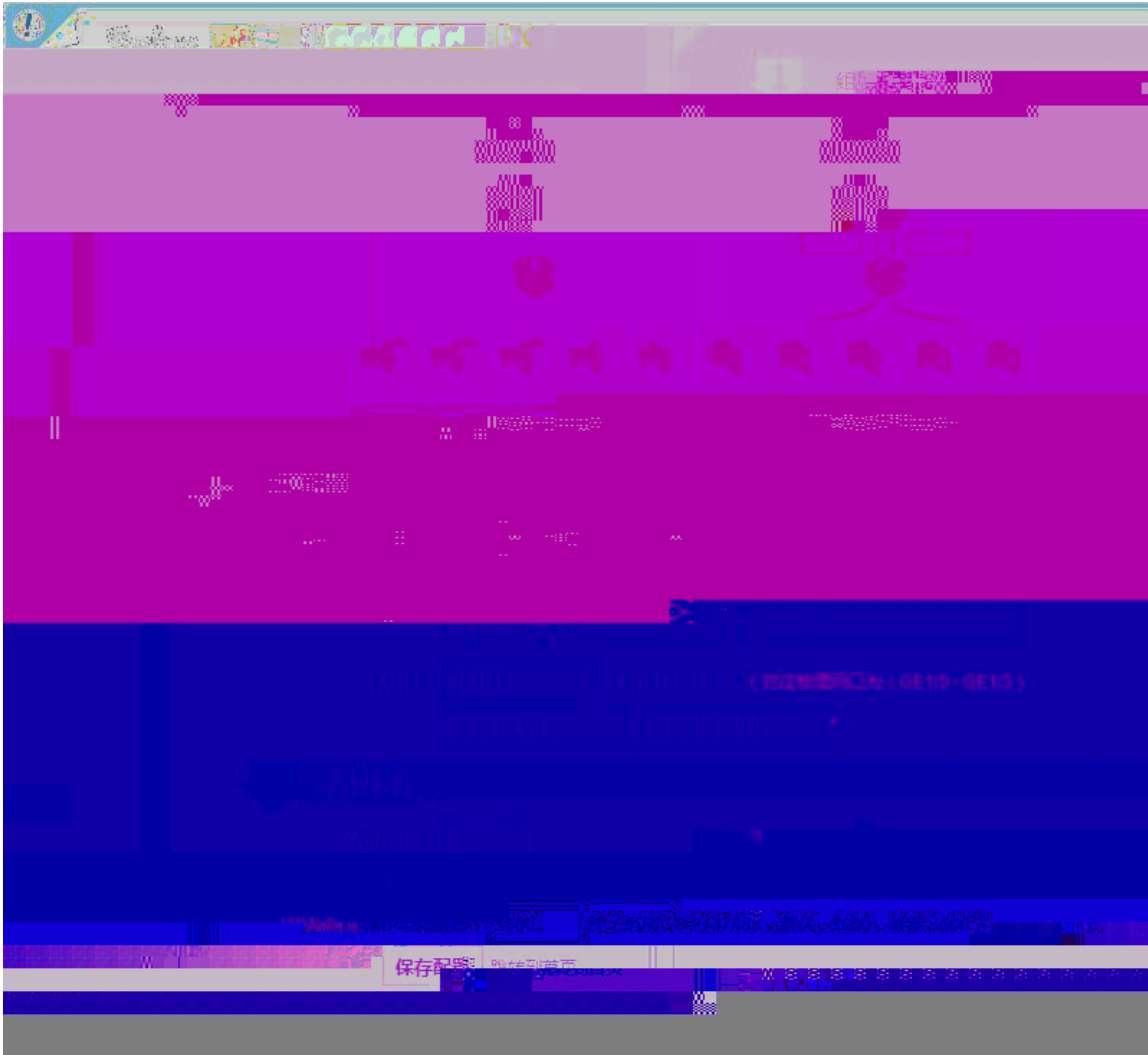
### 1.3.1

N \ Y

: GL

( \$ 0







Ⓒ &

; EJ (\$); EJ; EJ

; ? : G Ⓒ G: Ⓒ

Ⓒ & Ⓒ



C8E

N \Y /'  
L I C /' // N \Y

N \Y L I C  
N \Y

[kg&\(O\)%-/%%V'//&e\[\o%kd](#)

K\æ\k K\æ\k

K\æ\k

8I G

8I G

8I G

8I G

-'' (' \*-' (

8I G

8I G

8I G

8I G (

### 1.3.3

8; JC ; ? : G



\* >

: <



MC8E

MC8E

( % % % MC8E

MC8E Mi k Xc Of ZXc 8i \X E \kn fib  
MC8E

" " MC8E  
MC8E MC8E



GGGf < 8; JC GGGf < 8; JC



; ? : G MC8E

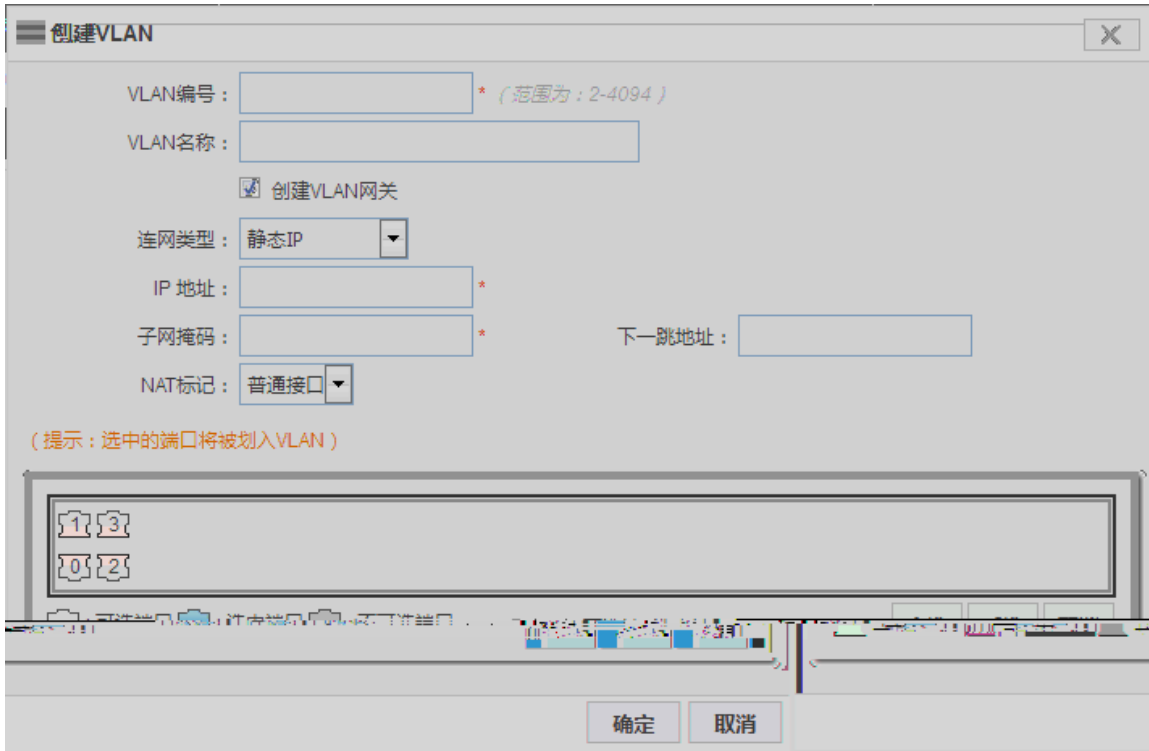


GGGf <

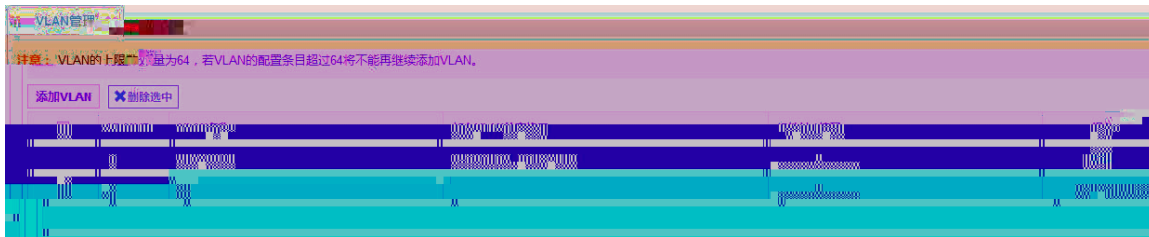
MC8E (

MC8E

( \$(



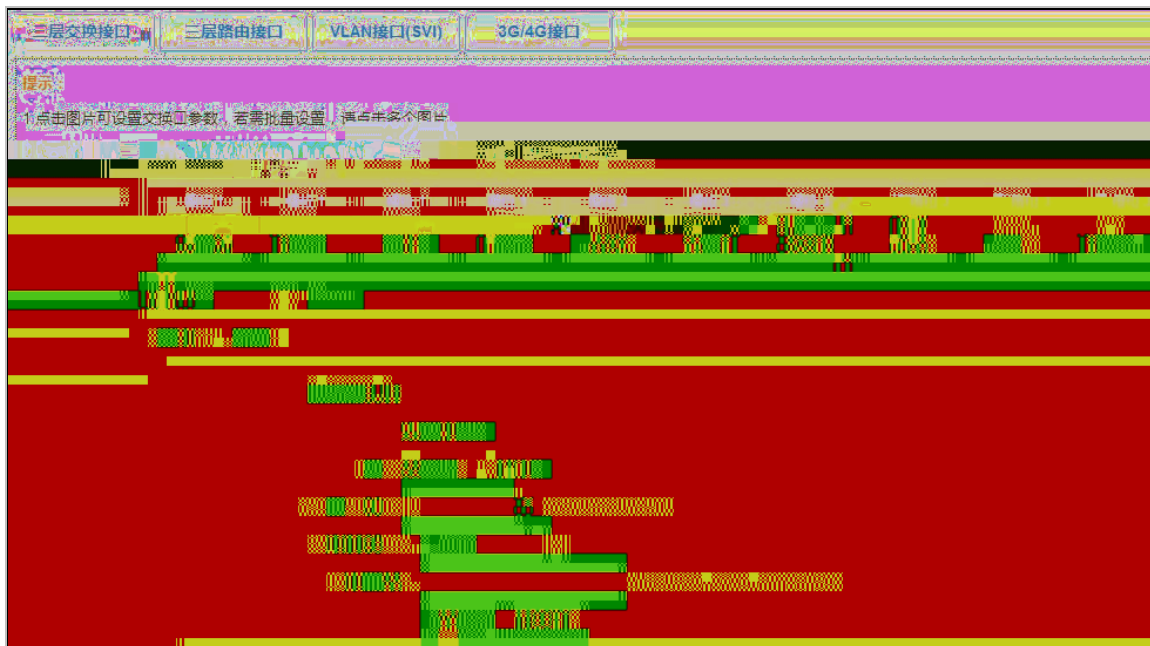
(\$)

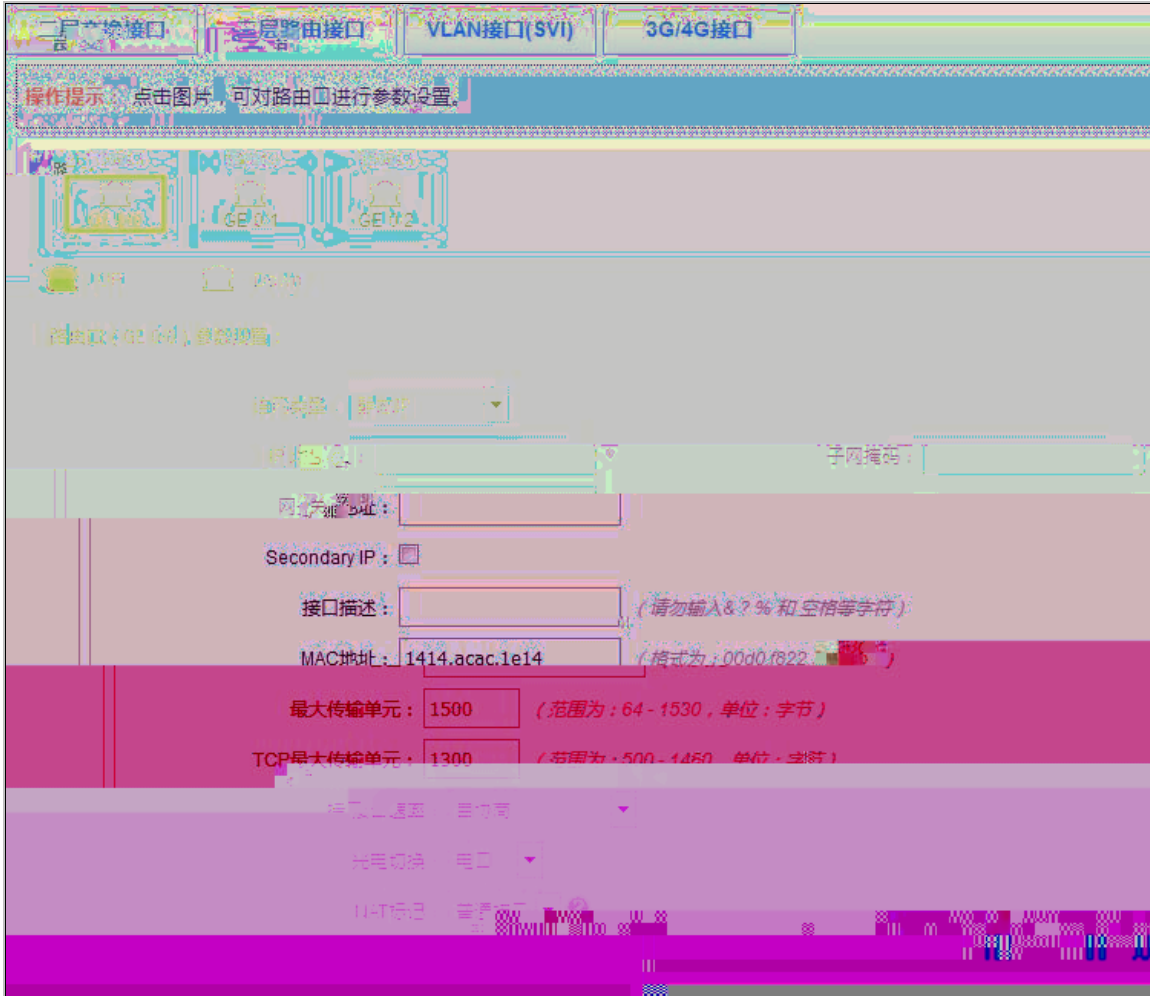


(%%%)

MCSE \* > &t >

(\$\*





E 8K

l g

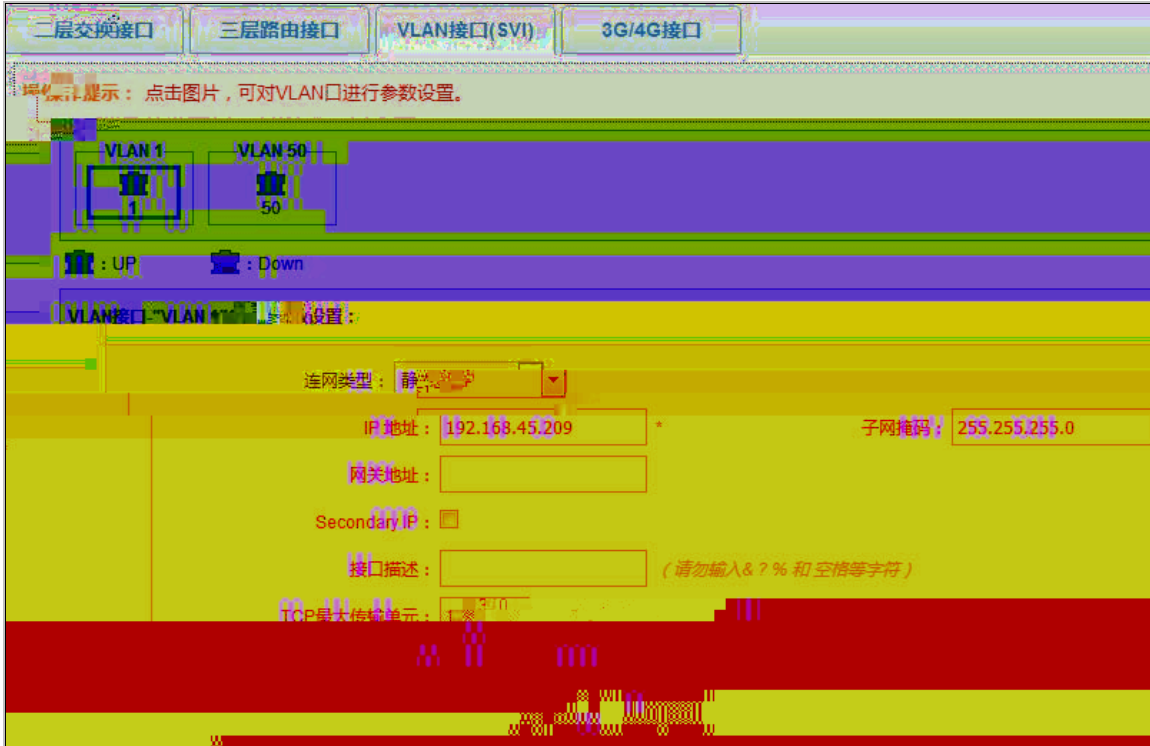
[ fne

GGGf <

Ⓒ

MC8E ŽJ Mø'

