



Z ee

UVU630 [

UJRV 4317+6e : 9,s7

Y413

©2018

8D494neS 1 Tf 9 0 0 EMC /P <</1.38B 8D325A82D494neShC2_0 17q 159.3441803 33.72 162.01901C4

RGOS 10.4 (3b76)p4

<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>

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

4008111000@ruijie.com.cn

III

III

III

III

2)

4 Zee

414

UVU630 [

1.1.1

Zhe LH Iuhir { Fkur ph

Zhe Zhe Zhe Zhe
Zhe LH Huhir{ Fkurph

1.1.2

Zee

Zhe

KWWS

KWWSV WOV413

Zee

Zhe Zhe Zhe Zhe

LH Huhir{ Fkur ph Vdidul

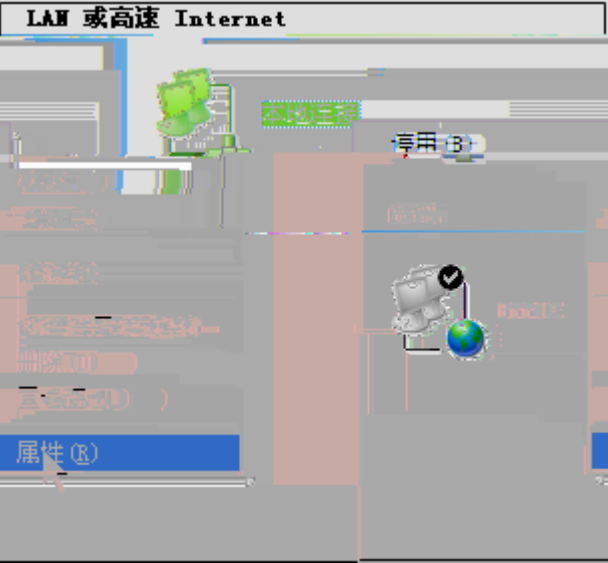
415

1.2.1

Zhe

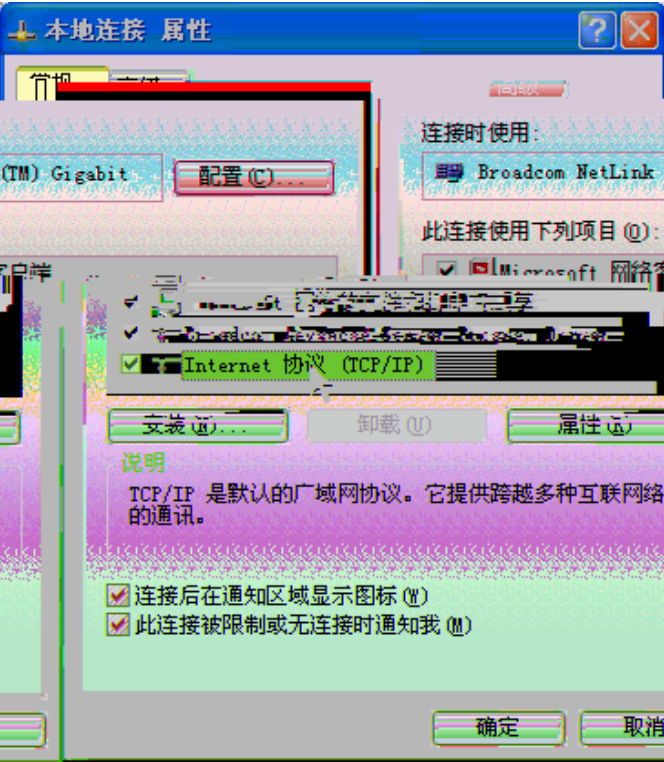
Zhe

LS



† † † † † Lqwhuqhw WFS2LS †

405



„ † SF LS
„ Lqwhuqhw WFS2LS † „ LS † „ LS † 4<5149;141{{{ {{{
5 587 „ † 588!588!588!3 „ † 4<5149;14!4 LS

406



LS 4<5!49;14!4 SF LS 4/ „ †

SF

SF „ †0> „ †0> „ f p g †0>" †

Slq j Slq j 4<5!49;14!4

407

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

408

```
Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 192.168.1.1:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
```



SF



WFS2LS



1.2.3 Z ee

Z he

Z he

4,

JH3

5,

LH :13

6,

LS

LS

4<5!49;14!{{{ {{{ 5 587

588!588!588!3

4<5!49;14!4

LH

kwws=224<5!49;14!4

UVU

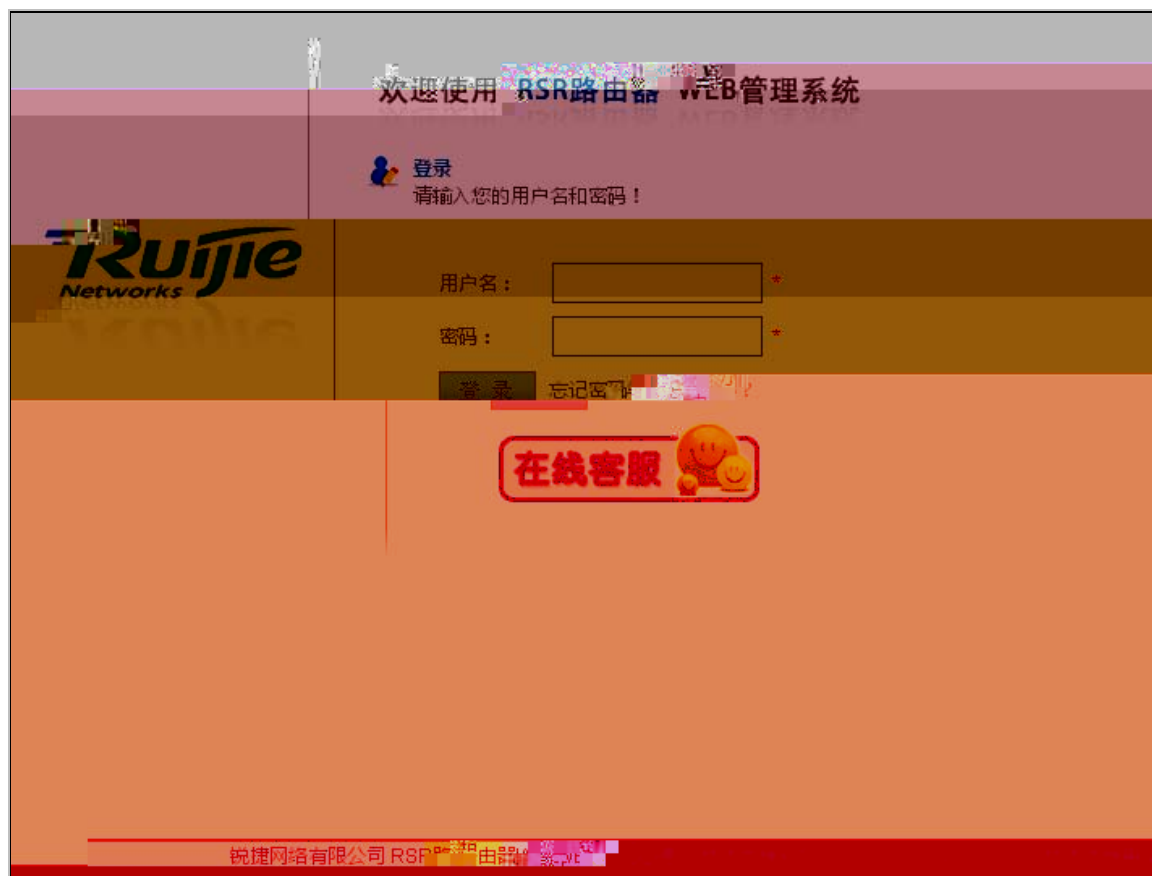
Z he

409

Z he

LH; . Dssoh Vdidul Iluhir {6!3

409



1.2.4 Z ee

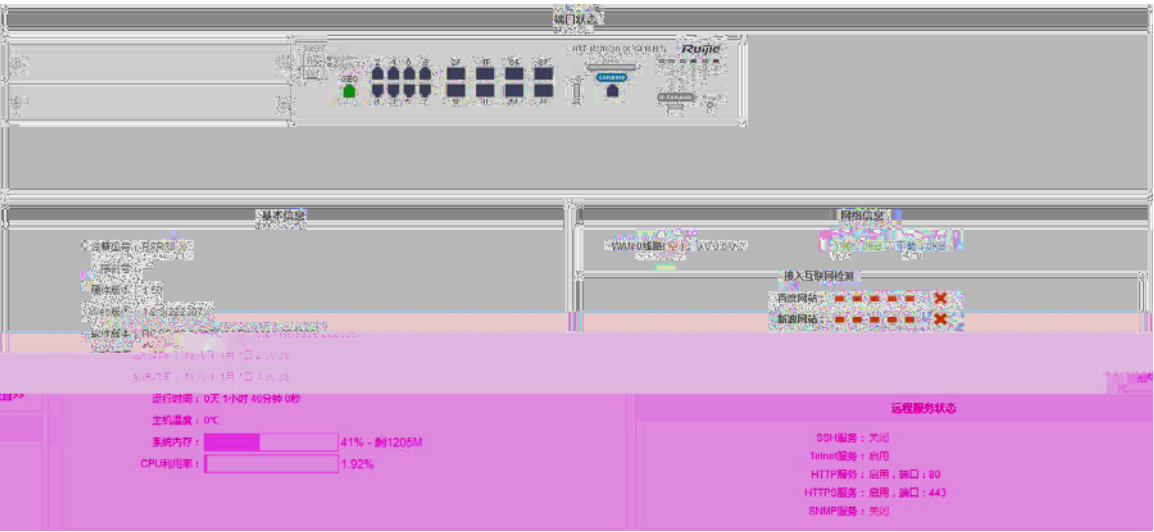
4151714

UVU Z he 40;