( \$,



MC8E

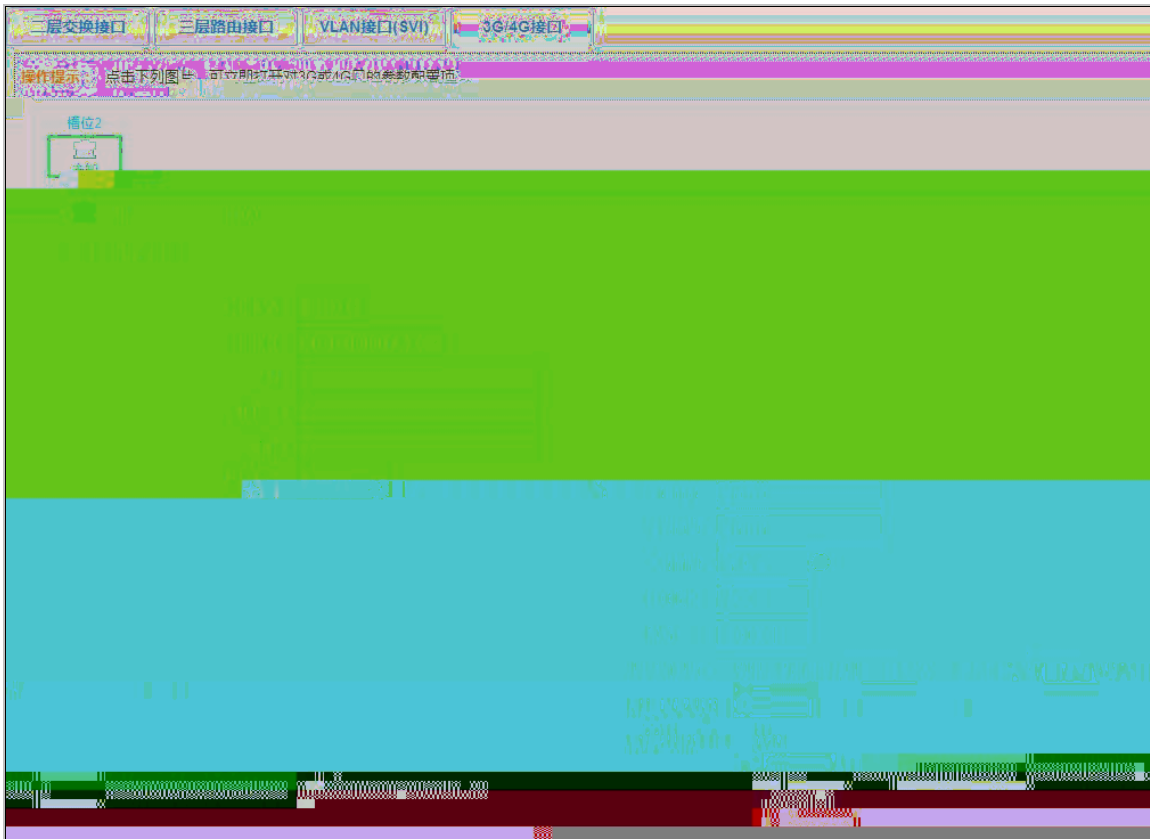
JM@

MC8E

\* > &+ >

- 3G/4G

( \$ -



auto( ) 4  
LTE(4G) WCDMA(3G) GSM(2G)  
LTE(4G) EHRPD(3.5G) EVDO(3G) CDMA\_1X(2G)  
LTE(4G) TD-SCDMA(3G) GSM(2G)

APN

IP IP

NAT NAT NAT

CHAP+PAP CHAP PAP

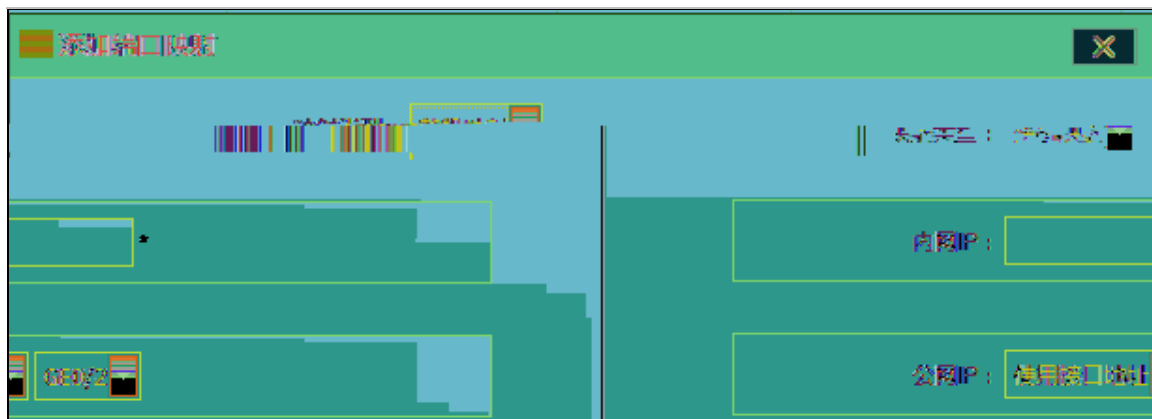
4G

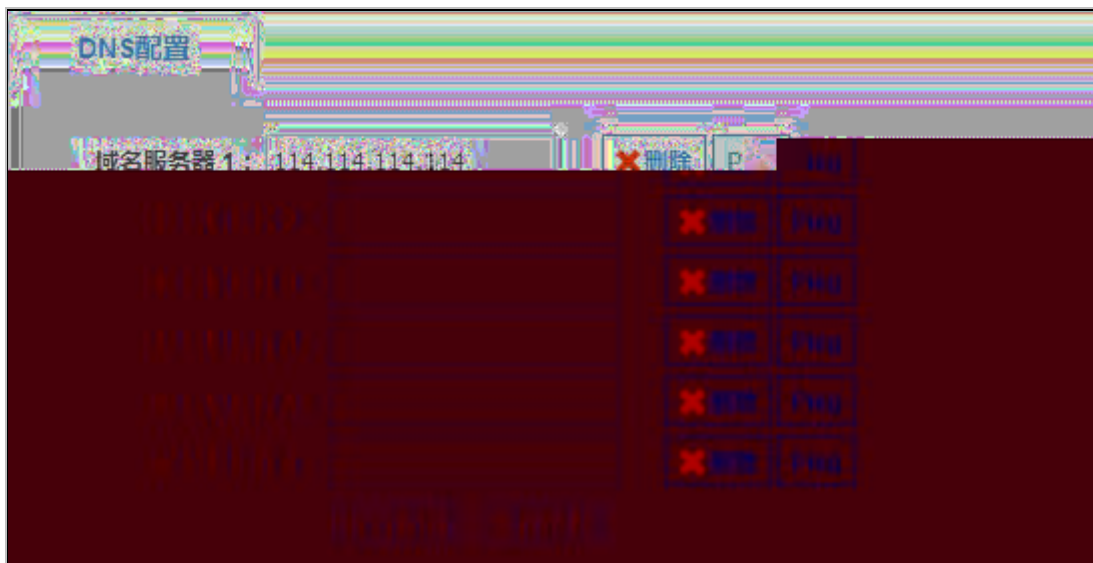
IP

4G

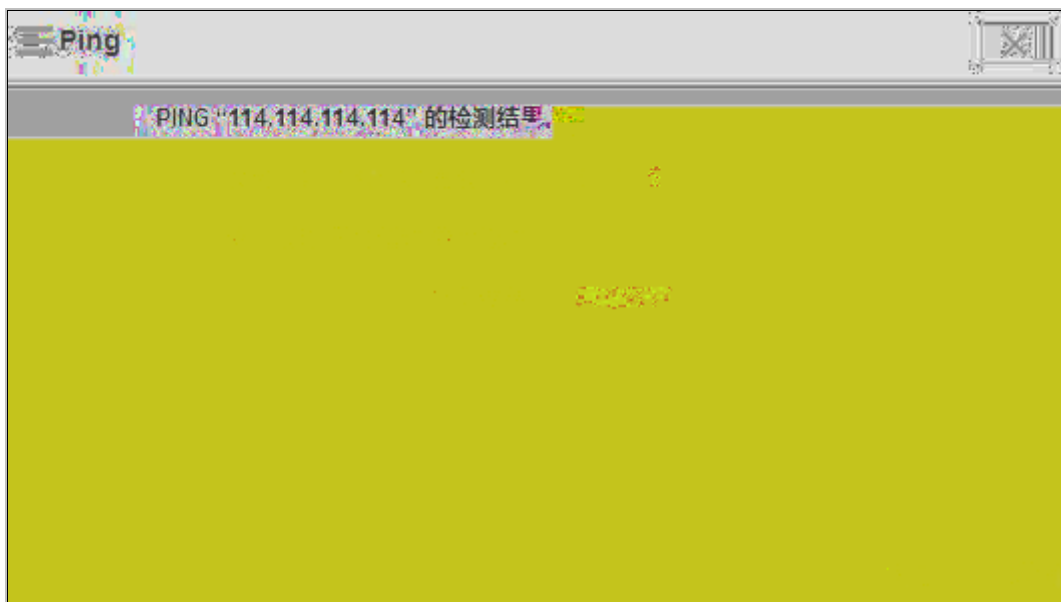
( % % %







(\$)\*



(%%% ; ? : G

; peXd `Z ? fjk : fe]`^l iXkf e Gif kf Zf #; ? : G



; ? : G



; ? : G

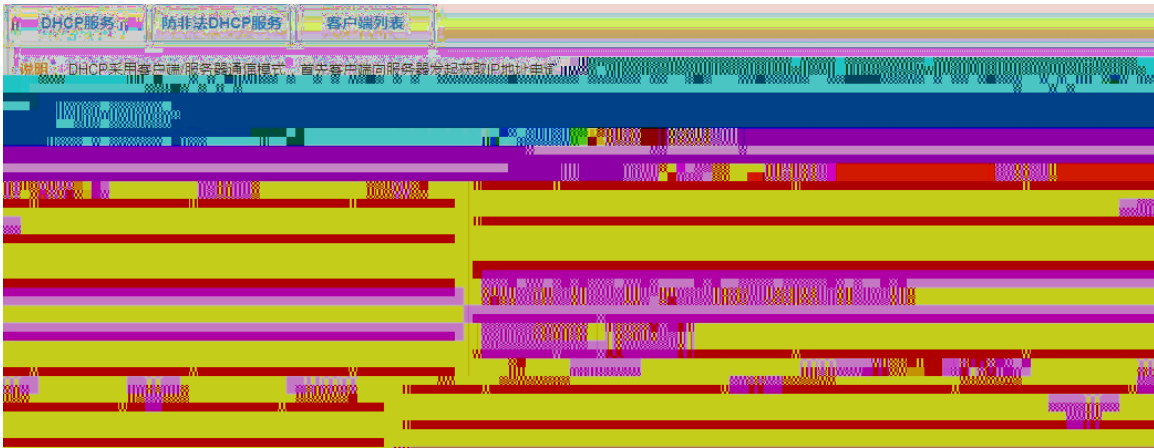


; ? : G

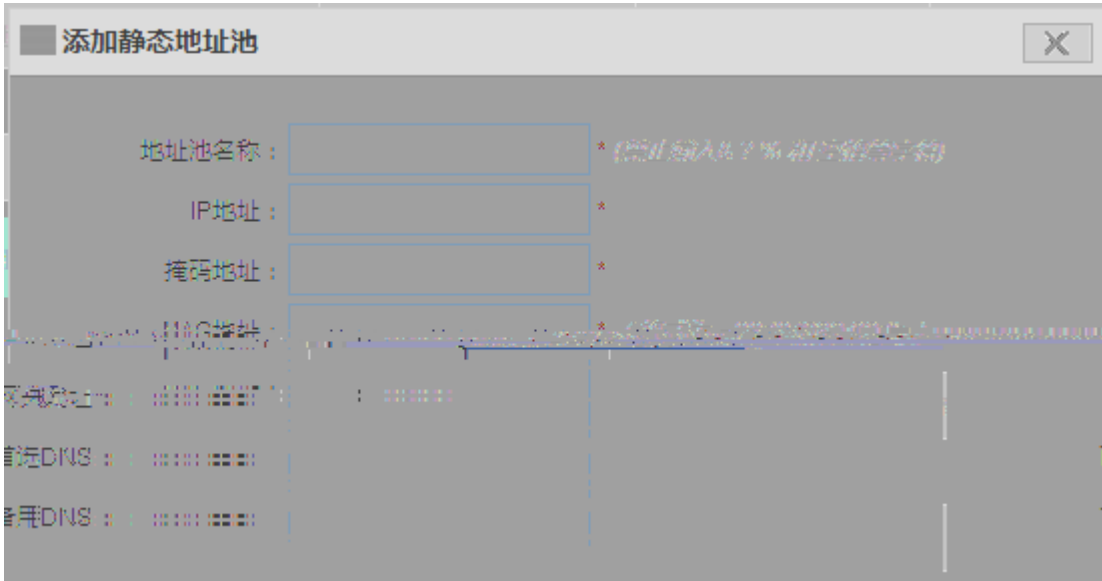
; ? : G

; ? : G

(\$)+



( \$ ) -



Ⓞ

Ⓞ

Ⓞ

D 8:

D 8:

ž ž

; E J

; E J

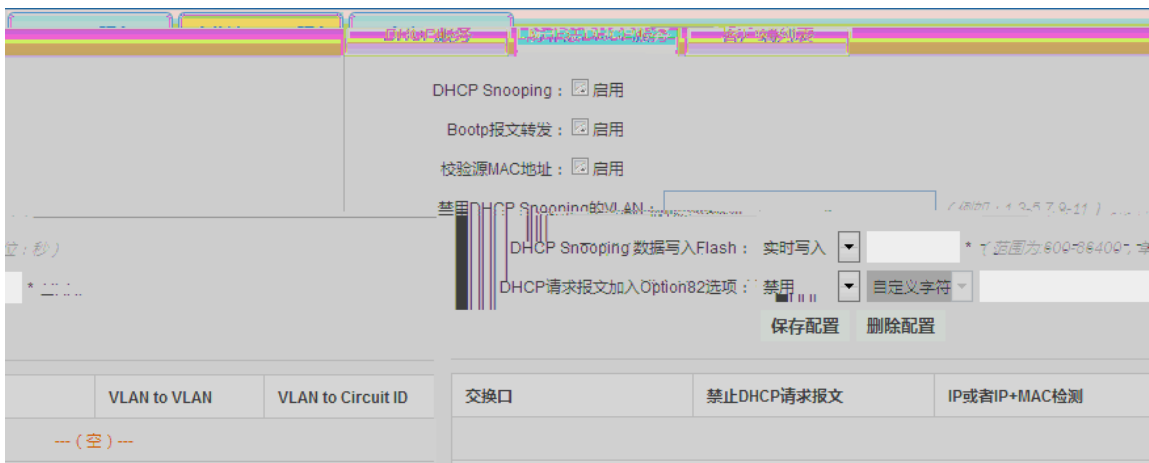
ž ž

D 8:

Ⓞ

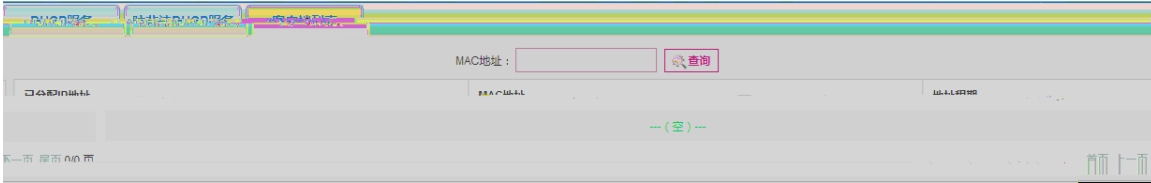
; ? : G

( \$ ).





(\$) /



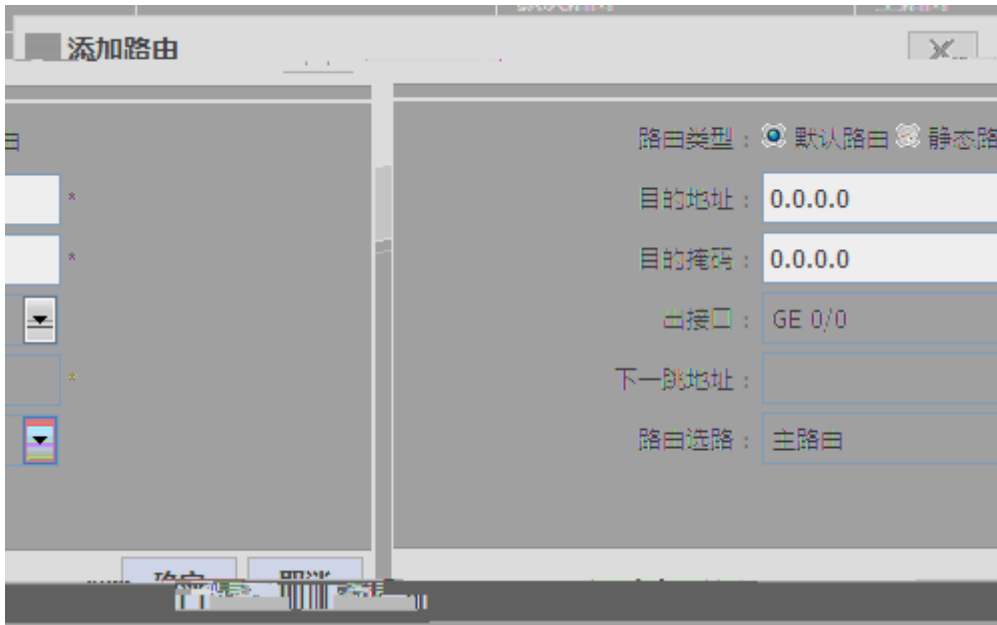




(

' %%%

(\$\*

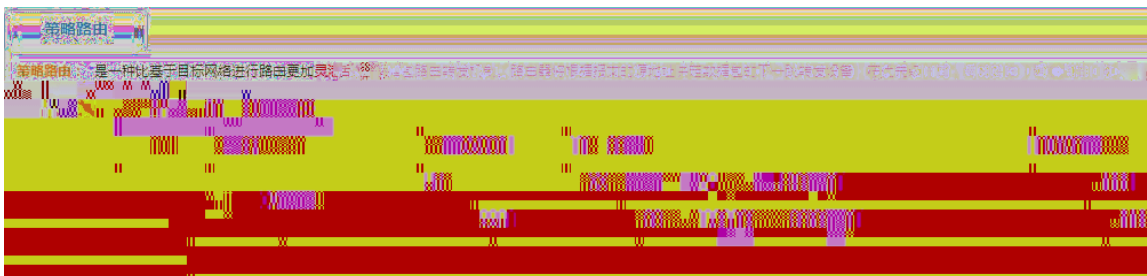


( %%%%

G9l Gf cZp\$9Xj\ [ l fl Ke^



(\$\* \*



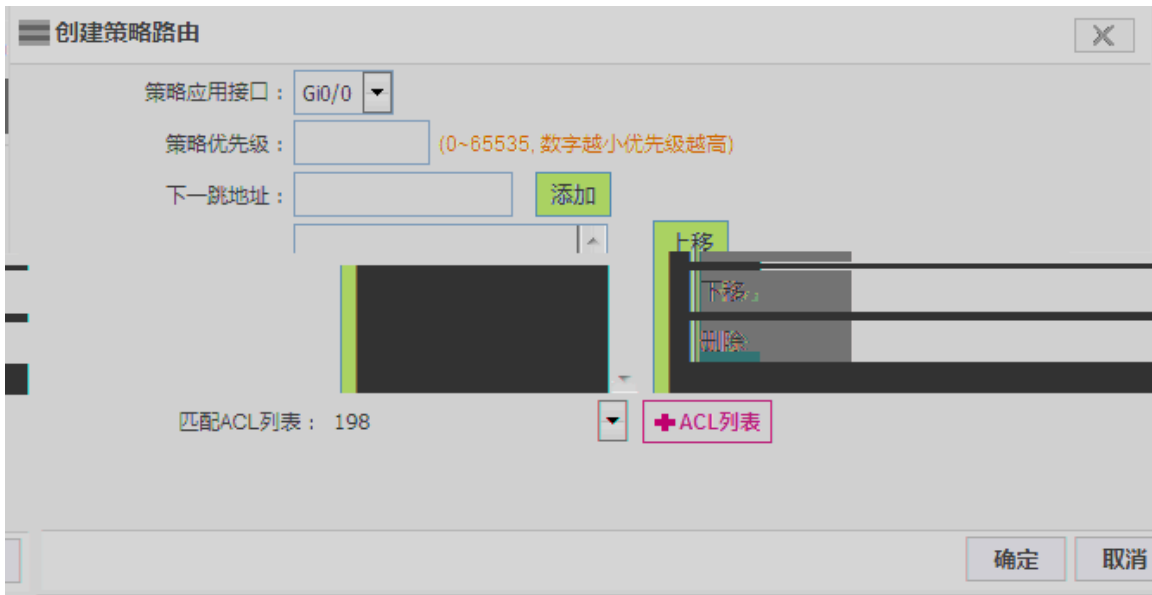
8: C

8: C



#

(\$\* +



(%%% F J G=



F JG=

MC8E

F JG=

(\$\* -



F JG=

F JG=

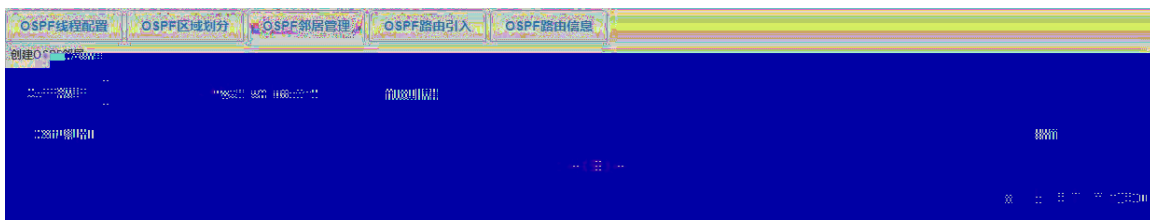
F JG=

F JG=

F JG=

F JG=

(\$\* .



F JG=

F JG=

1

F JG=

I @

F JG=

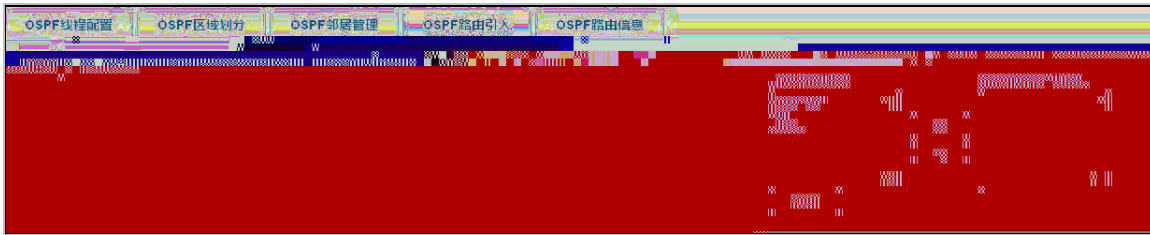
I @

F JG=

I @

I @ : fee\ZK[ JKkZ

(\$\* /



F J G =

( \$ \* 0



( % % % | @

| @ f l Ke ^ ` e ] f i d X k f e G i f k f Z f z

z j k X e Z \ \$ m \ Z k f i z | @ L ; G

z @ k \ i ` f i > X k \ n X p G i f k f Z f z @ G z

( ,

N \ Y

| @ m

| @

| @

N \ Y

| @

@

| @

@

| @

| @

| @

| @

(\$.'



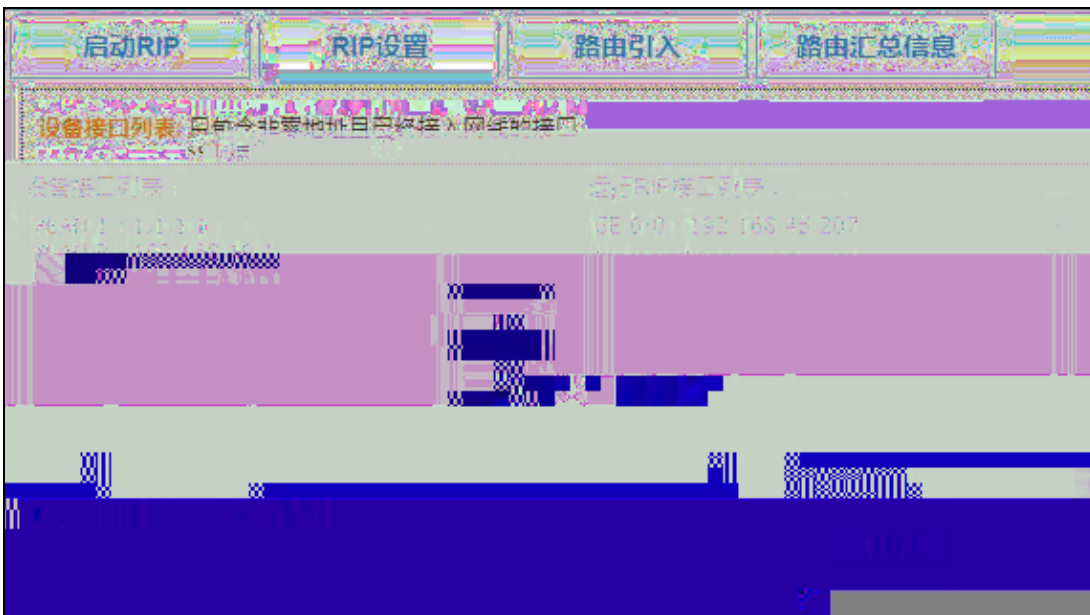
| @'

MC8E

| @'

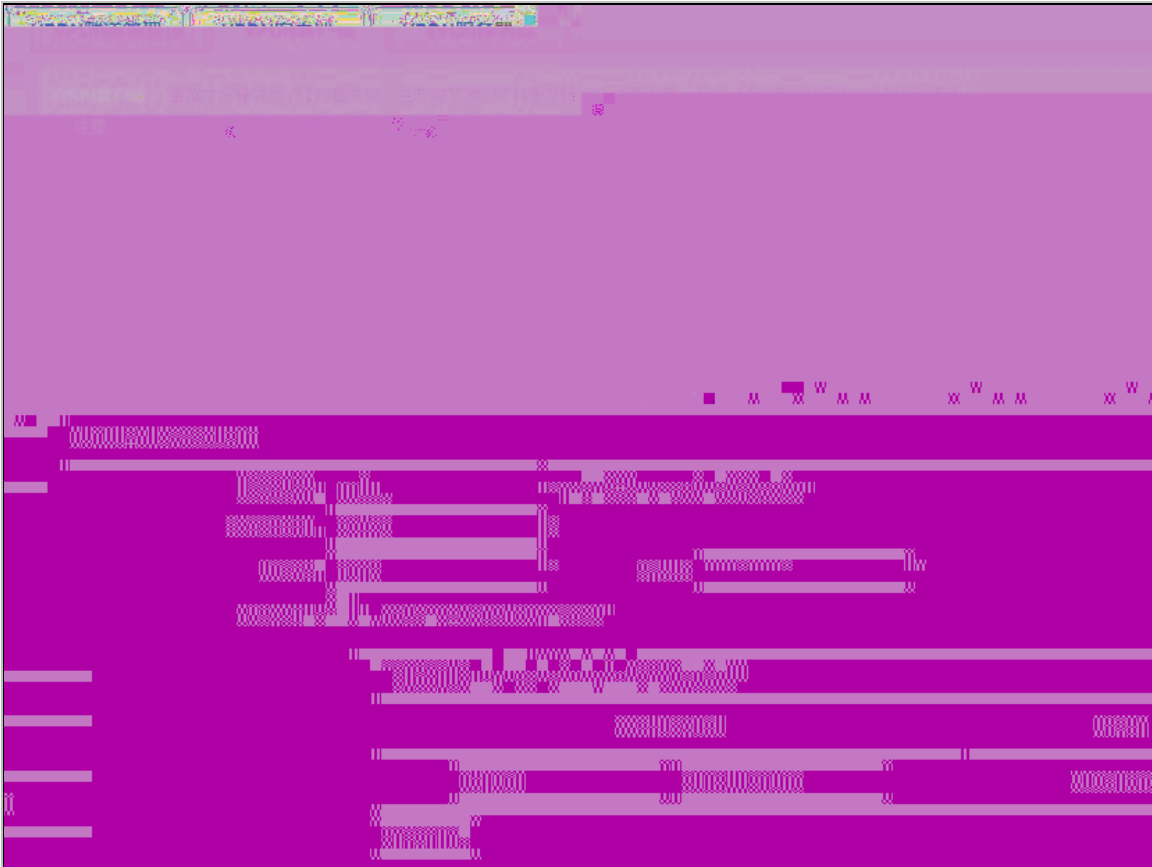
| @'

(\$.('