40; Z he



40; Z he



1.3.2

Zhe

LS 2P dvn SSSrH+DGV0,

4043



4044

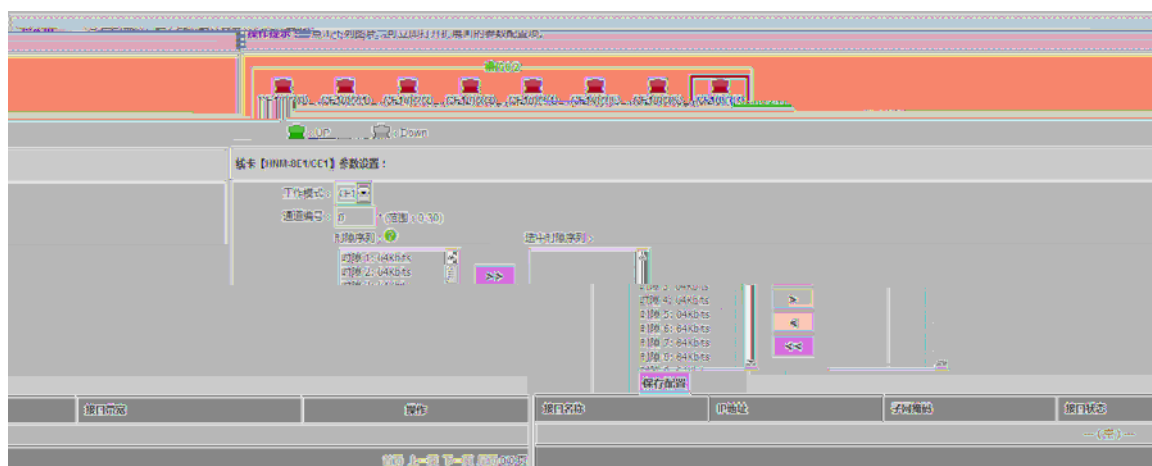
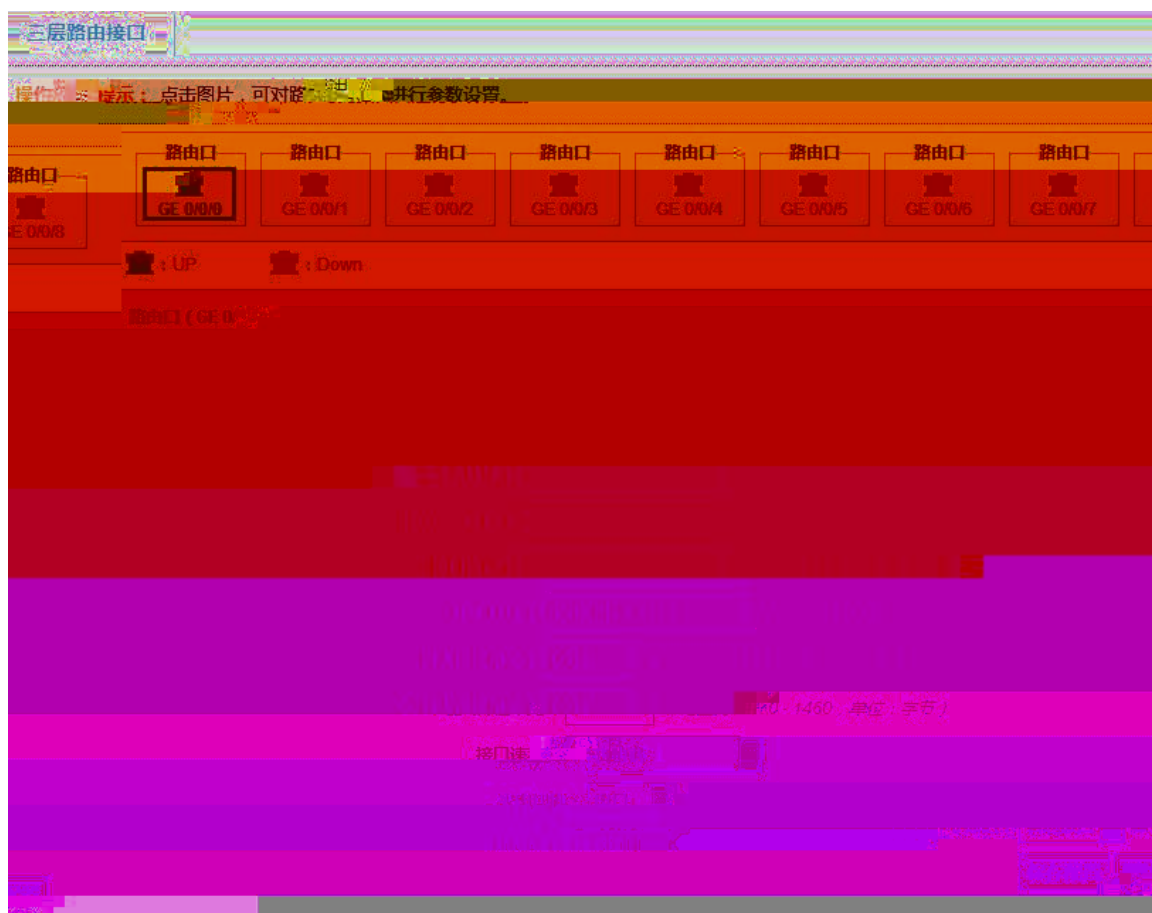


LS 2

GQV

405 GQV

GQV

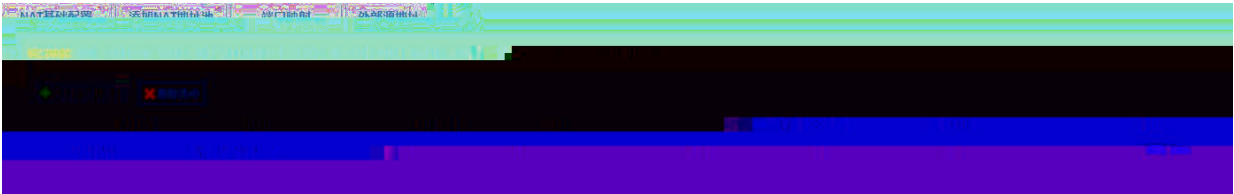


Q-30:

4008-111-000

FH4

4049



WFS XGS

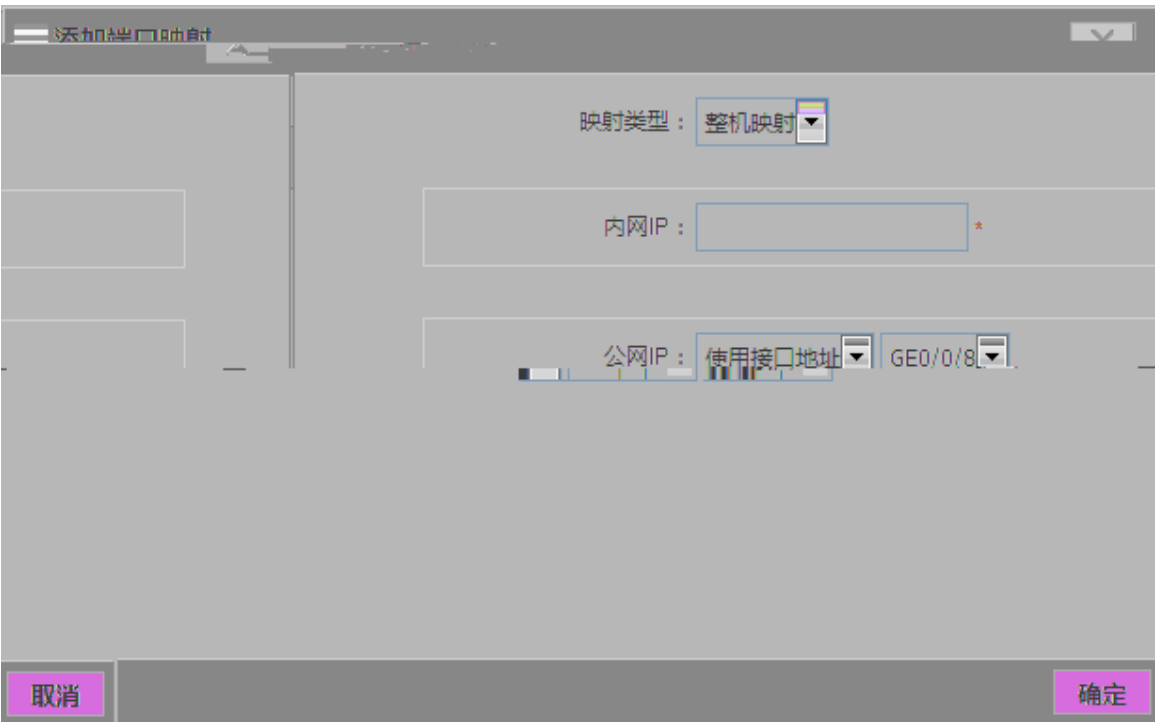
LS LS LS

4 98868

LS LS LS

4 98868

404:





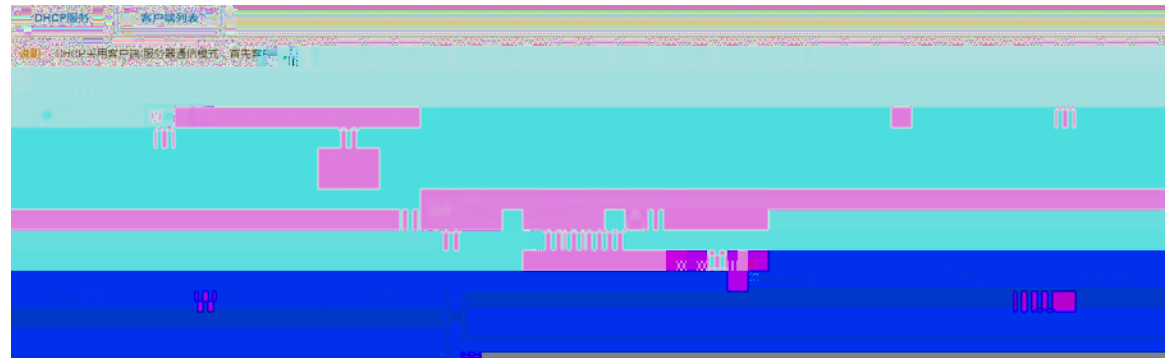
4161617 GKFS

LS G|qdp1f Krvw Frqiljxudwlrq Surwrfro/ GKFS GKFS
LS GKFS LS LS

GKFS

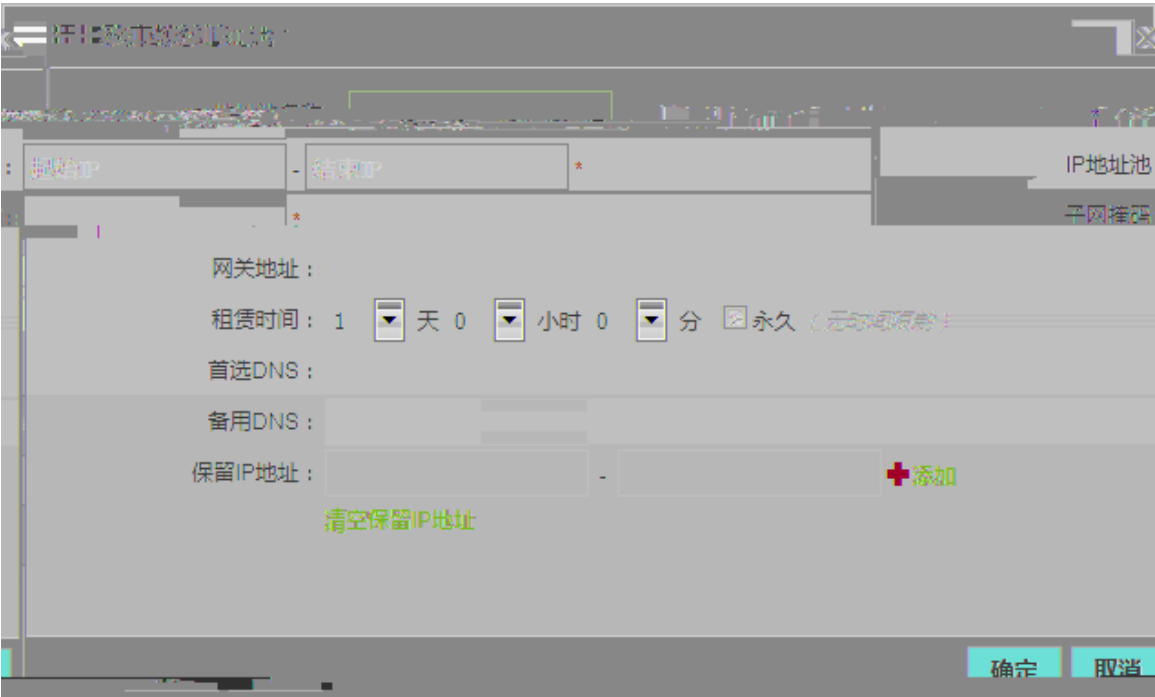
GKFS GKFS

4054



GQV 0DQ

4055



LS

LS

LS

GKFS

GQV

GQV

GQV

GQV

LS

GKFS

LS

PDF

LS

4056

添加静态地址池

地址池名称： *

IP地址： *

掩码地址： *

MAC地址： * (格式为: 00d0.f822.33db)