MG; E

MG; E

MG; E



MG; E

MG; E

MG; E

MG; E

MG; E

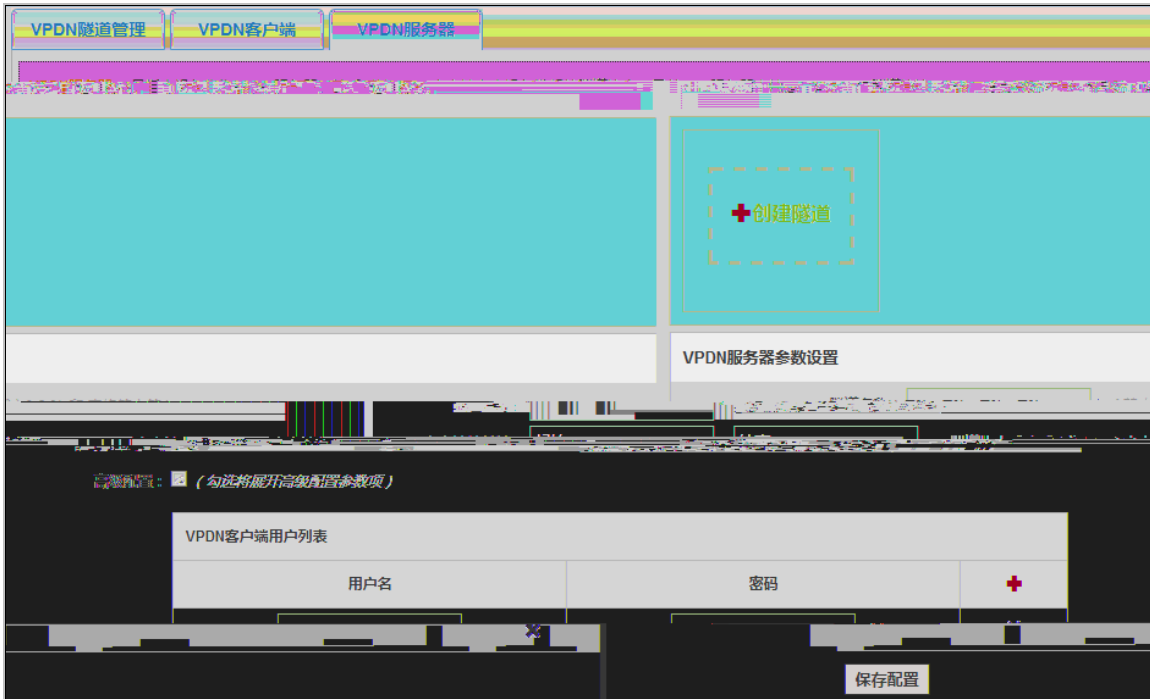
MGE

MG; E

G

G; E

MG; E



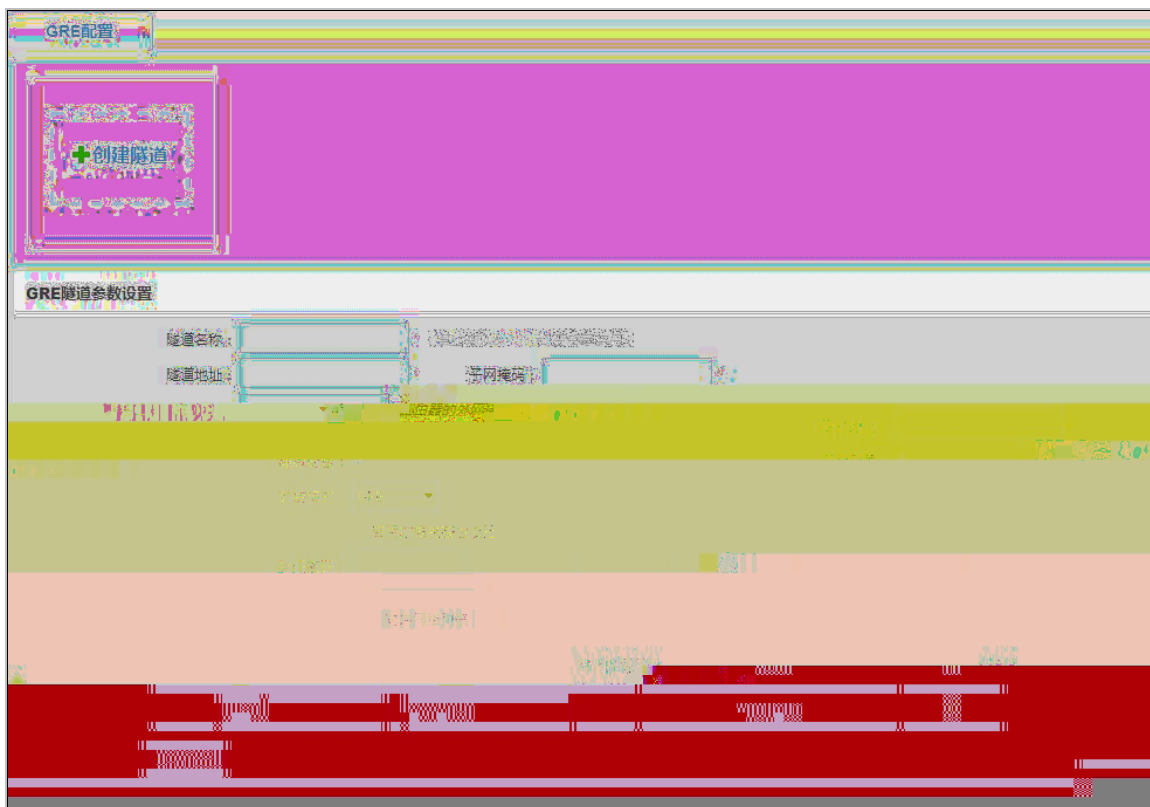
( % % % > | <

> | < > | <

> | <

> | <

( \$+ /



(%%% @J\Z'MGE`

MGE

@Kie\k

@Kie\k

@J\Z

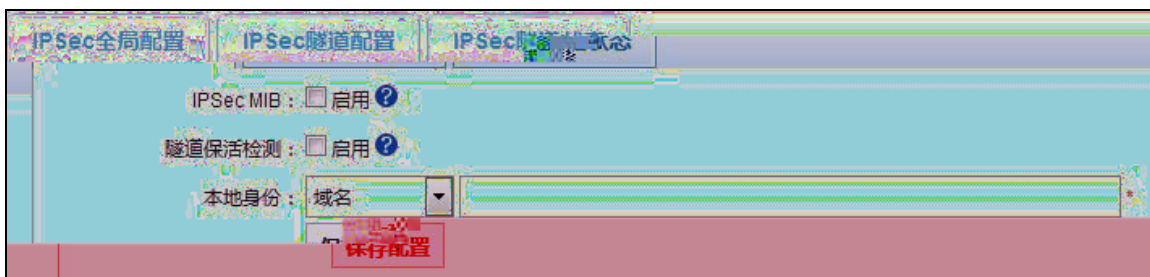
@J\Z

@J\Z

@J\Z

@J\Z D @

(\$+0



@J\Z

@\Z

@ @\Z @ - @

@\Z

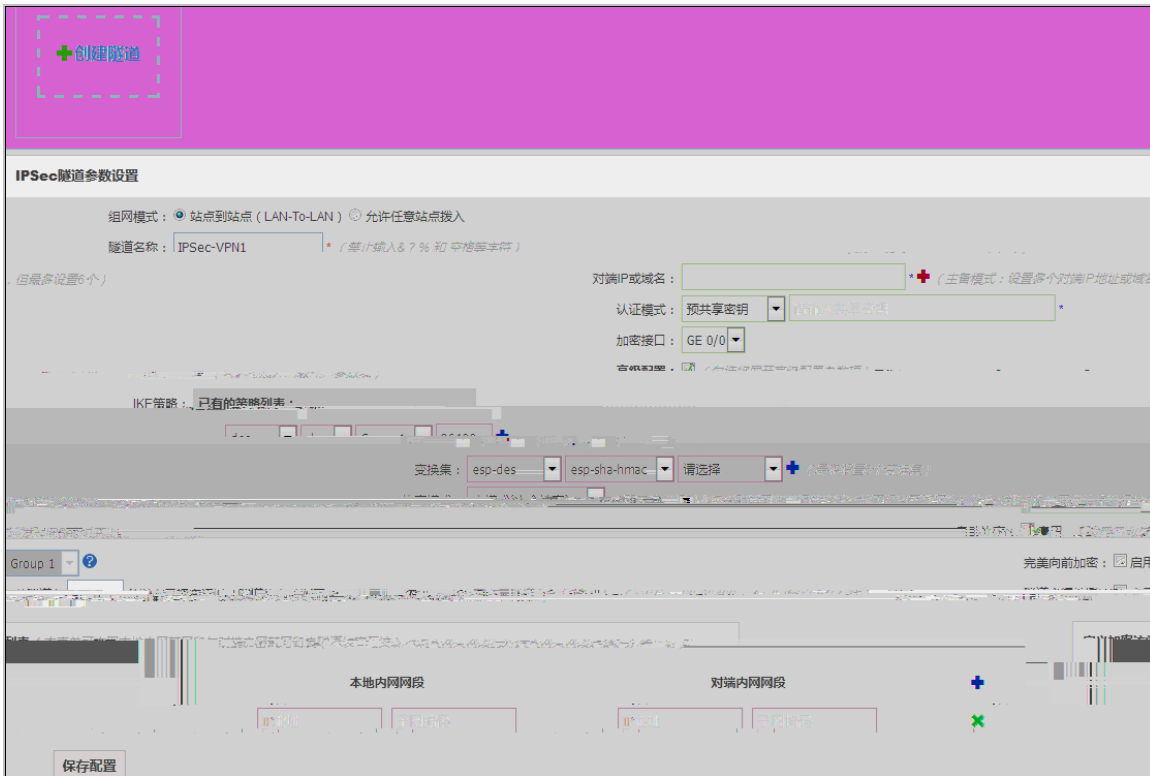
MGE

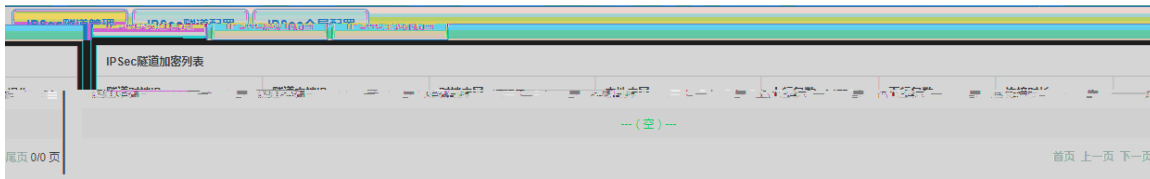
@<

@<

; <J \*; <J 8<J JD ( J? 8 D ; ,  
 <JG\$ <J <JG\$\*; <J <JG\$\*; <J <JG\$J? 8\$? D 8: <JG\$\*; <J <JG\$D ; , \$? D 8: <JG\$ <J  
 <JG\$J? 8\$? D 8: <JG\$ <J <JG\$D ; , \$? D 8:

(\$'

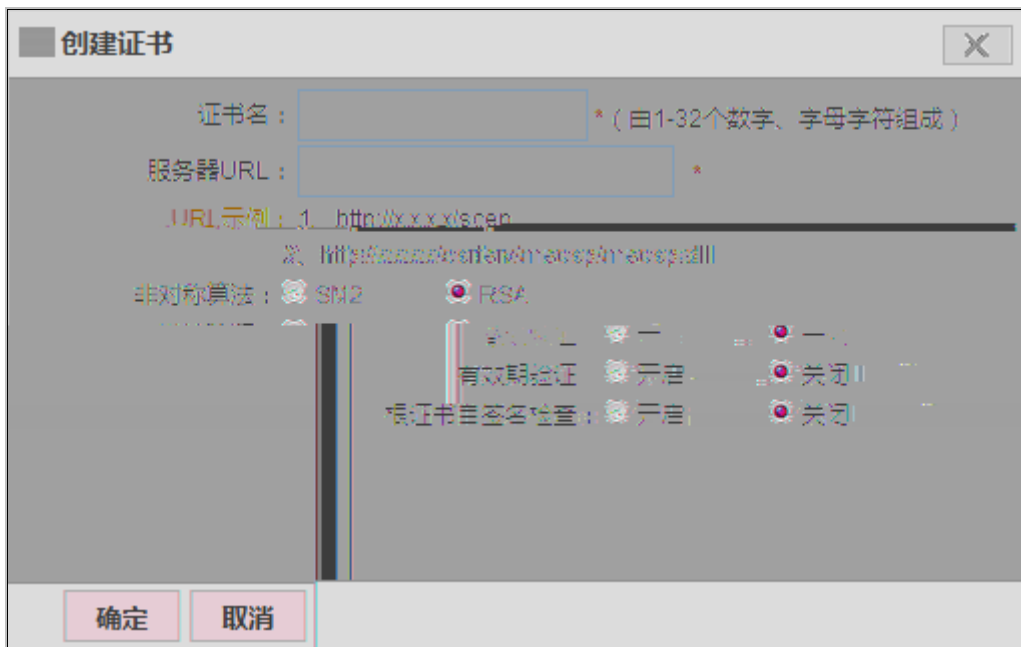




### 1.3.6

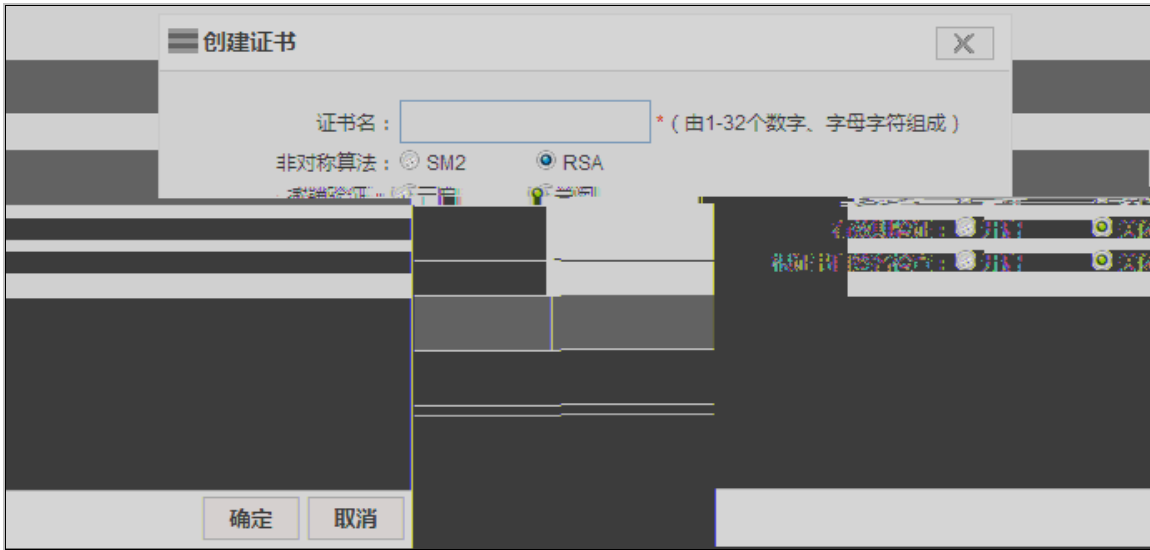
(%%%)

(\$)



(%%%)

(\$ \*



### 1.3.7 888`

888 8l k\_\ekZXKfe 8l k\_fi`qXkfe Xe[ 8ZZfI eke^  
888

l 8; @J K8: 8: J" Cf ZXc

888

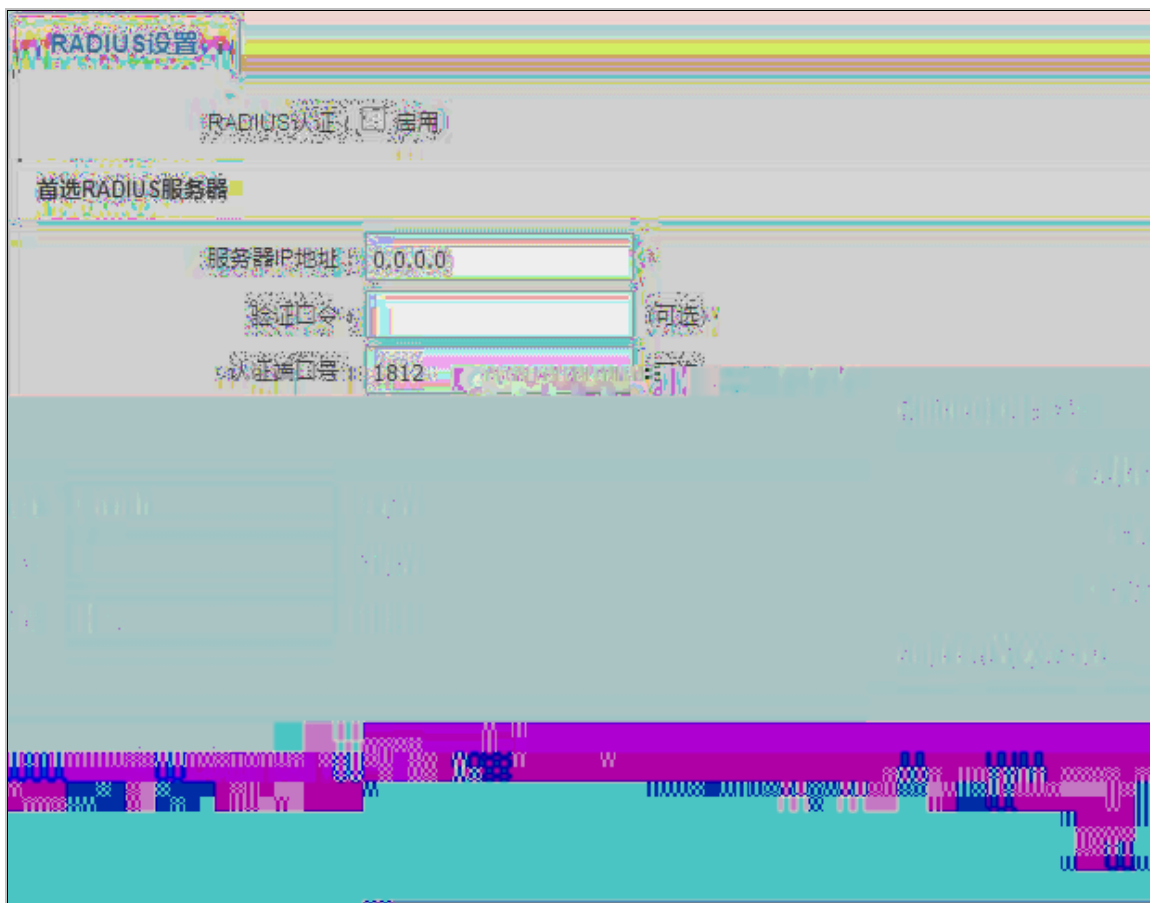
888

---

Web AAA l 8; @J

---

(\$ +



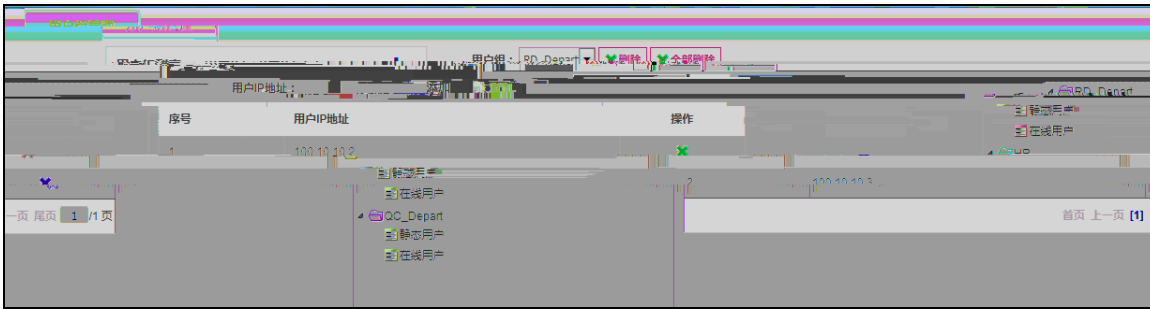
### 1.3.8

1 J1 (' \$0\$ .

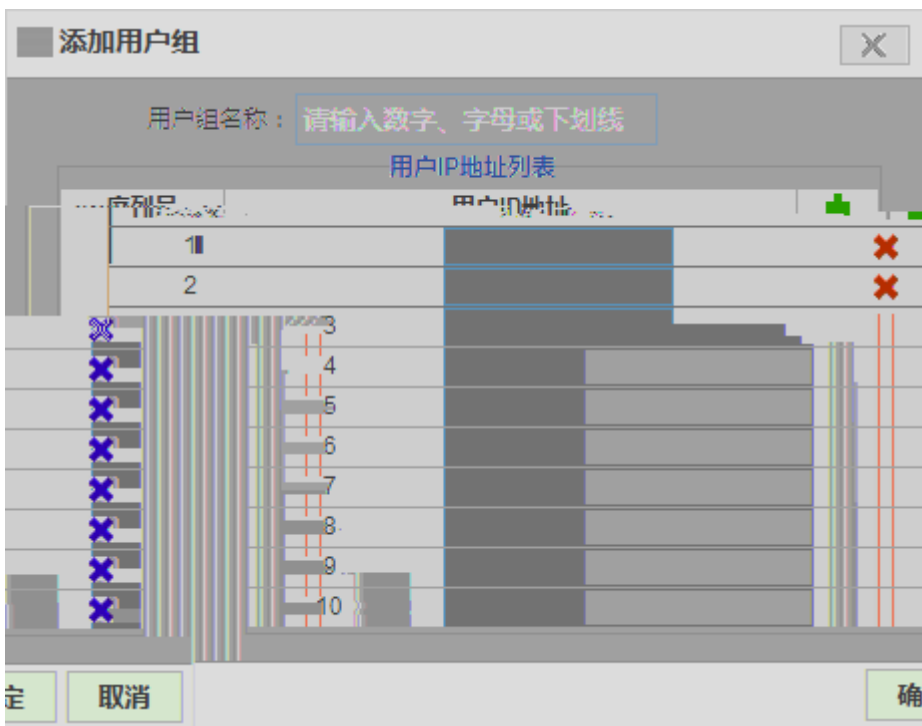
( % % %

Ⓔ

( \$ ,



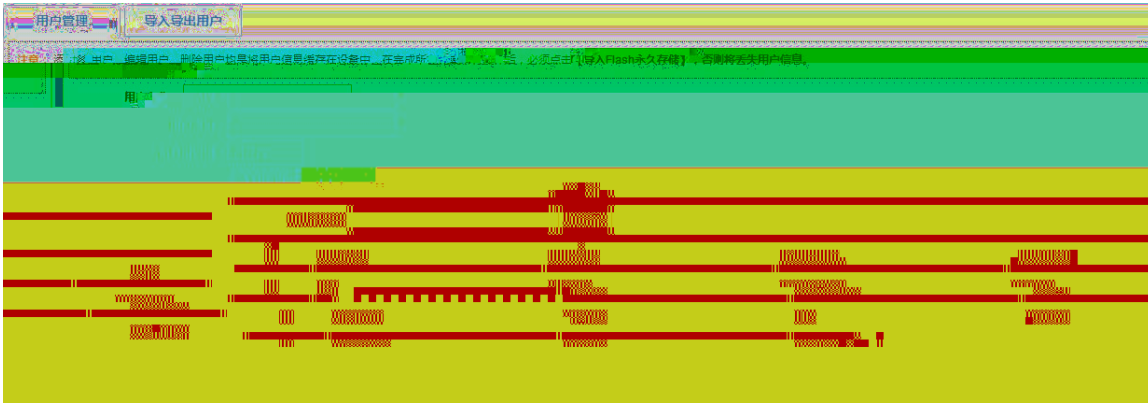
( \$ -



( % % %



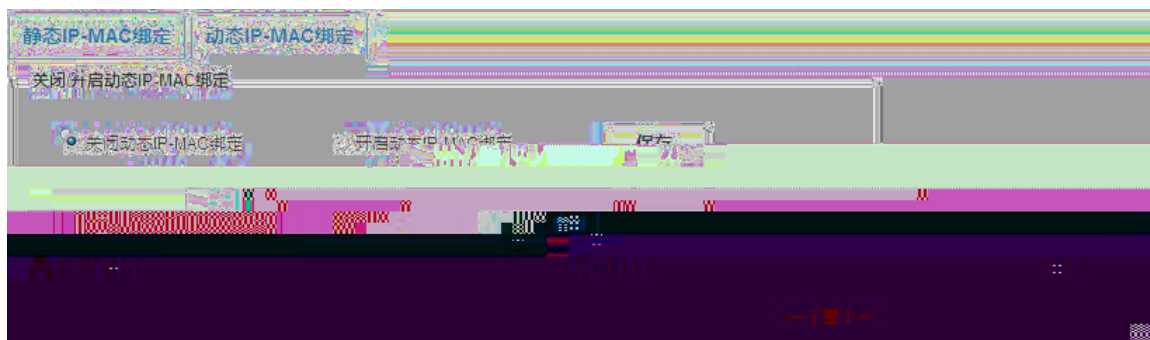
( \$ .





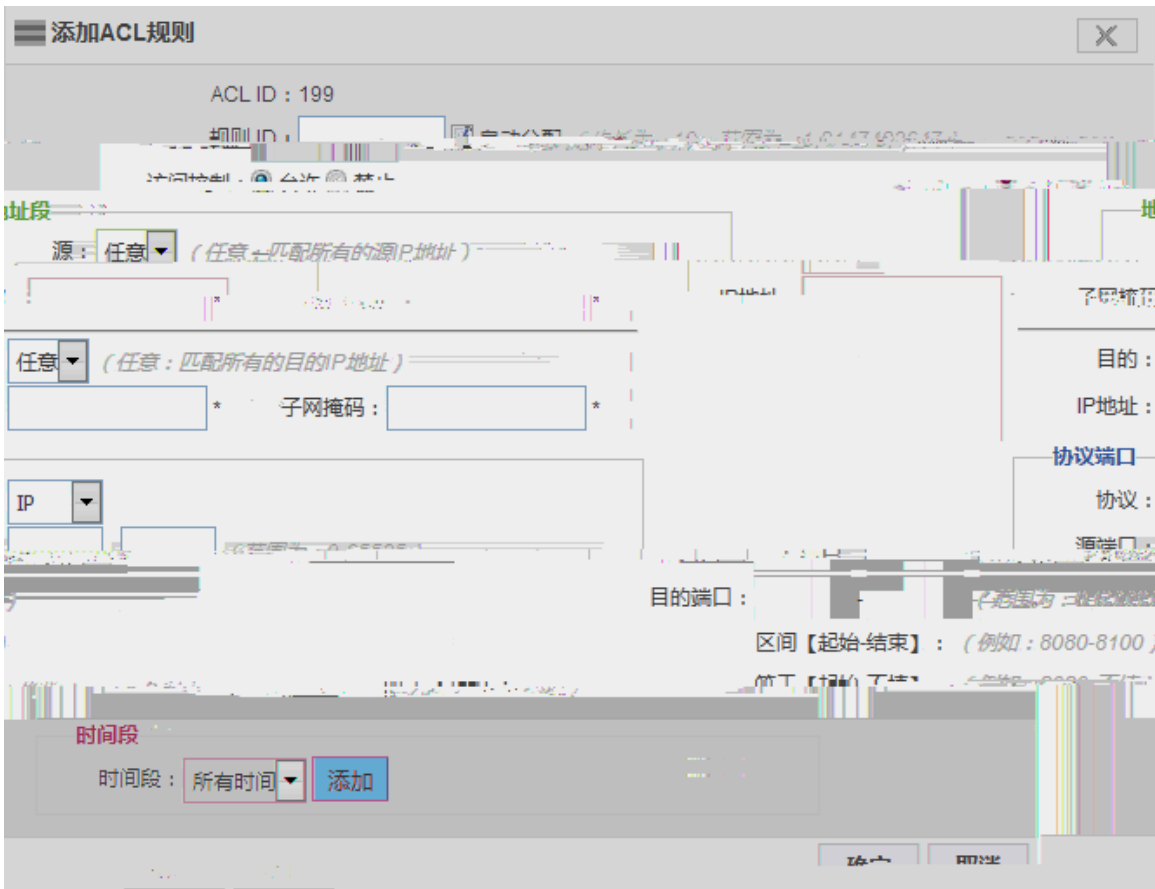








( \$ -

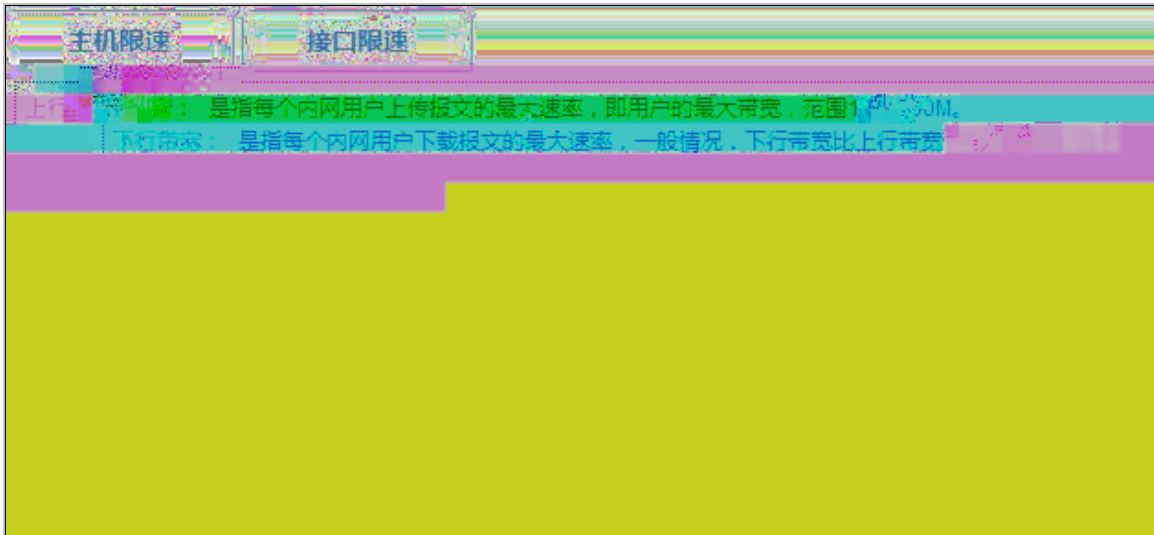


### 1.3.10

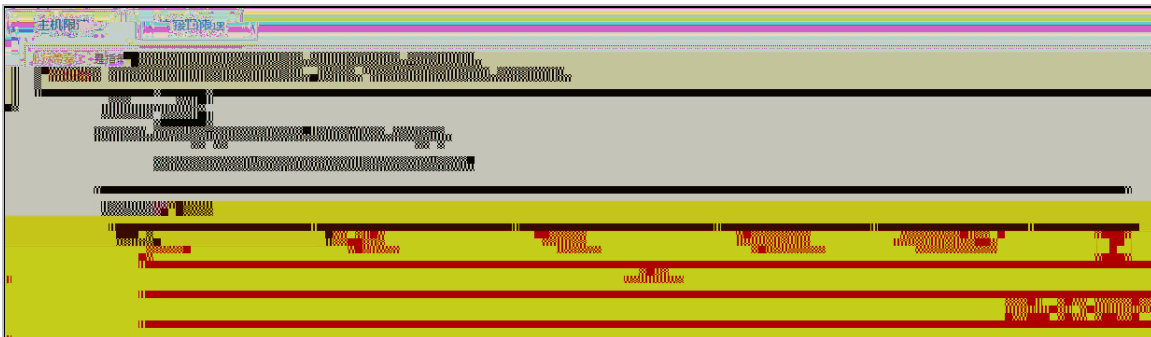
(%%' %

@DG=df[ L; G=df[

(\$.



(\$/





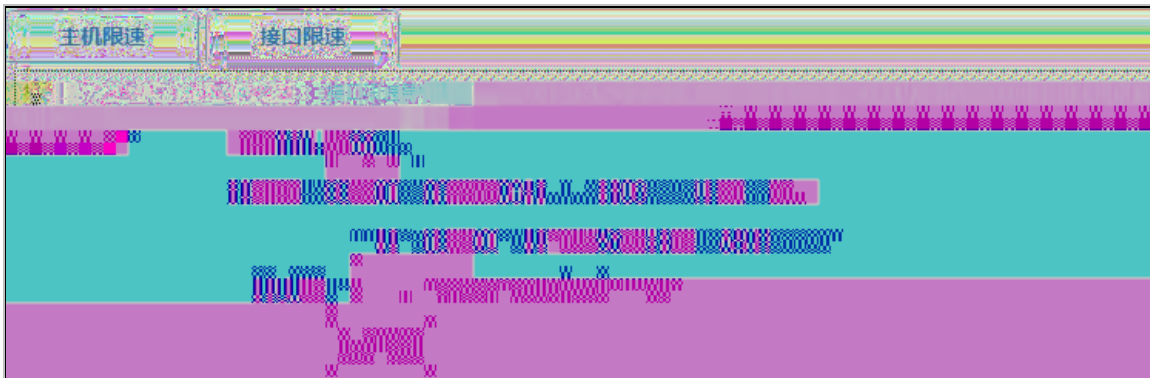
N \ Y



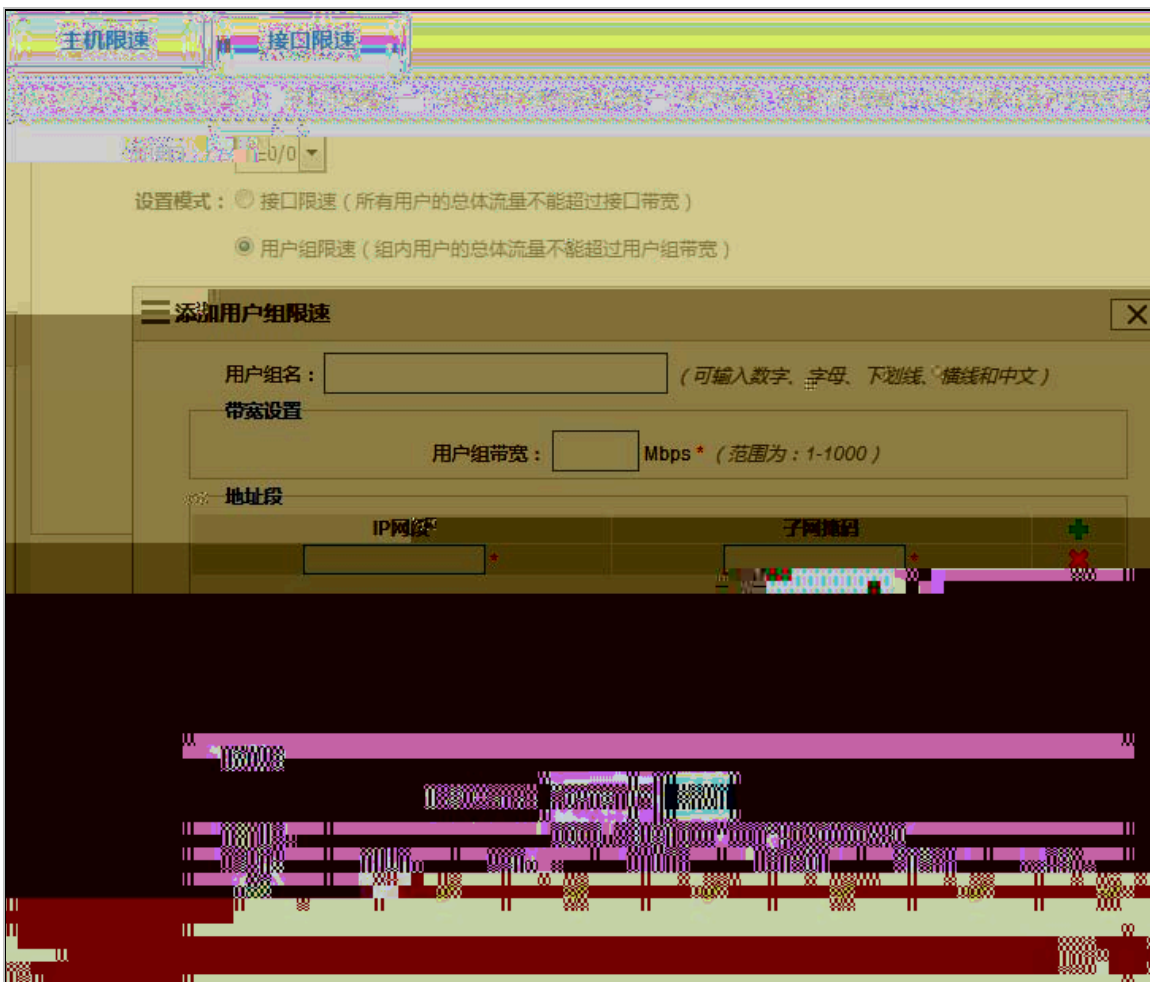
(%' %



(\$ 0



( \$ '