网关地址：

首选DNS：

备用DNS：

确定 取消

LS

LS

LS

PDF

PDF

+ ,

GQV

GQV

+

PDF

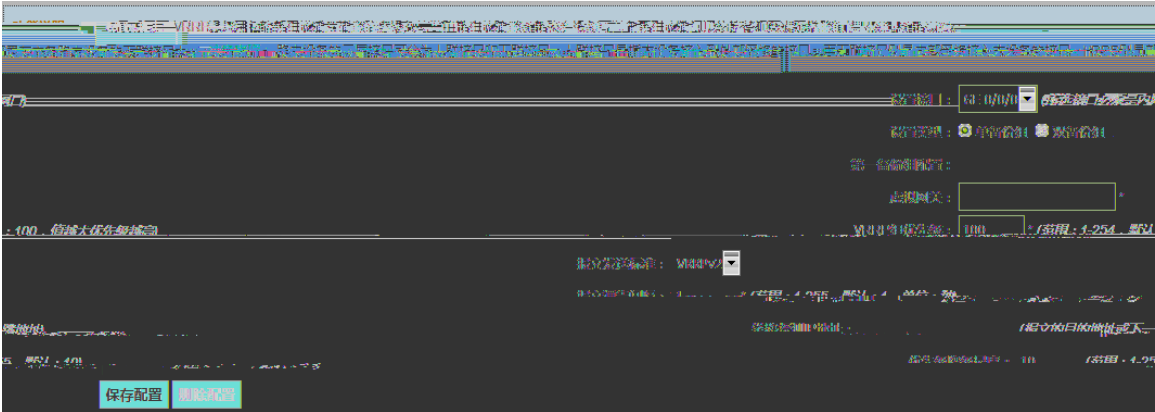
LS

4161618 YUUS

YUUS

YUUS

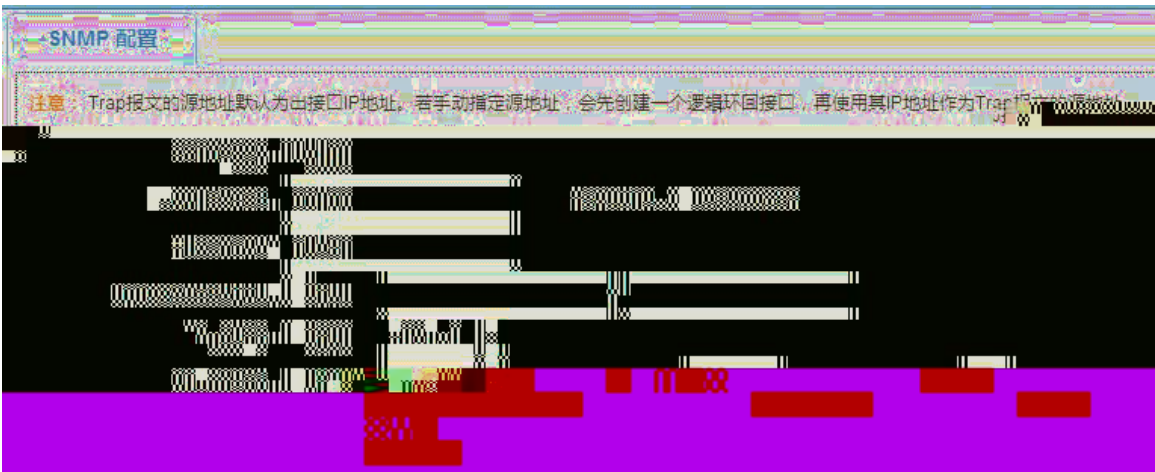
4057



4161619 VQPS

VQPS Vlpsoh Qhwz run Pdqdjhpqh Surwrfro VQPS
VQPS

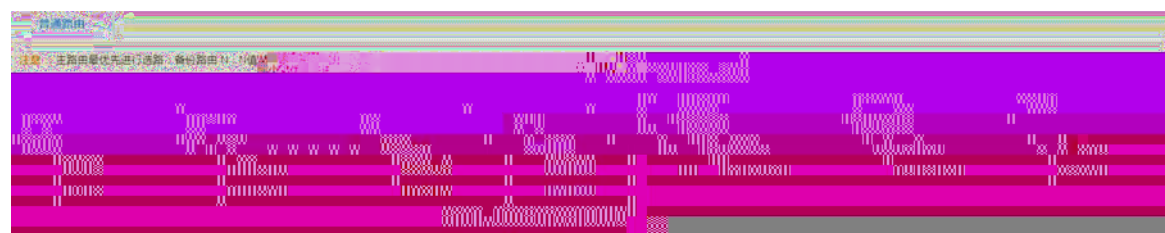
4058



1.3.4

4161714

4059



LS

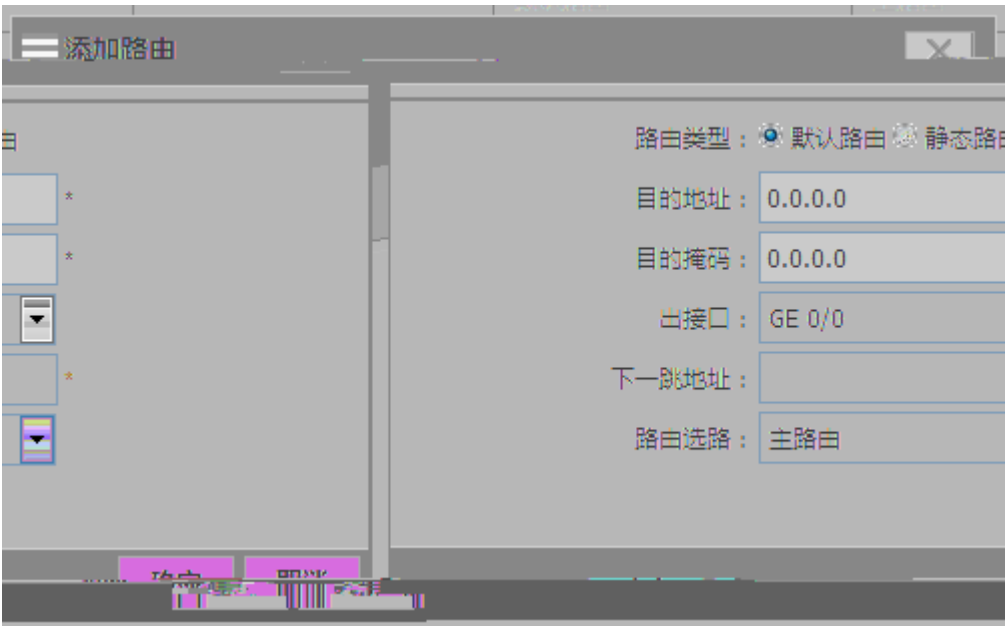
LS

LS

„ 4 †

3131313

405:

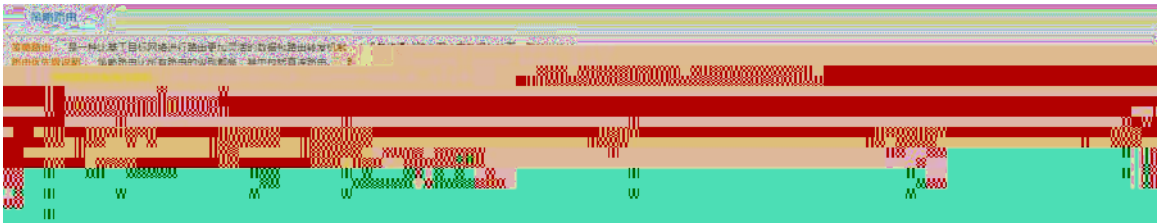


4161715

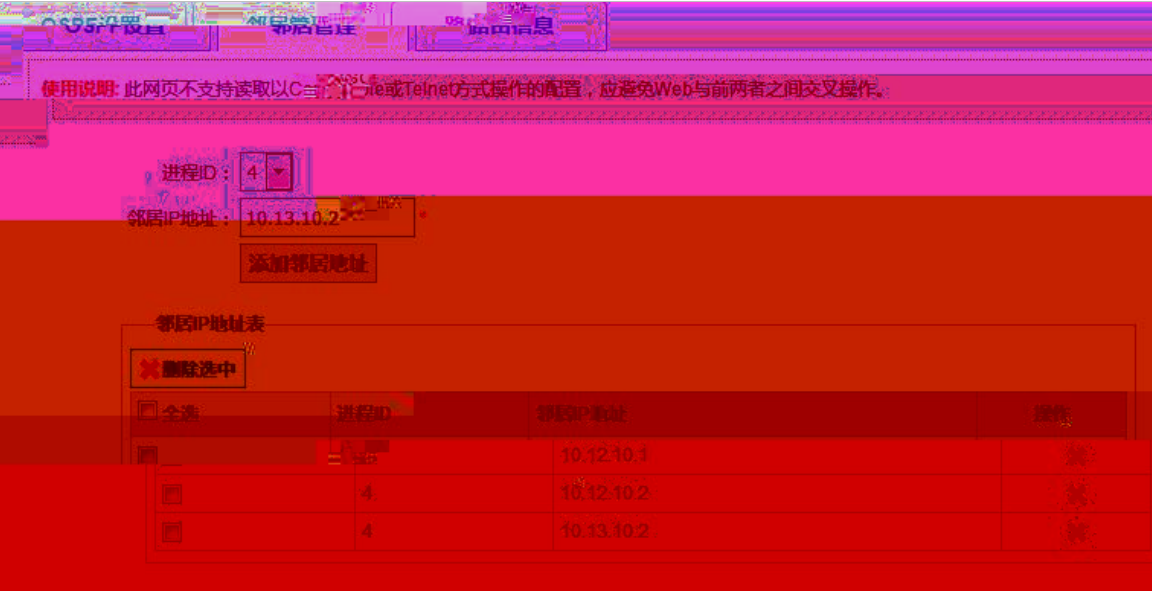
SEU Srolf|0Edvhg Urxwlgj

LS

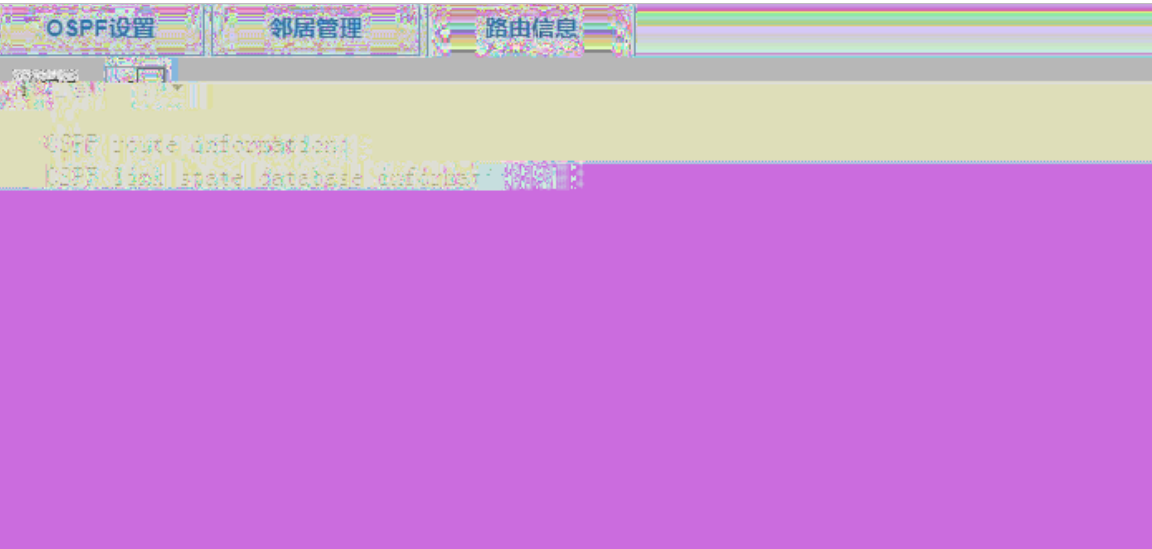
405;