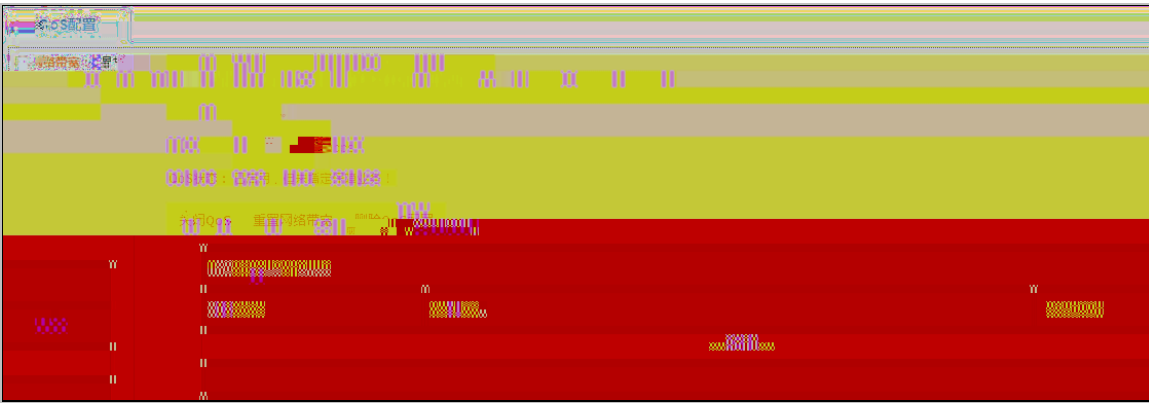


(%%' % HfJ

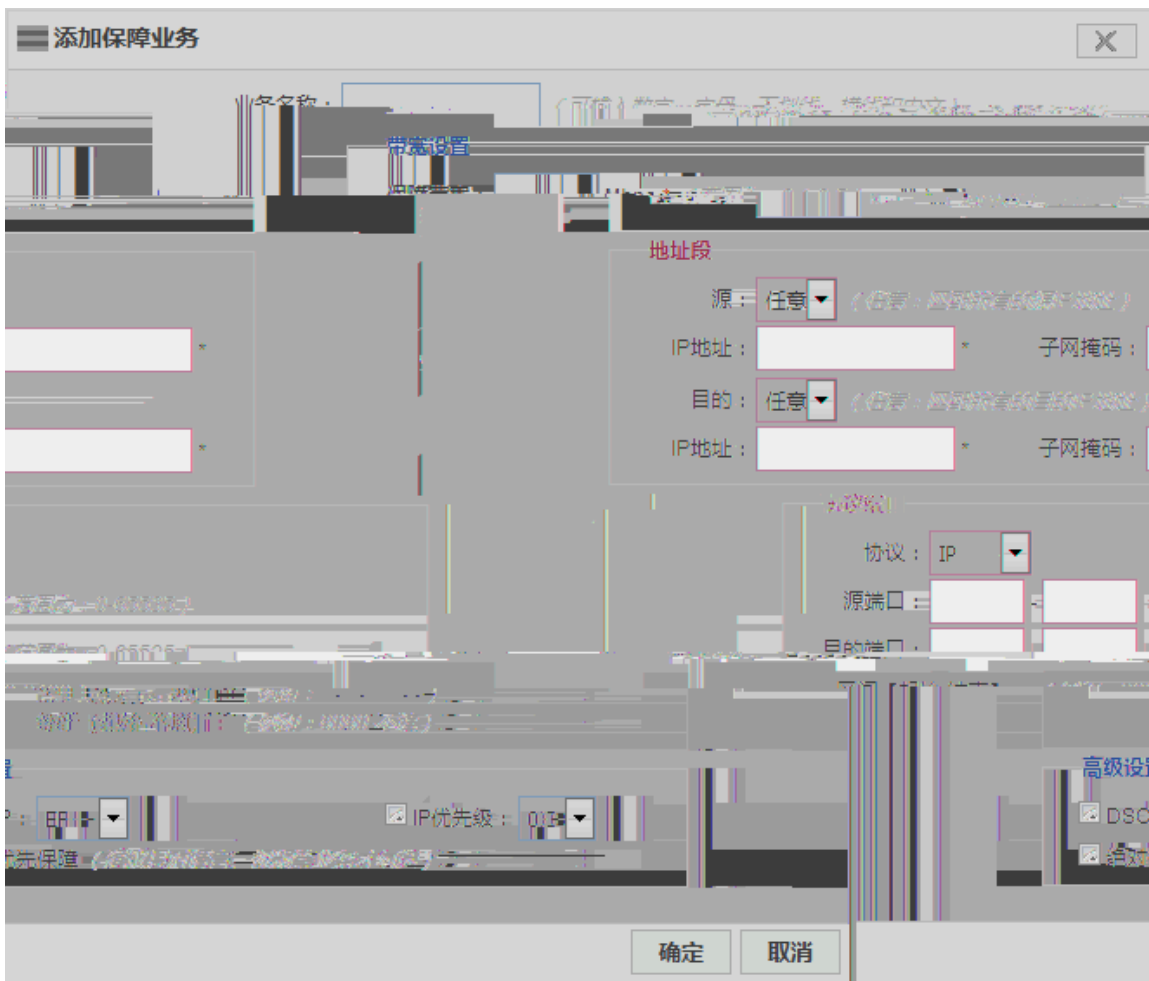
HfJ

Hf J

( \$ (



( \$ )



N \ Y



(%' % ? Hf J

? Hf J

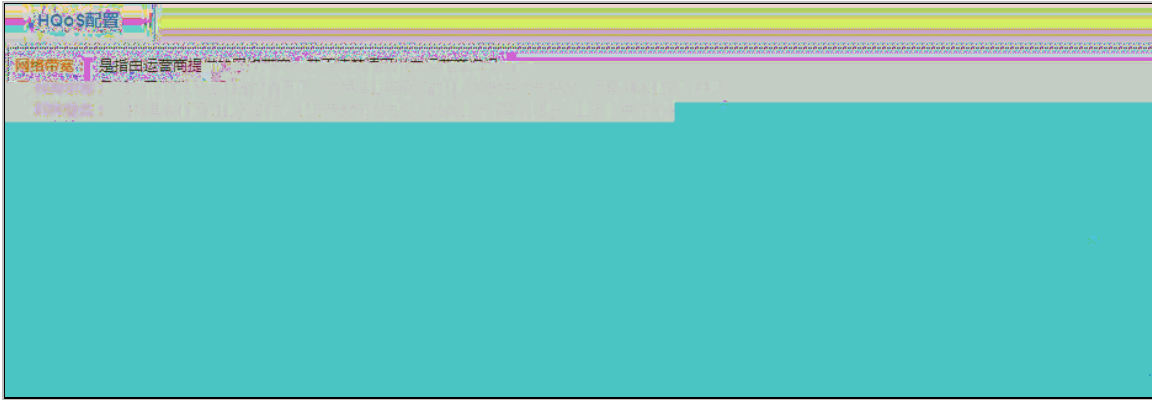
Hf J HI Xckp f] J\imZ\

? HFJ

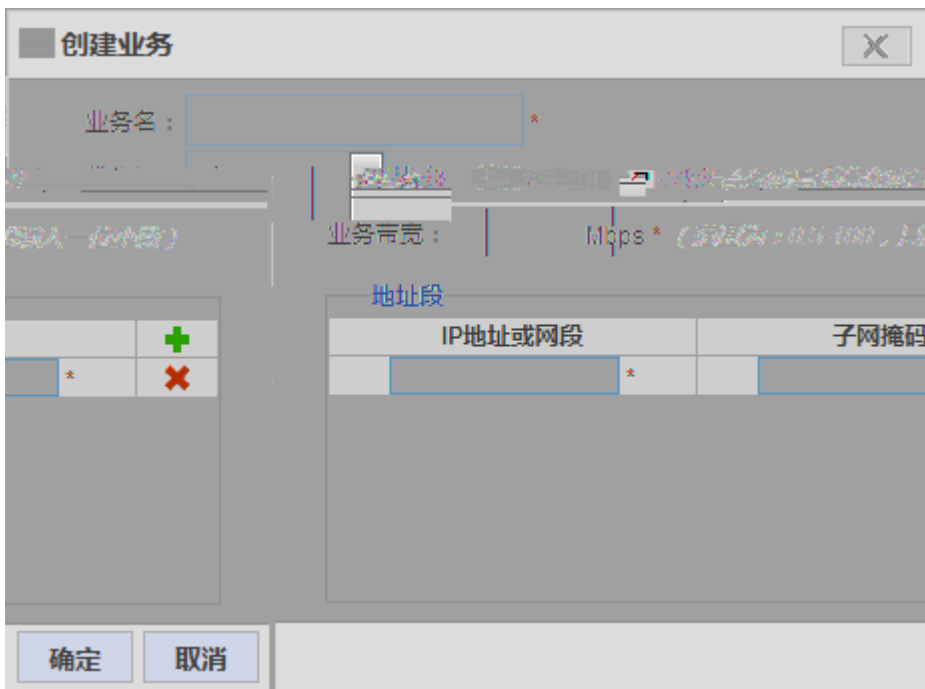
HfJ

HfJ

(\$ \*



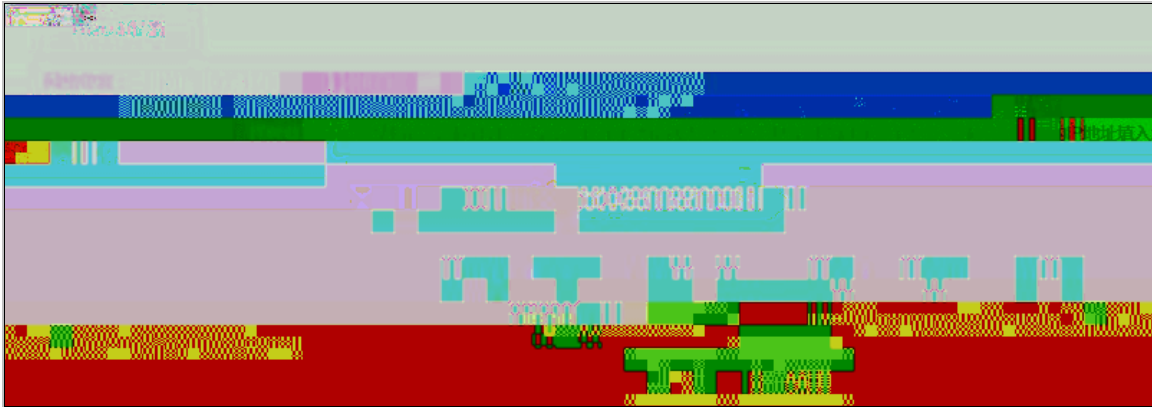
(\$ +



N \ Y



(\$ ,



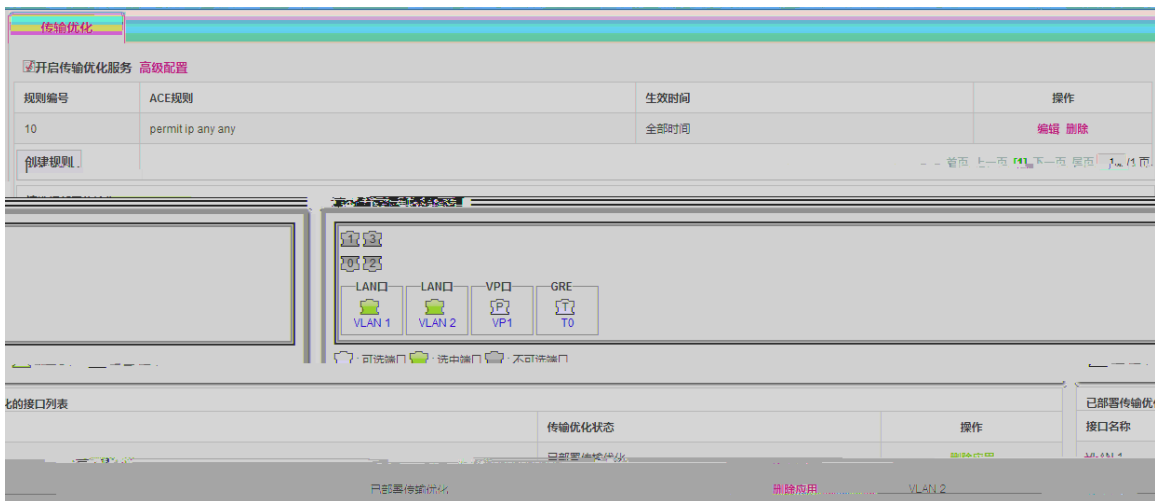
)' D

O, fl

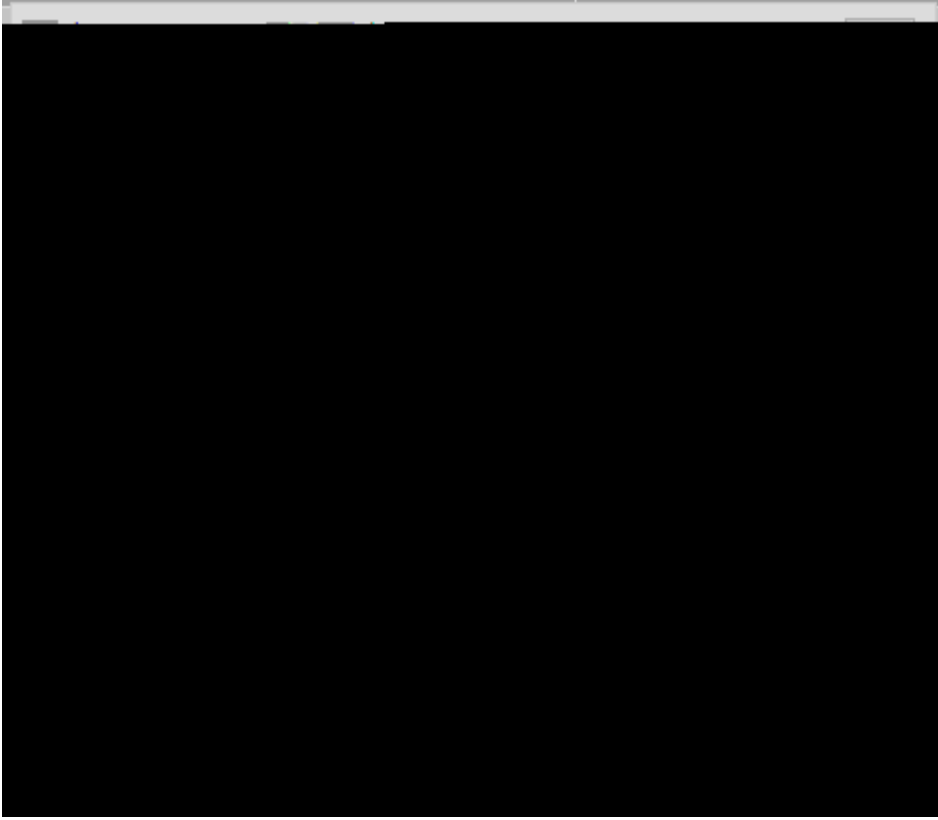
)' !' 0, 4 (OD

(%%' %

(\$ -



(\$ .



d n \$YXe[ n`[ k\_ \$[ \d\p

('

()'

0

Djj      DJJ      (+)'

,

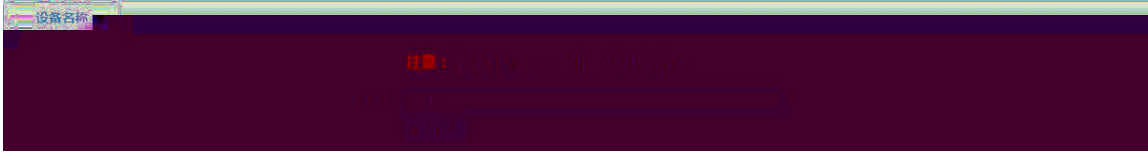
(') +

JXZb

### 1.3.11

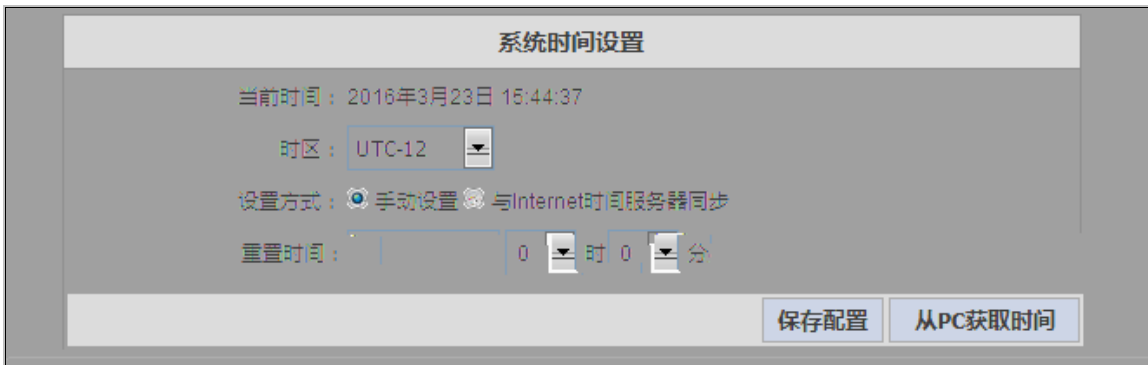
(%%( %

(\$ /



(%%( %

@k\ie\k @k\ie\k G:  
@k\ie\k ; EJ ; EJ  
(\$ 0



(%%( %

JJ? K\æ\k ? KKG ? KKGJ

N \Y K\æ\k JJ?

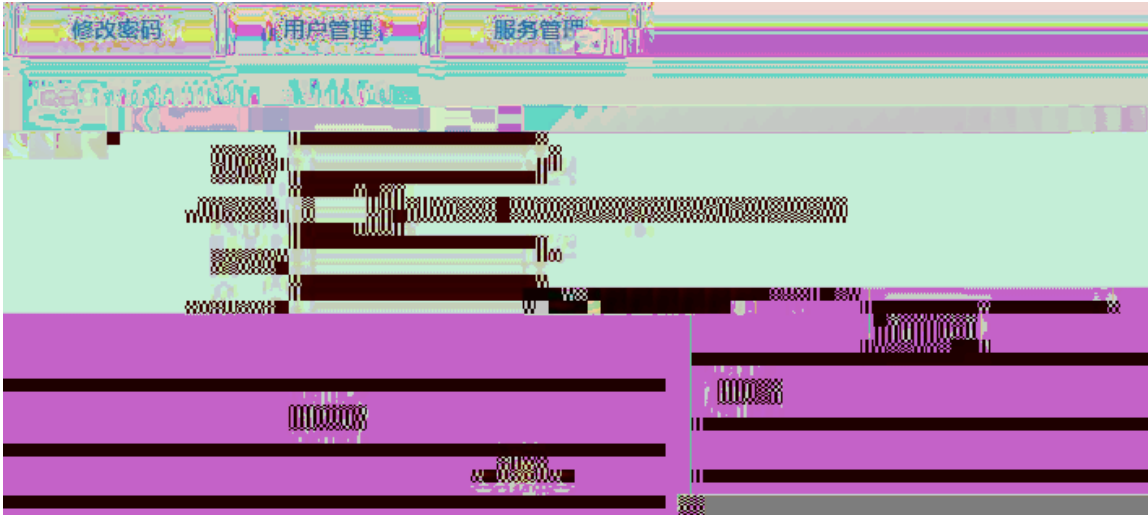
(\$'



(\$)



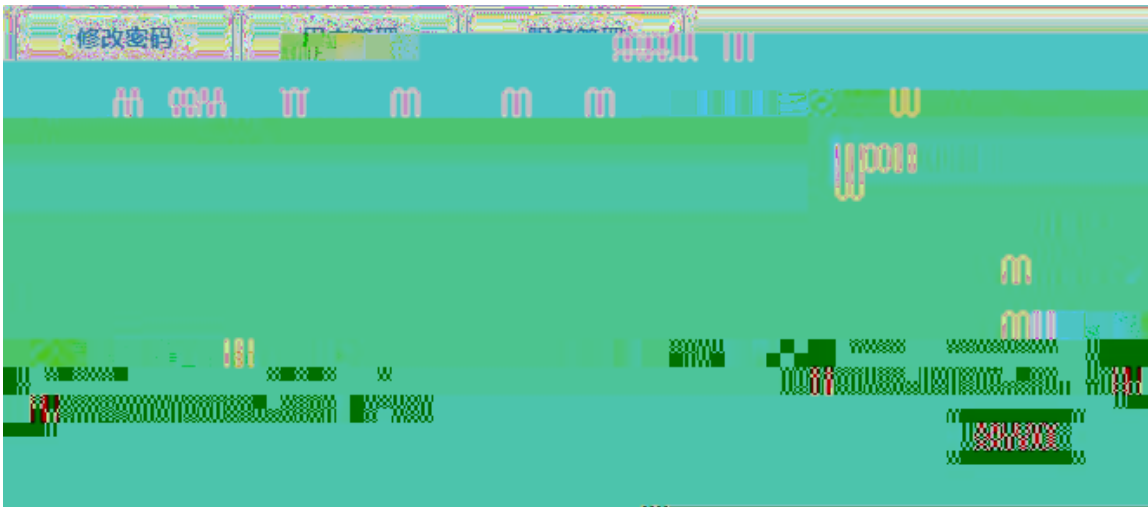
(\$)



? KKG ? KKGJ

N \Y

(\$\*



(%%(%

N \Y

N \Y

(\$+



Y e N \ Y

l g l

] & j \_

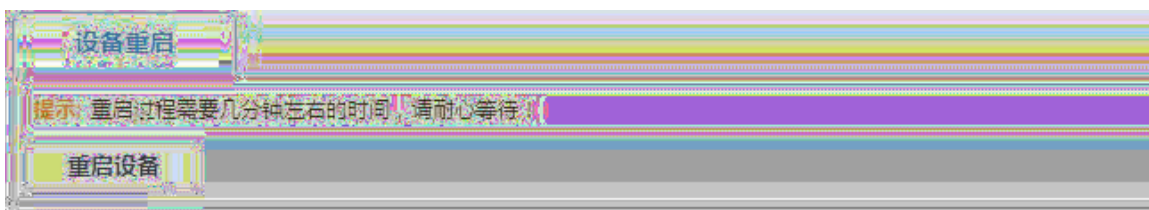
( % % ( %

)

N \ Y

N \ Y

( \$ ,



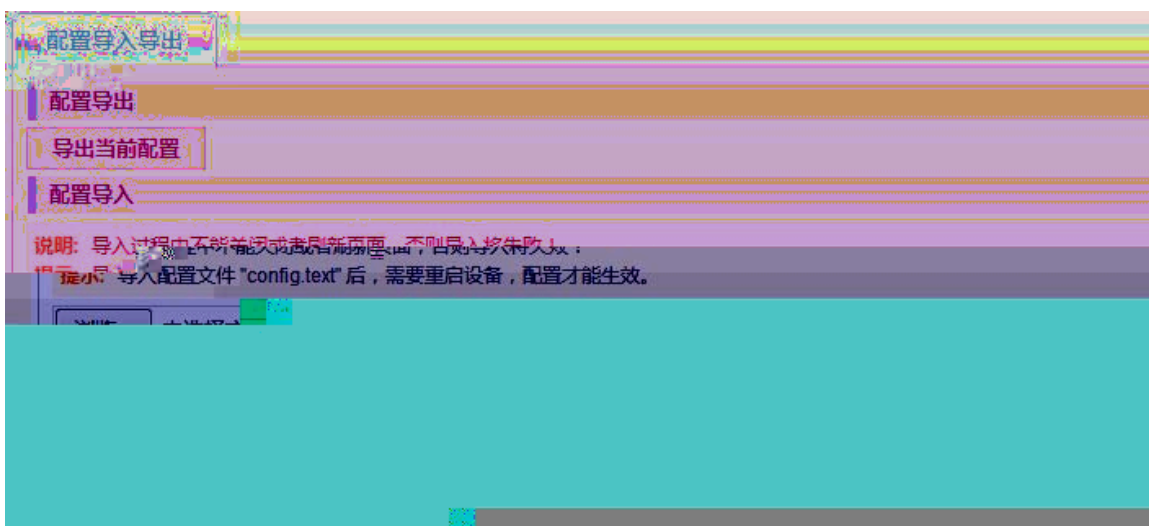
( % % ( %

% \ ok

Z f e ] ^ ^ % \ ok

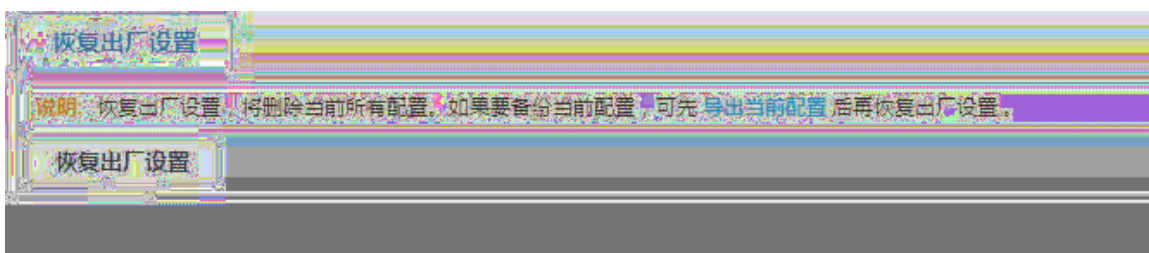
Zf e]`^%ok

(\$-



(%%(%

(\$.



(%%(% : C@

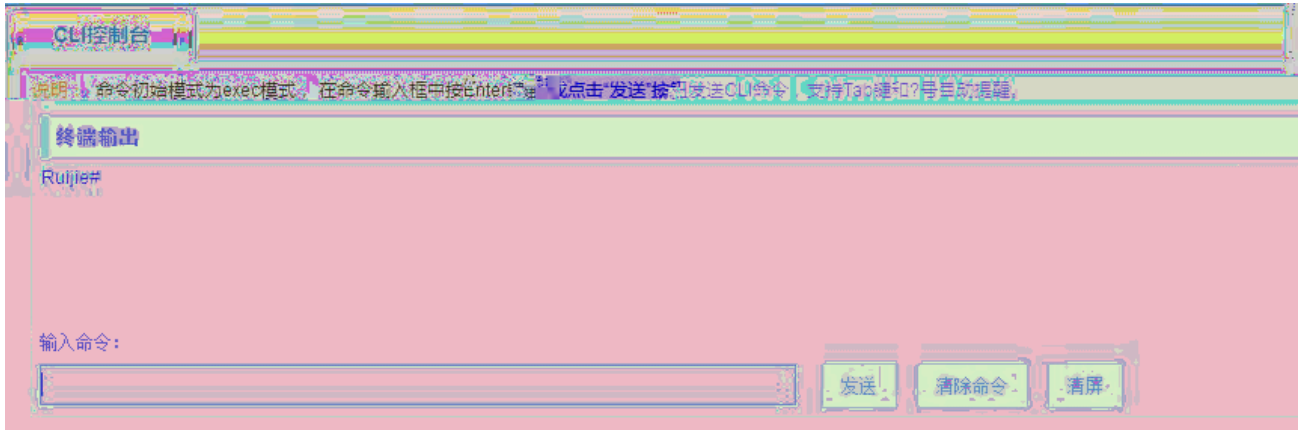
Zc

N \Y  
N \Y

Zc

Zc

(\$/

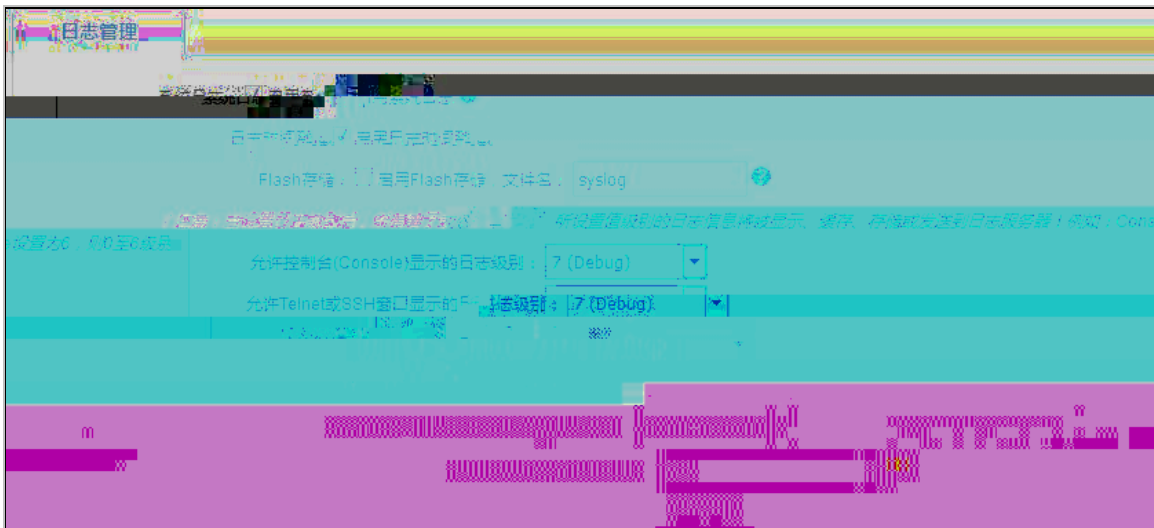


(%%( %)

]Xj\_ #



(\$0



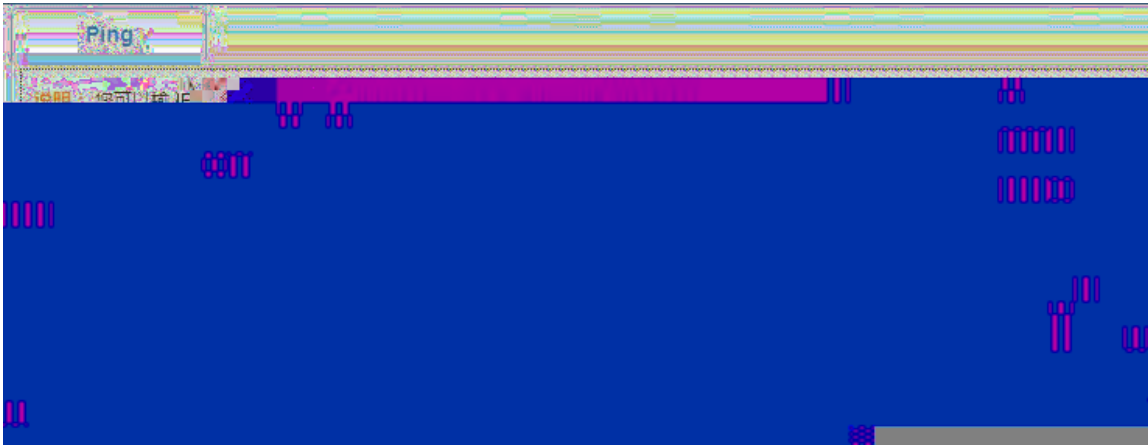
(\$0'