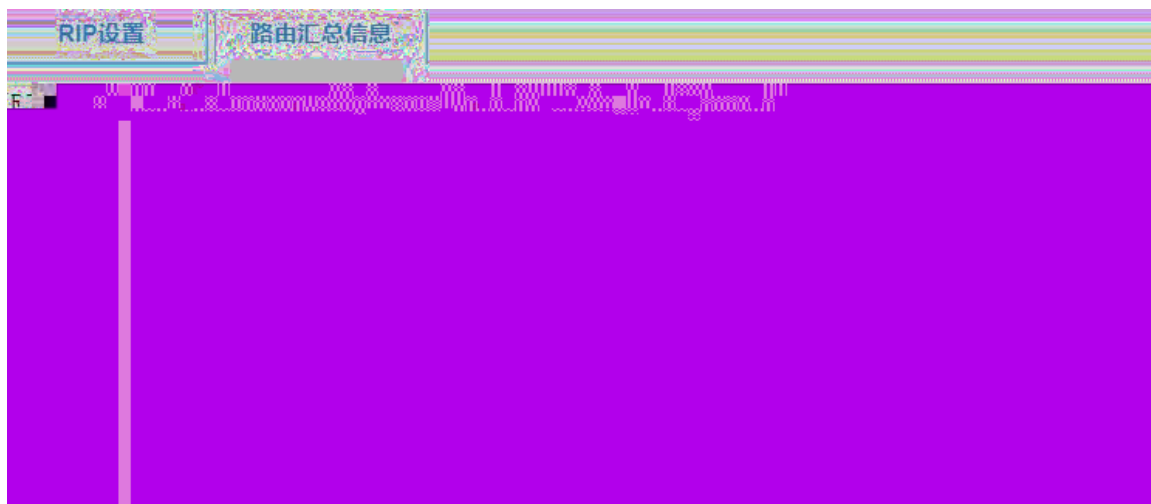
Ø



4065

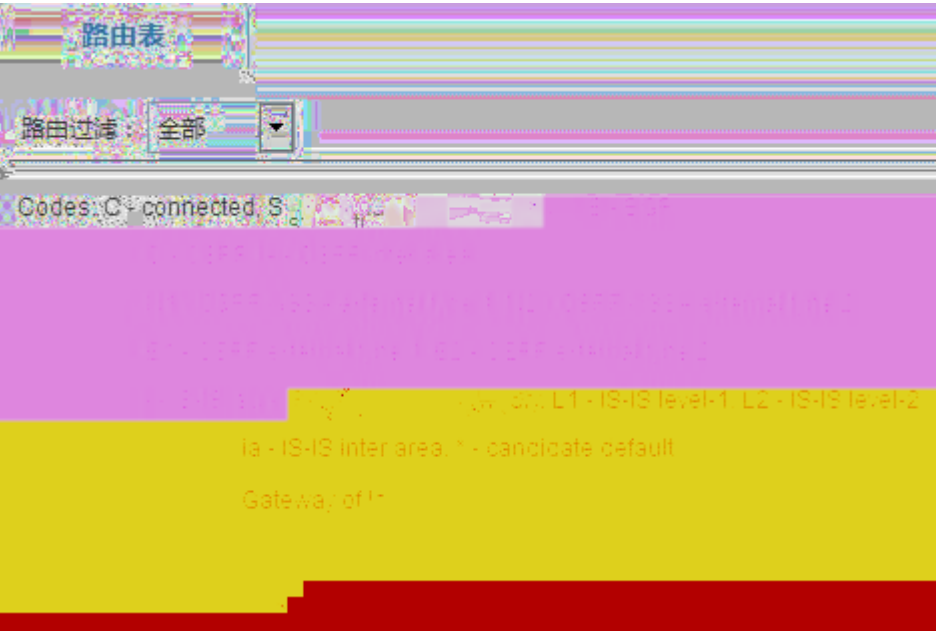


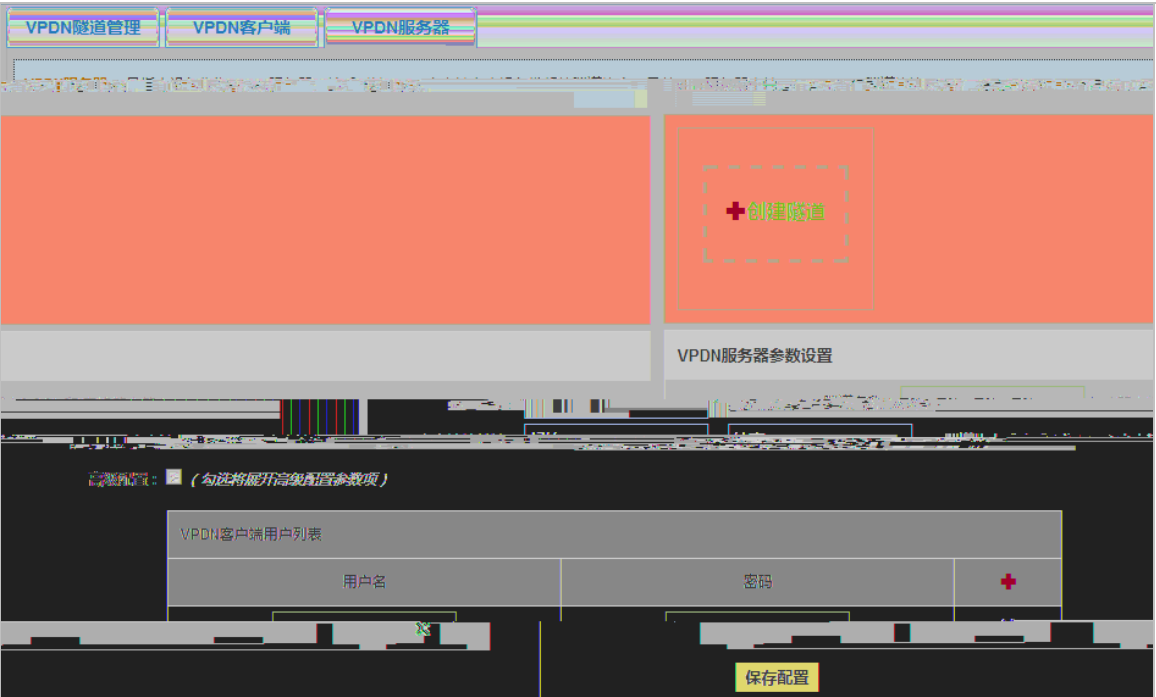
4067



4161718

W W R





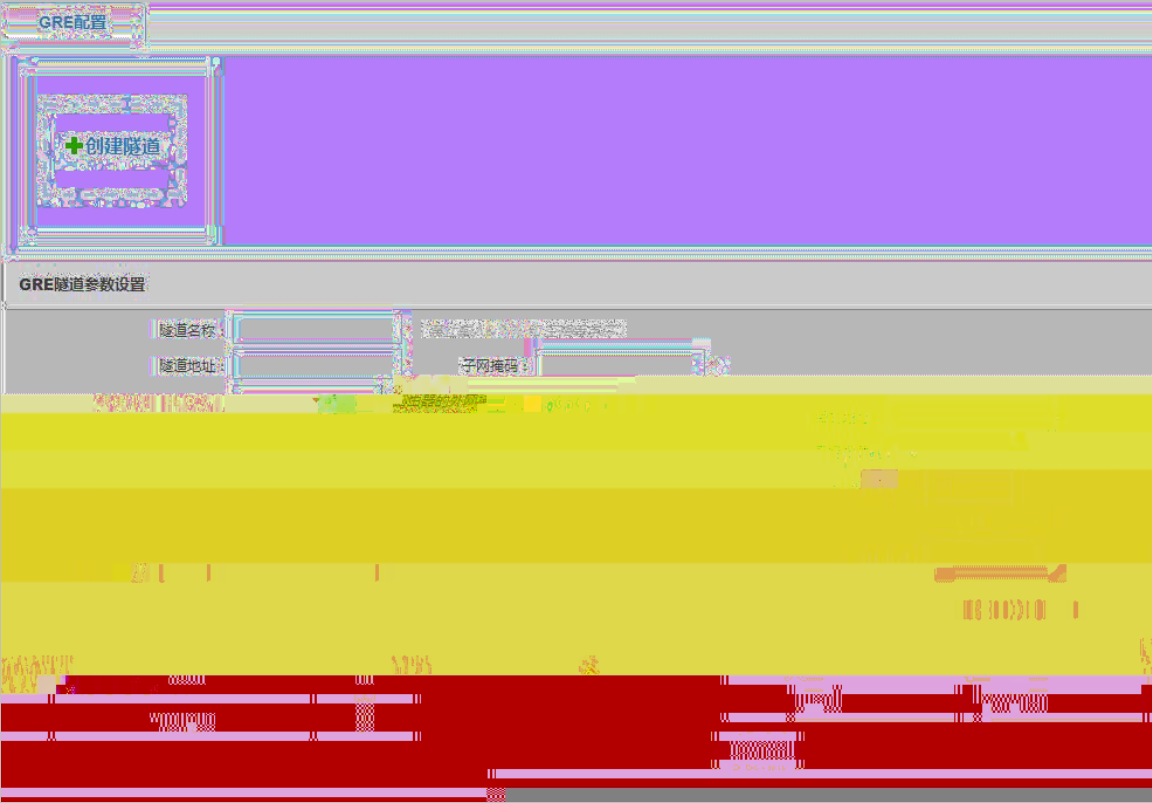
4161815 JUH

JUH JUH

JUH

JUH

406<



4161816 LSVef YSQ

YSQ Lqwhuqhw Lqwhuqhw LSVhf

LSVhf

LSVef

LSVhf LSVhf PLE

4073



LSVef

LSVhf

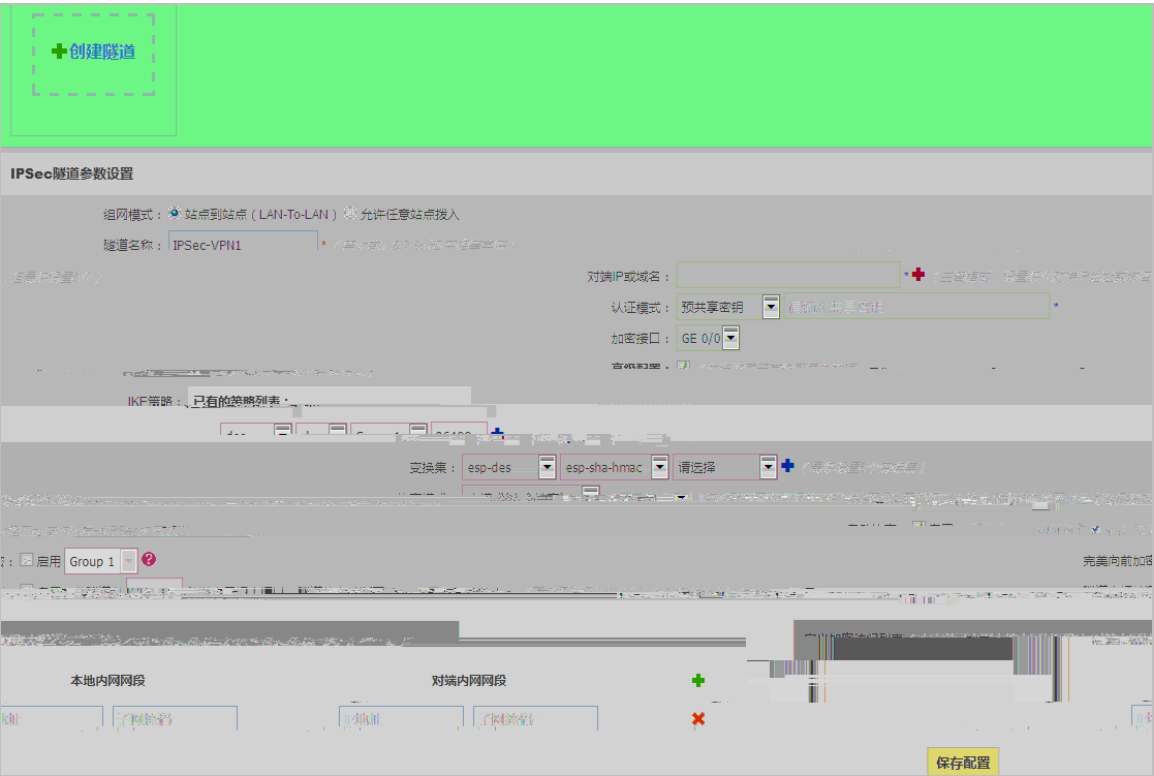
LS LSVhf LS 9 LS LSVhf

YSQ

LNH LNH

GHV 6GHV DHV VP 4 VKD PG8
HVS0GHV HVS06GHV HVS06GHV HVS0VKD0K P DF HVS06GHV HVS0 PG80K P DF HVS0GHV
HVS0VKD0K P DF HVS0GHV HVS0 PG80K P DF

4074