日志信息

刷新系统日志    导出系统日志

```
*Mar 23 16:21:17: %SYS-5-CONFIG_I: Configured from console by web(192.168.45.246)
*Mar 23 15:38:35: %SYS-5-CONFIG_I: Configured from console by web(192.168.45.246)
15:38:35: %SYS-5-CONFIG_I: Configured from console by web(192.168.45.246) *Mar 23
15:38:35: %SYS-5-CONFIG_I: Configured from console by web(192.168.45.246) *Mar 23
ed from console by web(192.168.45.246) *Mar 23 15:38:34: %SYS-5-CONFIG_I: Configured
```

| CF >

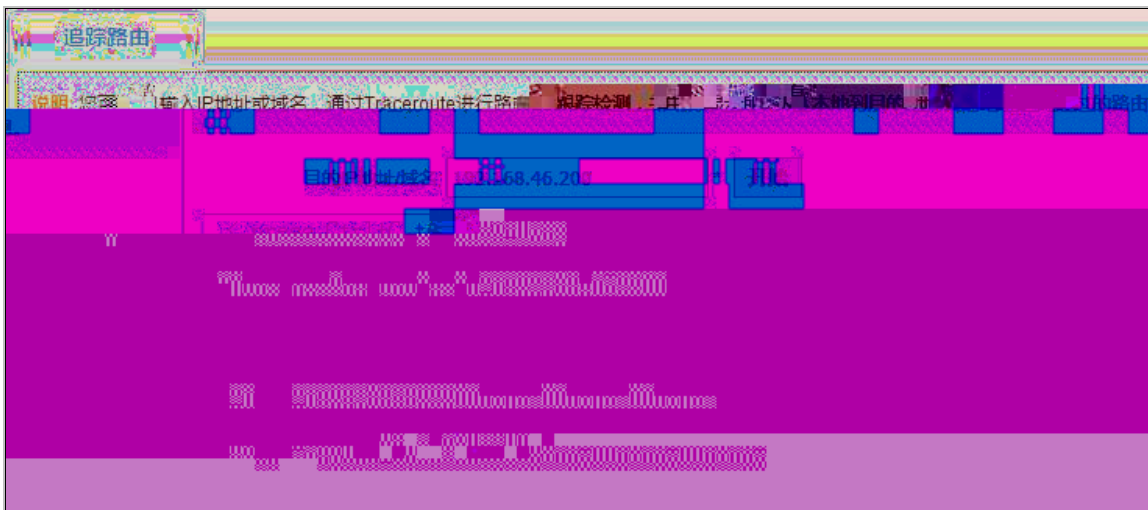


# %

(%%) %

kiXZ\iflK\

(\$0\*



(%%) %

(\$0+

故障信息收集

说明：故障信息收集最多生成8个信息文件，达到上限后会重新覆盖。

操作	文件名	文件大小(字节)	生成日期	生成时间	
	tech_support_1.bt	352424	2016-03-23	16:18:36	导出
	tech_suppor...	353356	2016-03-23	16:18:36	导出

(%)

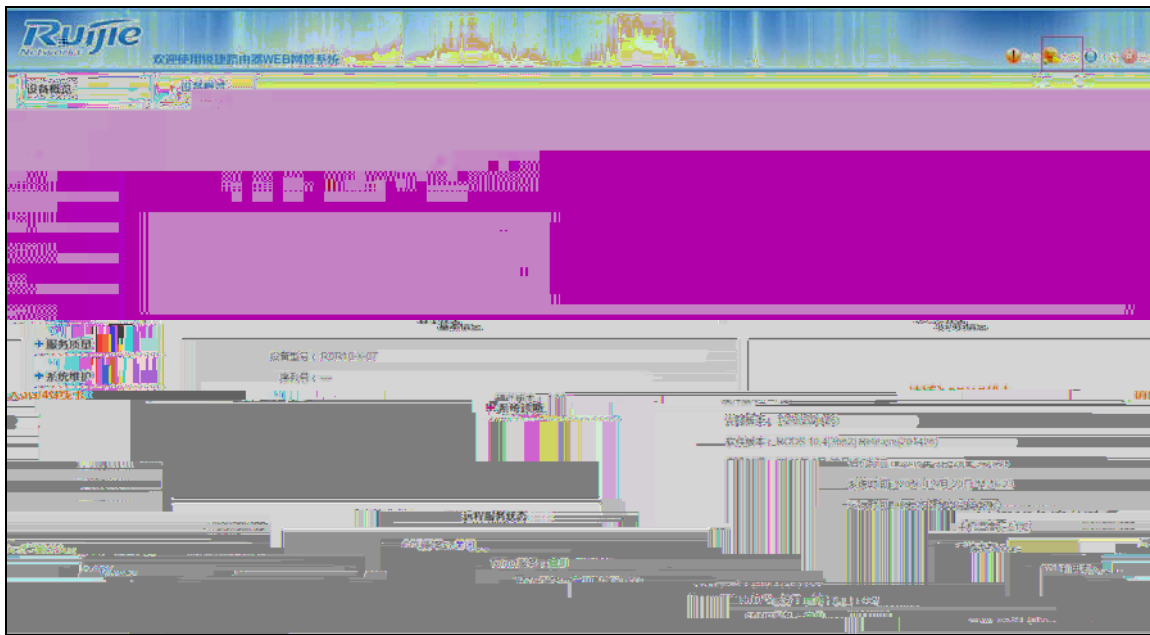
### 1.4.1

N \ Y

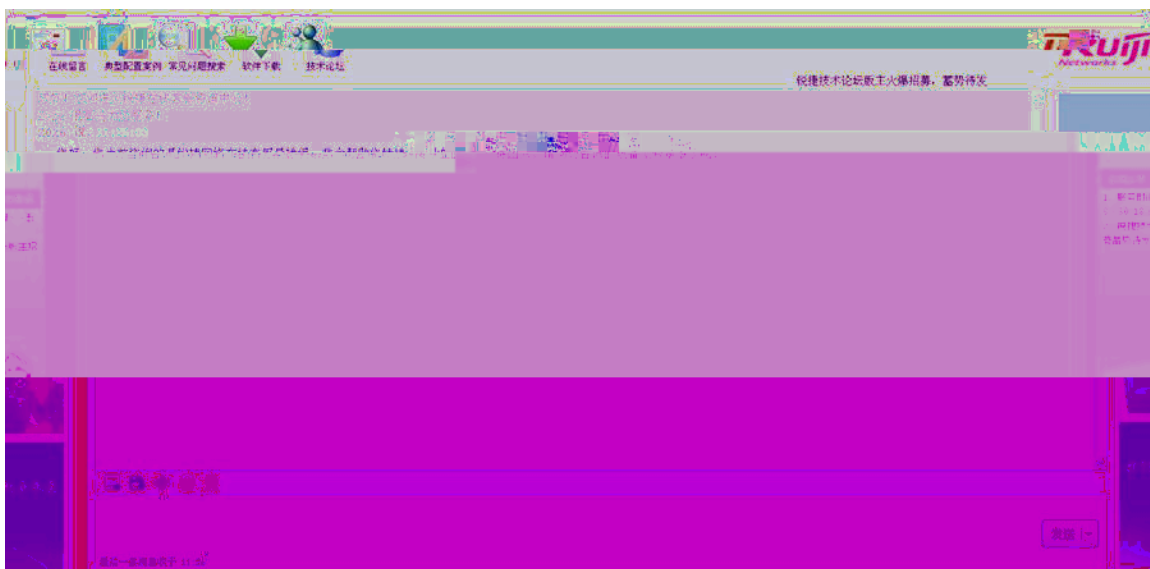
(\$, N \ Y



(\$- N \ Y



(\$).



1 /↑' \$(/1'

+' /\$(('\$ ''

N \Y

N \Y

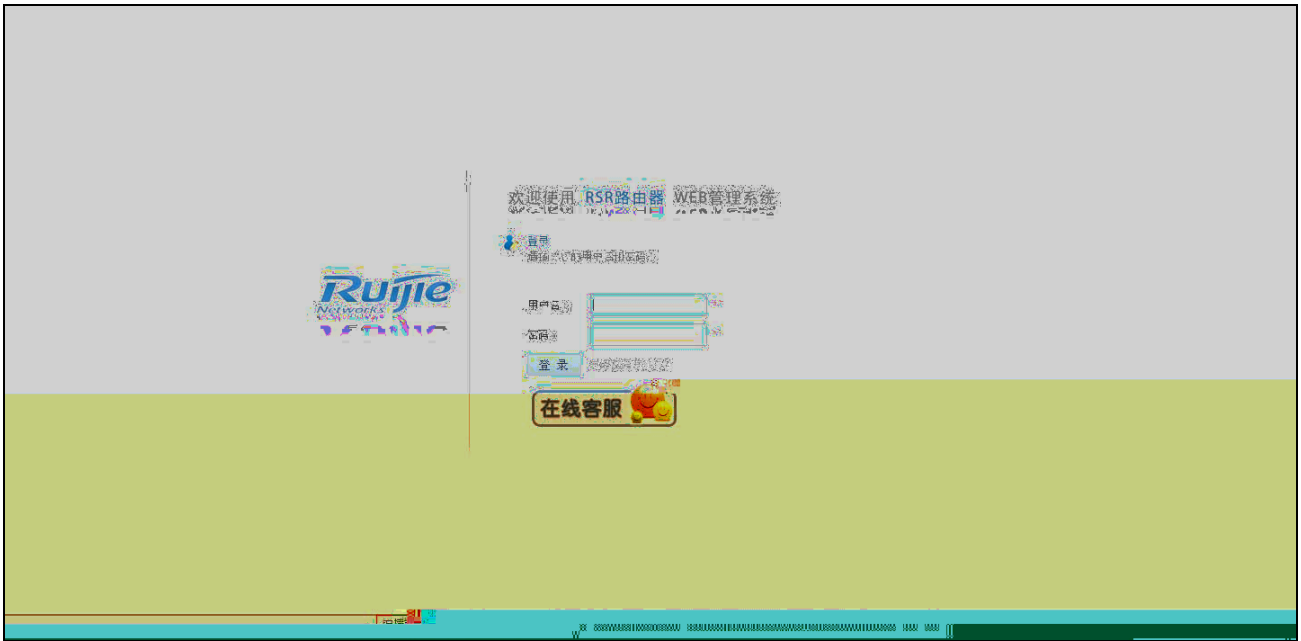
### 1.4.2

[\\_kg1&I ggfi k%l `a`%f d %e](#)

+' /\$(('\$ '' N \Y

N \Y

(\$)/



( %

### 1.5.1

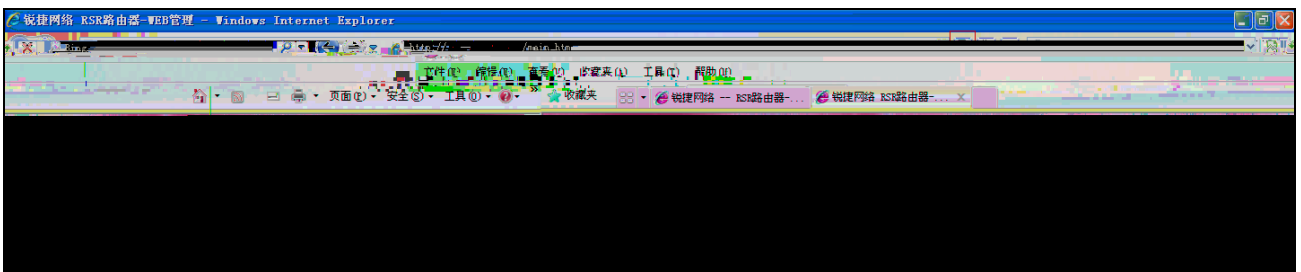
N \Y

### 1.5.2

N \Y

@

( \$00



@0% @(' % N \Y : GL

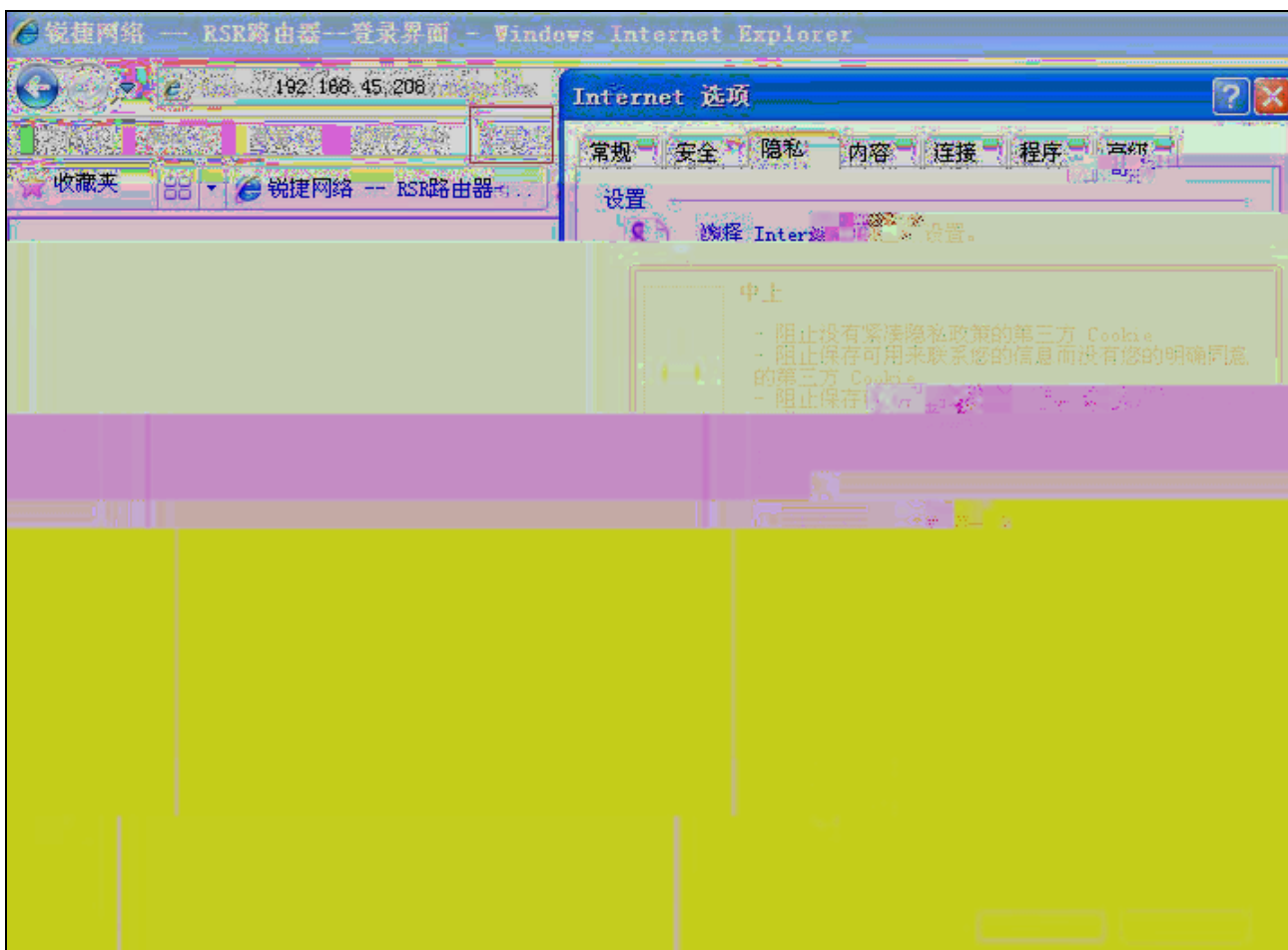
### 1.5.3 N \Y

N \Y

N \Y

@

(\$' @



N \Y

### 1.5.4 N \Y

( G: Ge^

N \Y

N \Y

(\$' ( N \Y