LSVef

LSVhf

4075



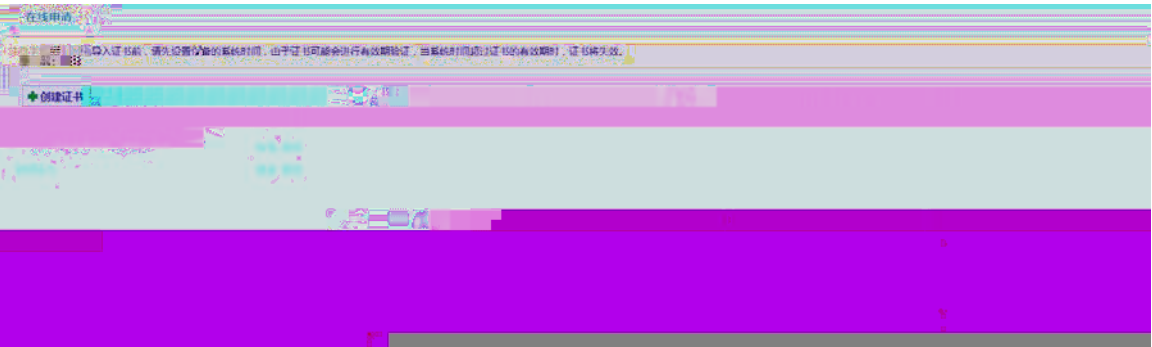
1.3.6

4161914

III

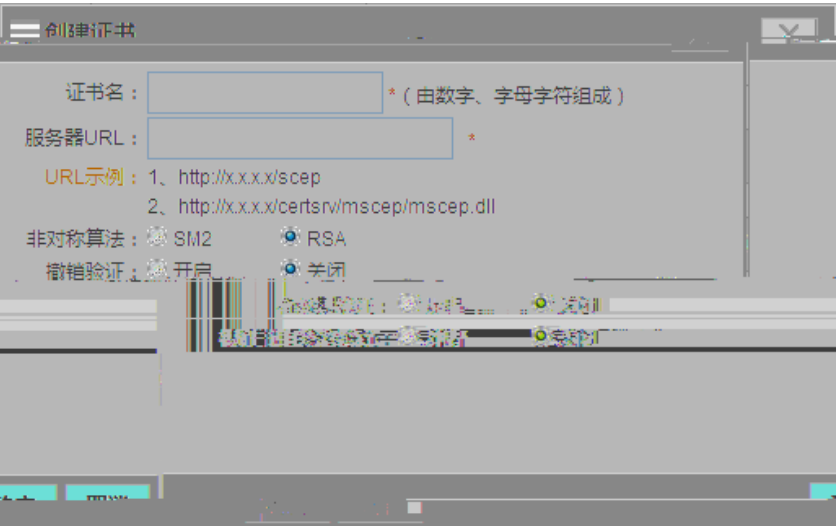
III

4076



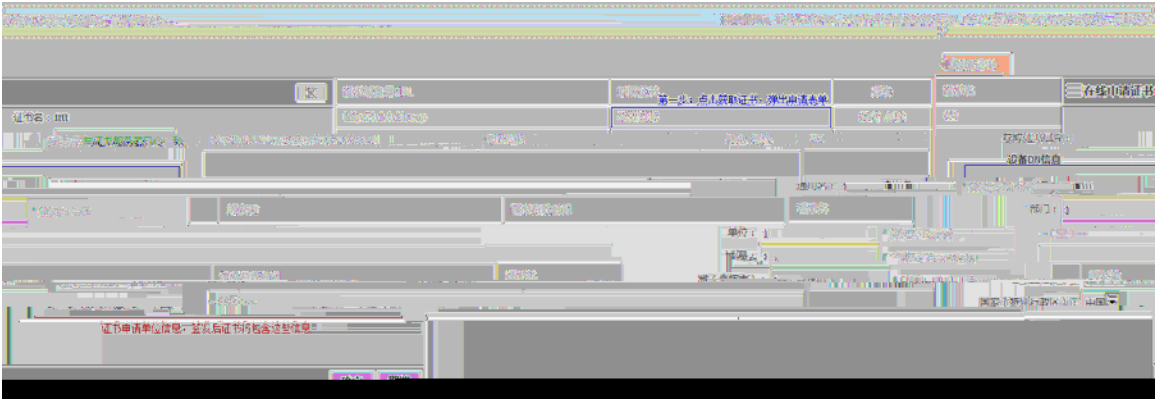
Г Д

4077



I E
III

4078



4161915

III

4079



407:

离线导入证书

×

证书名：ty

证书类型：☐ 数字证书 ☒ 签名证书 ☐ 加密证书

设备DN信息

通用名：

*（例如：20_14E）

部门：

*（例如：Tac）

单位：

*（例如：Ruijie）

城/县：

*（例如：Chengdu）

省（直辖市）：

*（例如：Sichuan）

国家（特别行政区）：

中国

▼

证书请求：

导出

证书ID：

1234567812345678

根证书：

浏览...

未选择文件。

*

路由器证书：

浏览...

未选择文件。

*

完成

取消

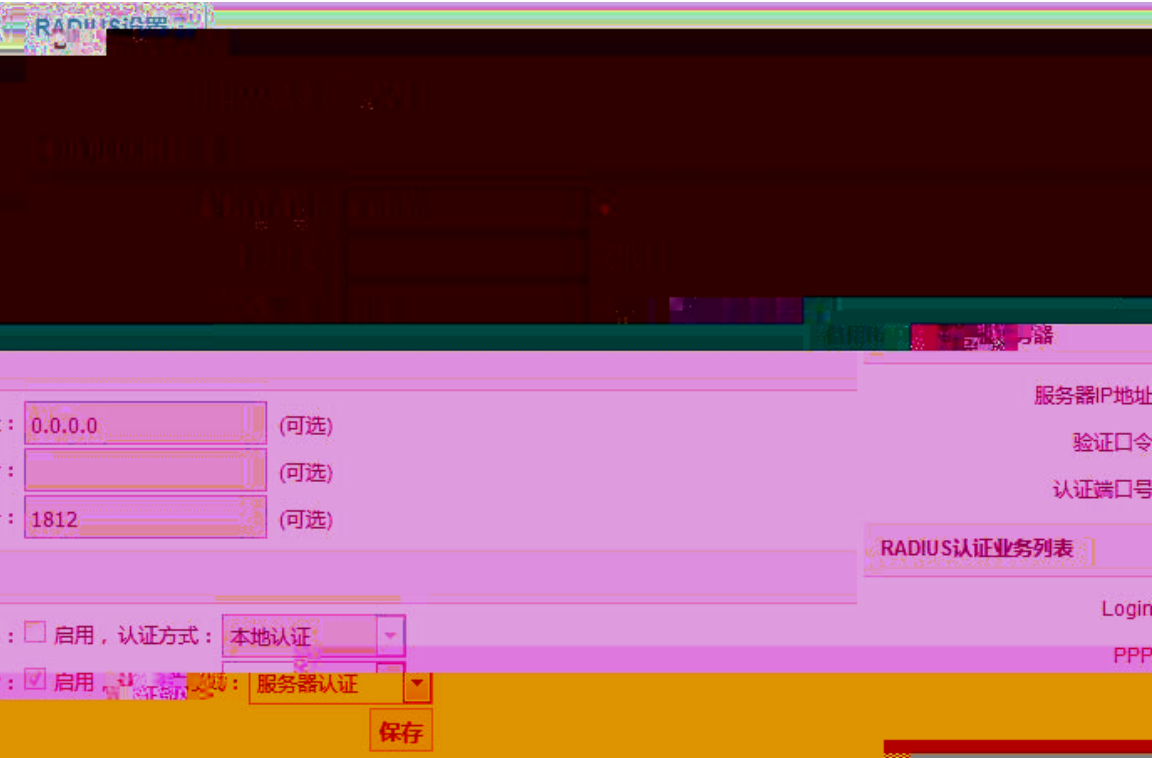
41 GQ " † "

51 SF

” †

407 ;

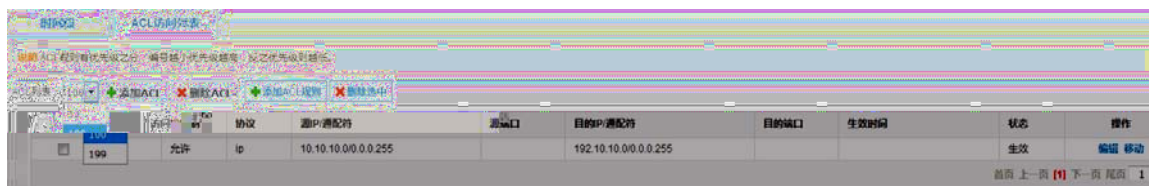
” † ” † ” † 6



1.3.8

4161;14

4088



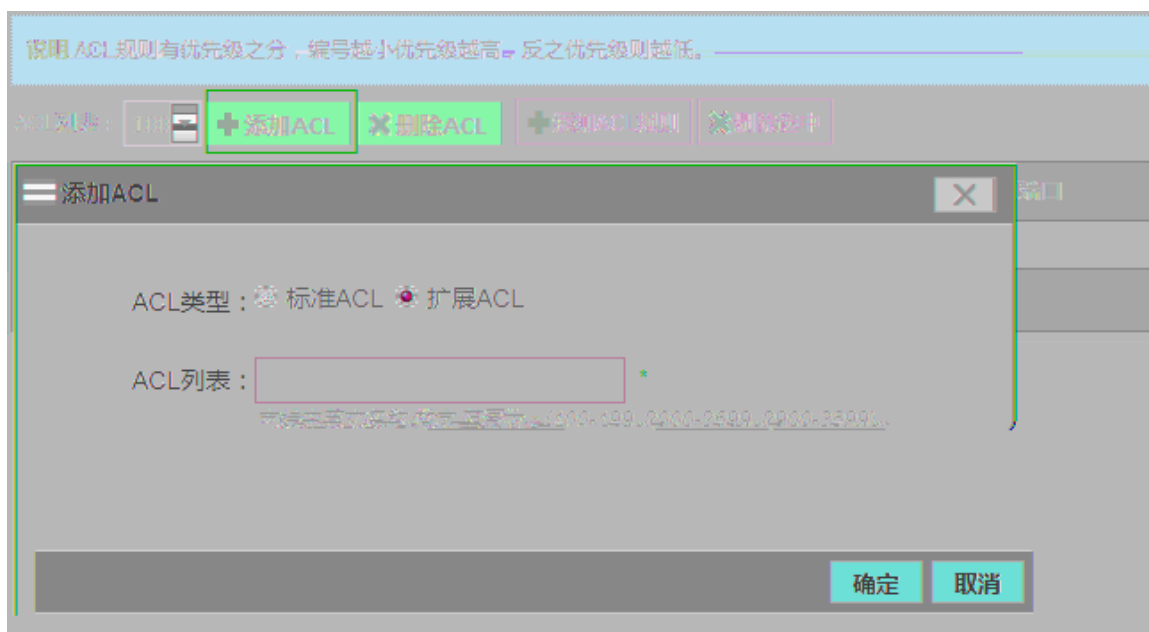
DF0

DF0

DF0

DF0

4089



DF0

DFH

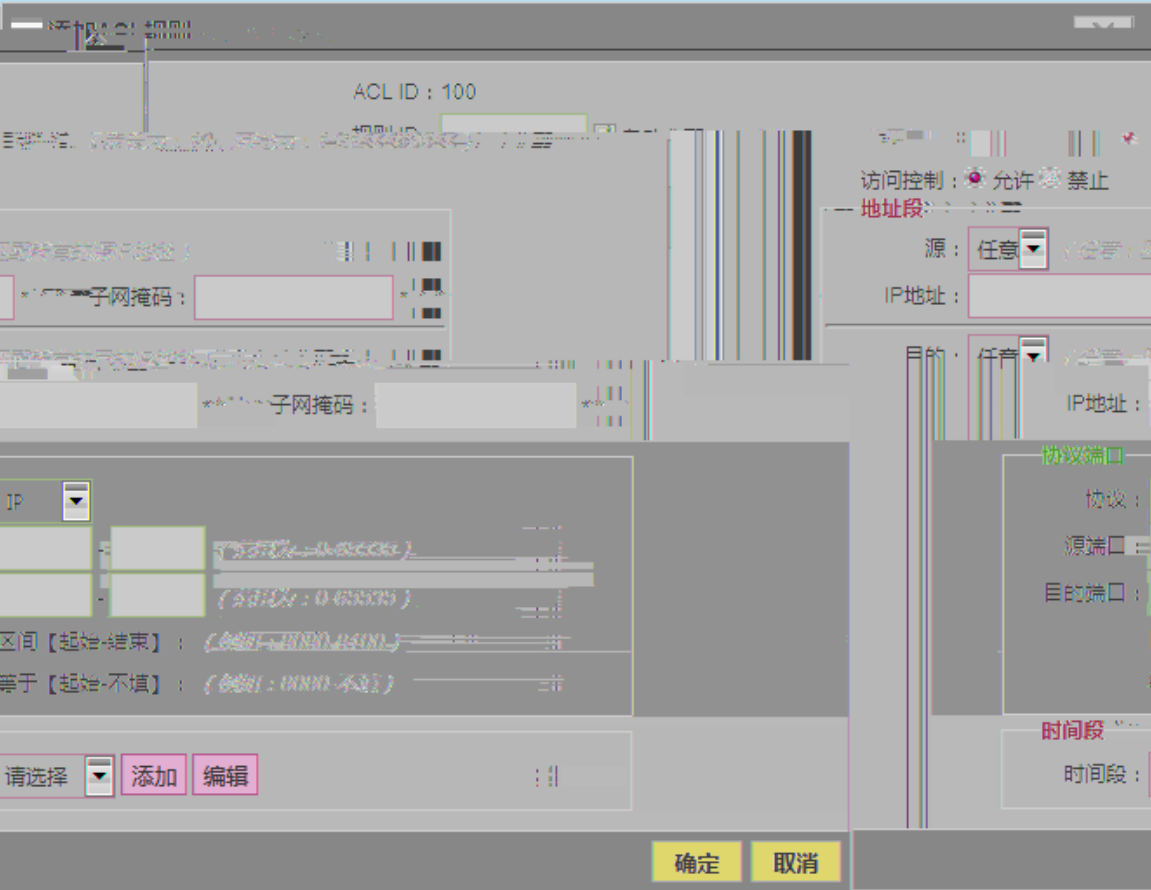
DF0

DF0

DF0

DF0

408:



DFH 40547:7;697:

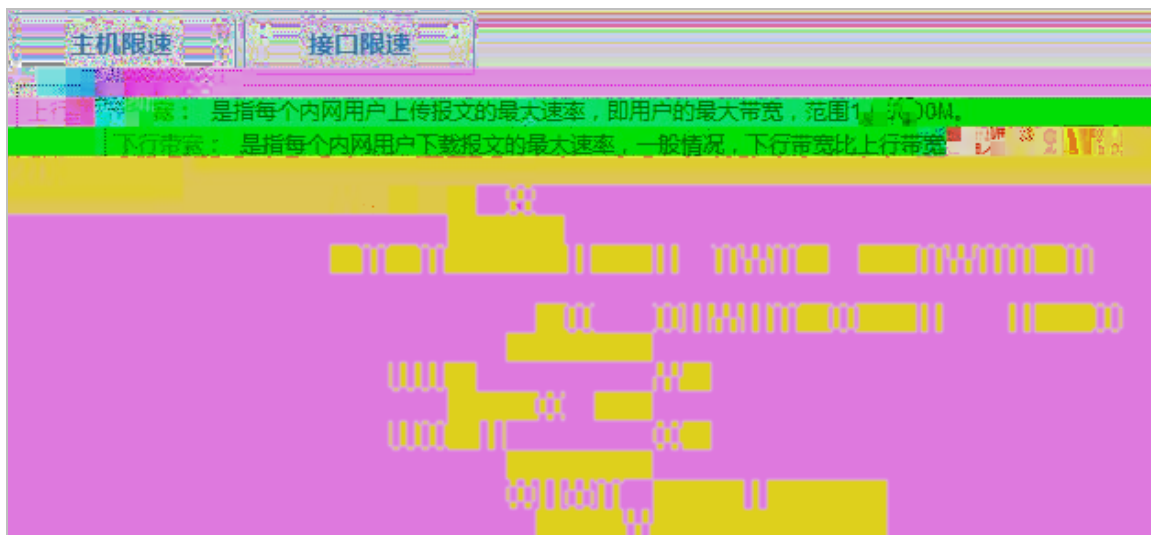
LS LS
LS LS

1.3.9

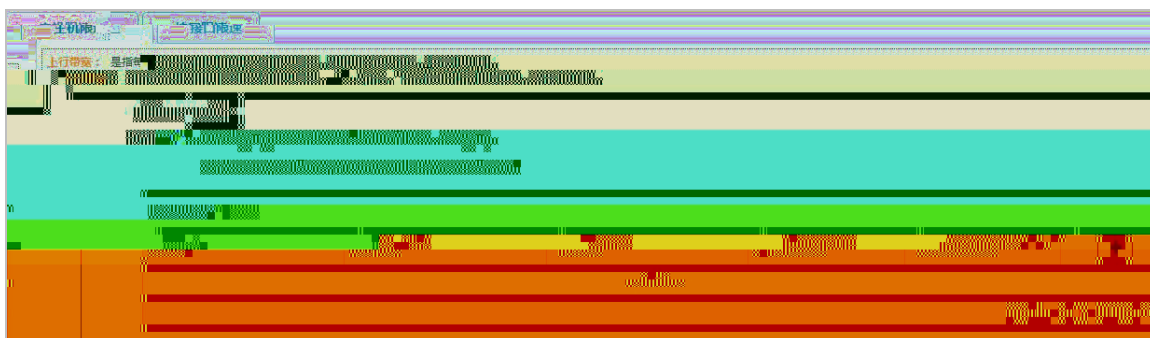
4161<14

LFPS lorr g XGS lorr g

408;



408<



添加用户限速

用户名：

（只输入数字、字母、下划线、空格0-20位）

带宽(1-500)：Mbps *

带宽设置

上行带宽(1-500)：Mbps *下行带宽(1-500)：Mbps *

子网掩码

*

+

*

*

*

*

地址段

用户IP或网段

*

*

*

*

时间段

时间段名称：

所有时间

添加

时间段

00:00 - 23:59

00:00 - 00:00

星期二

星期三

星期四

星期五

星期六

星期日

星期一

确定

取消

Zhe

LS

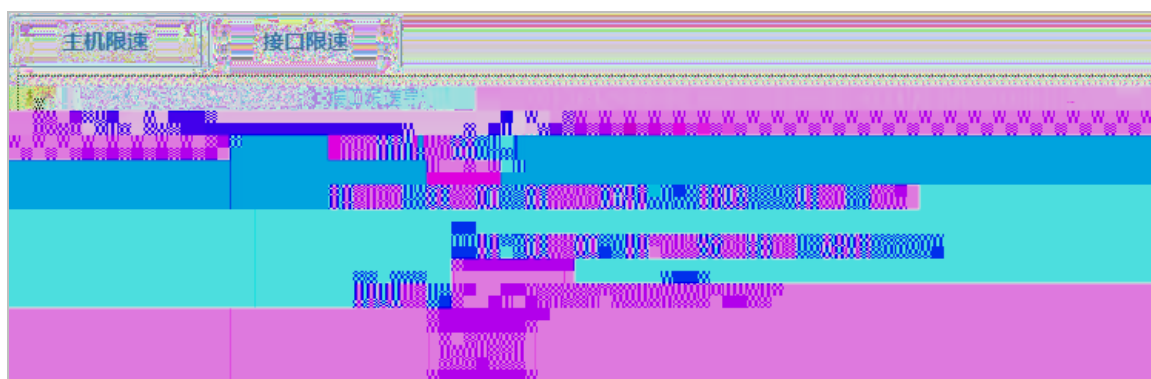
4161<15

LS

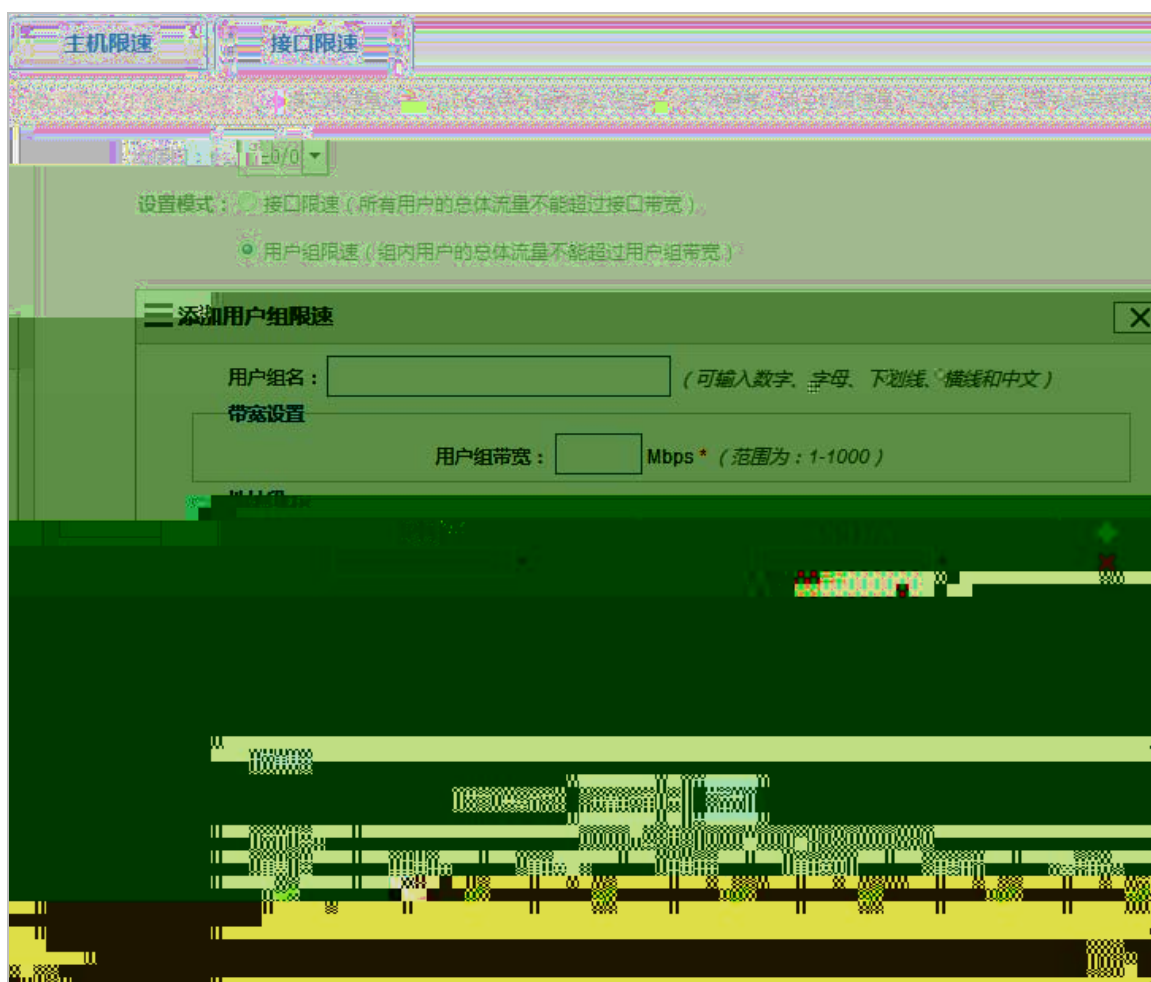
4093

4008-111-000

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



4094



添加保障业务

业务名称：

(可输入数字、字母、下划线、横线和中文)

带宽设置

保障带宽： Mbps *

(范围为：0.0-80)

地址段

源IP地址： * 子网掩码： *

目的：

任意

(任意：匹配所有的目的IP地址)

IP地址： * 子网掩码： *

协议端口

协议：

IP

源端口： -

(范围为：0-65535)

目的端口： -

(范围为：0-65535)

IP优先级：

10

高级设置

OSPF4：

10

绝对优先保障

确定

取消

Zhe

LS

LS

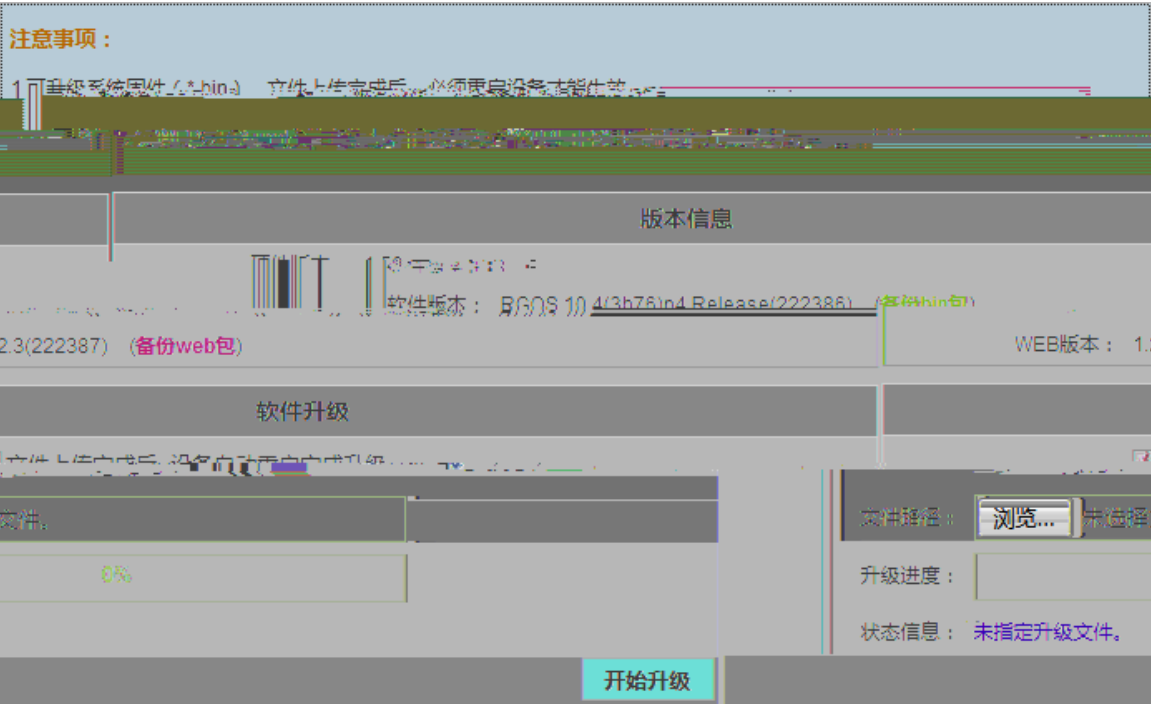


41614315

Lqwhuqhw

SF

..



83



„ elq † Z he „ xsg †

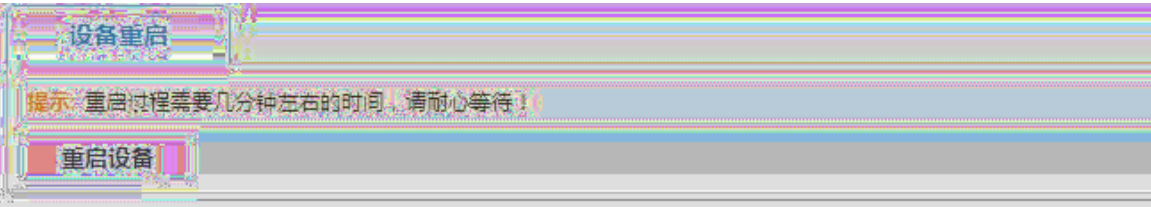


iodvk

41614318

„ † 5
Z he Z he

40:4



41614319

„ 1wh{w †

„ frqilj lwh{w †



„ frqilj lwh{w †

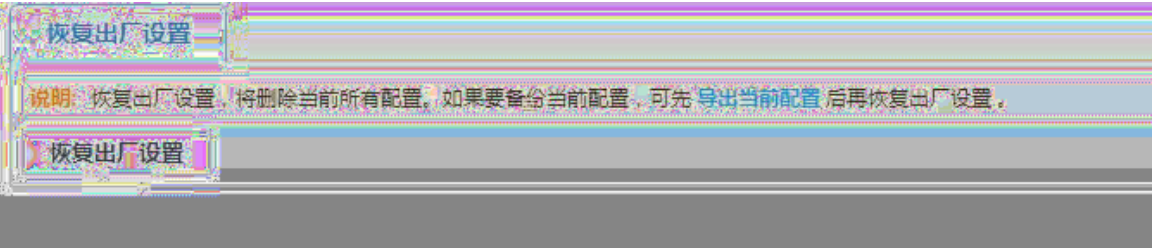


40:5



4161431:

40:6



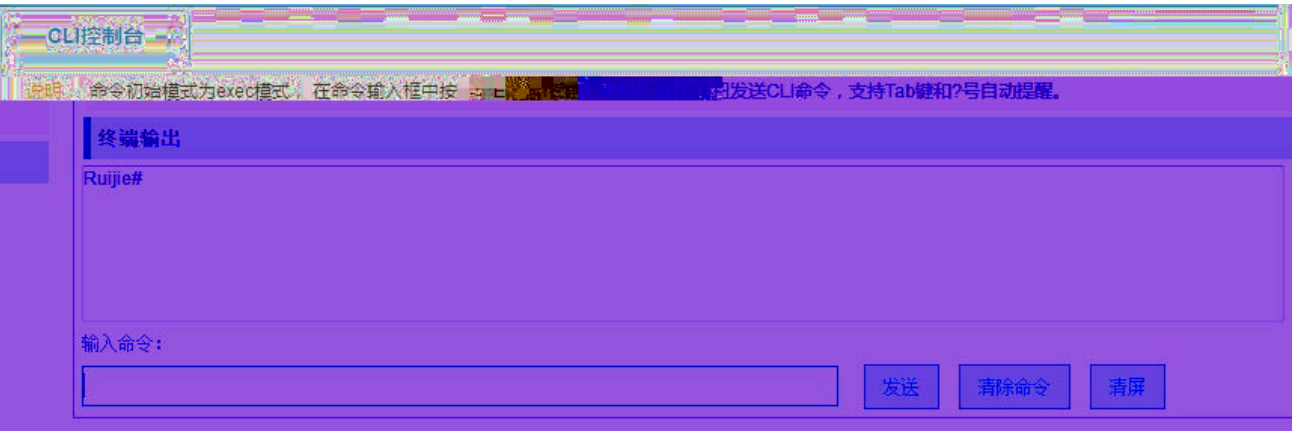
4161431; FOL

FOL Z he
FOL

FOL

FOL

40:7



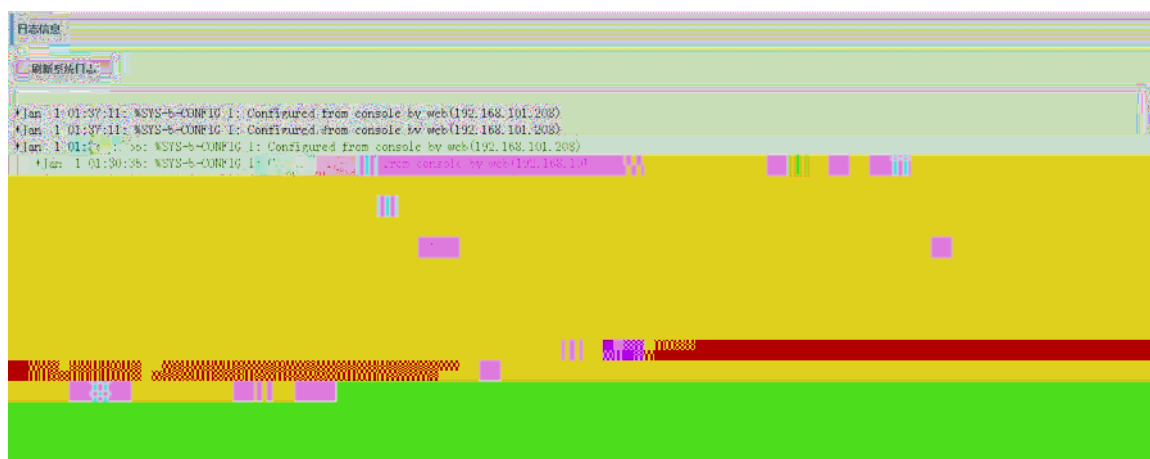
4161431<

iodvk /
LS

40:8



40:9

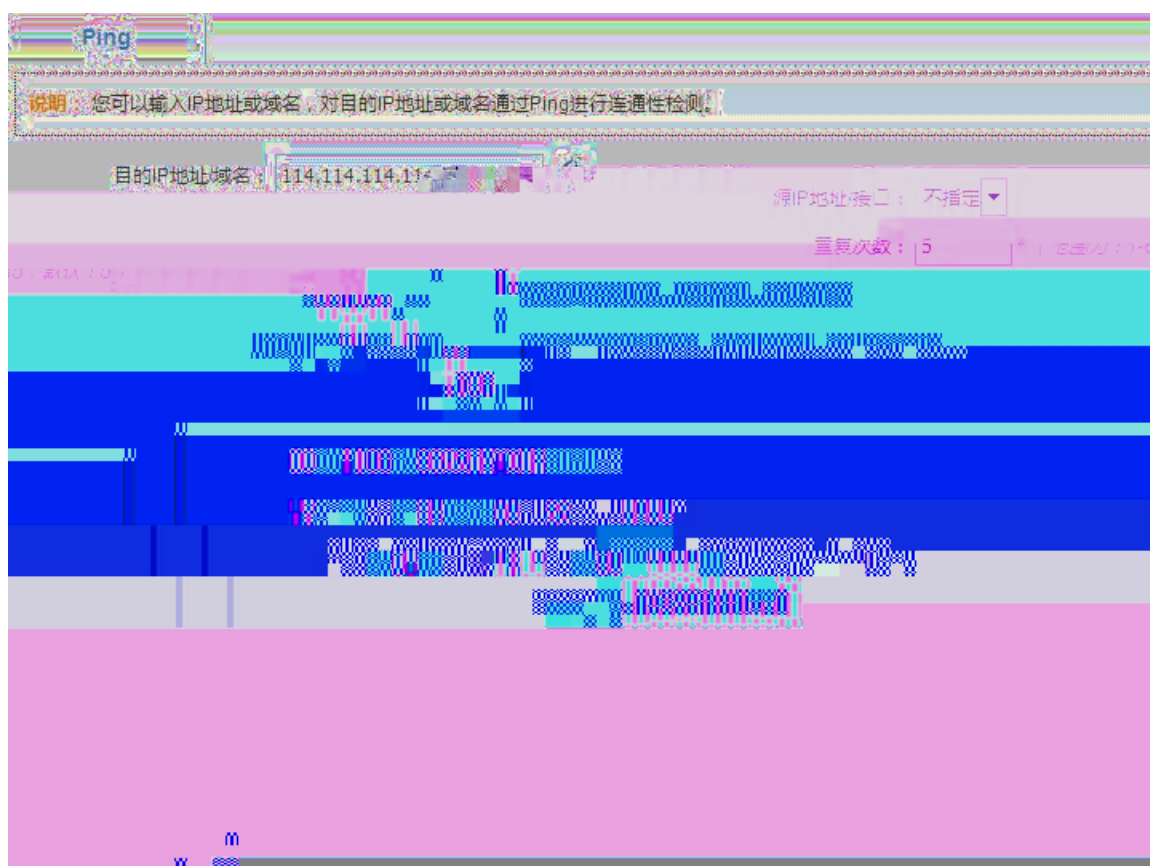


1.3.11

Slqj

41614414 Siqq

40: :



41614415

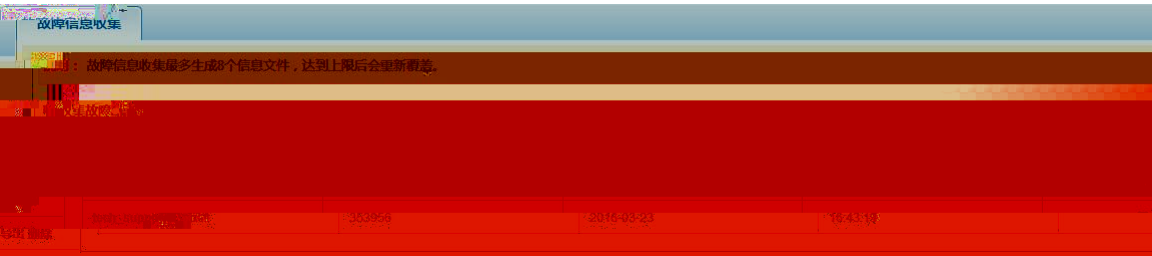
Wdfhur xwh

40: ;



41614416

40: <



417

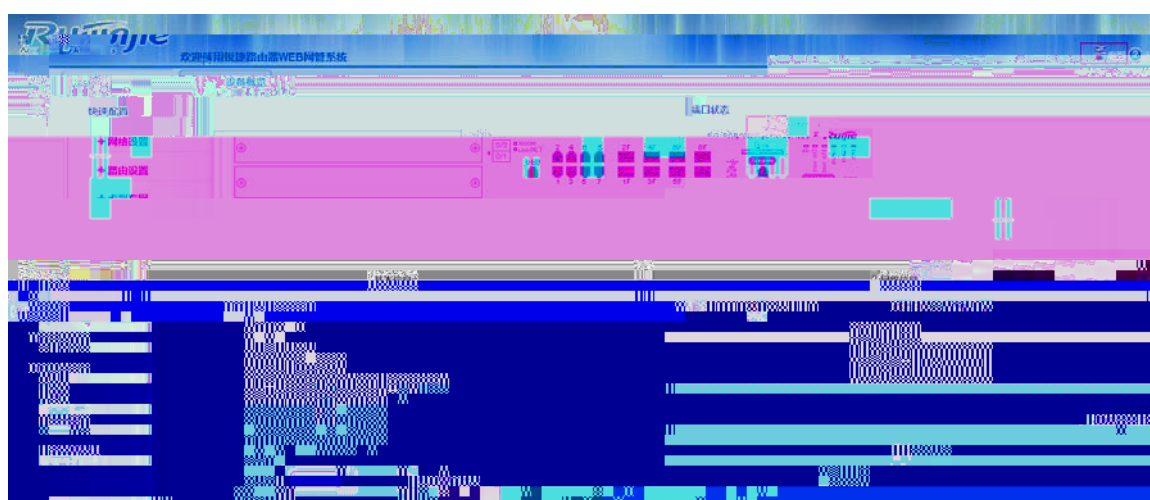
1.4.1

” + Zhe ” + †

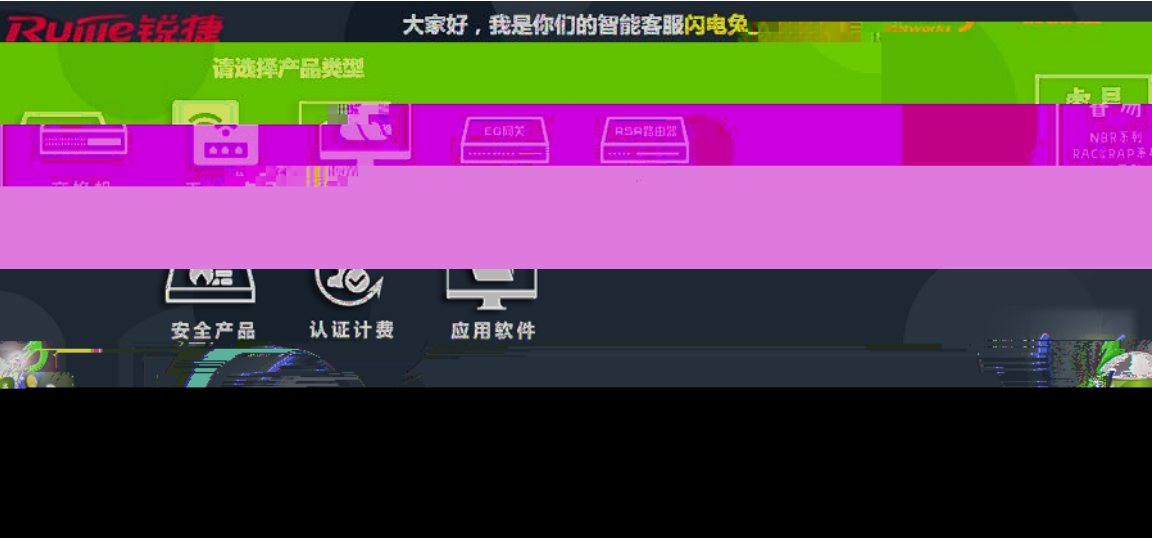
40;3 Zhe



40;4 Zhe



40;5



= ;:6304;:-33

733;04440333

Z he

Z he

1.4.2

” † [kwws-22 z z luxlmhfr p1fq](http://kwws-22.z.zluxlmhfr.p1fq)
733;04440333 Z he Z he
40;6



418

1.5.1

Web

III

r Ctrl + 0 丄

r Ctrl + "+" 丄

r Ctrl + "-" 丄

r "+" "

1.5.2

Web

III

IE8+ Firefox Google Chrome Dssoh Vdidul 693

1.5.3 Z ee

Z he

Z he

SF

41515

1.5.4 Z ee

4 SF

Slq j

Z he

Z he

40;7 Z he

```
Ruijie(config)#show service
ssh-server : disabled
telnet-server : enabled
```

„ glvdeohg † Z he

„ hqdeoh vhuylfh z he0vhuyhu d00 † Z he

5 SF Slq j

SF

LS

6 „ 737 † Z he Z he
40;8



1.5.5 Z ee

Z he 43 Z he 43
43
43
