

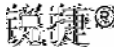


Z HE

UVU430 [

UJRV 4317+6e<7,s5

Y413



RGOS 10.4(3b94)p2

<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

1)

[] []

{x|y|...}

[x|y|...]

//

2)

3)

4 Zhe

414

UVU430[03:

1.1.1

Zhe LH Iuhir{ Fkur ph

Zhe Zhe Zhe Zhe
Zhe LH Huhir{ Fkurph

1.1.2

Zhe

Z he

KWWS

KWWSV WOV413

Zhe

Zhe Zhe Zhe Zhe

LH Huhir{ Fkur ph Vdidul

415

1.2.1

Zhe

Zhe

LS

Z he Z he Z he

LH Iluhir{ Fkur ph Vdidul LH + Pd{wrq,

Z he

SF 45;3-4357

4773-<33 Z he

1.2.2

/ Z he LS 4<5!49;14!4 588!588!588!3 Z he

dg p lq dg p lq Z lqgr zv [S

Z he

Z he	
Z he	/ LS 4<5!49;14!4
Z he	dg p lq dg p lq

UVU430[Vorw423~Vorw426>

Vorw423

Vorw423

SF

SF

Vorw423

SF

SF LS

SF

„ † 0A „

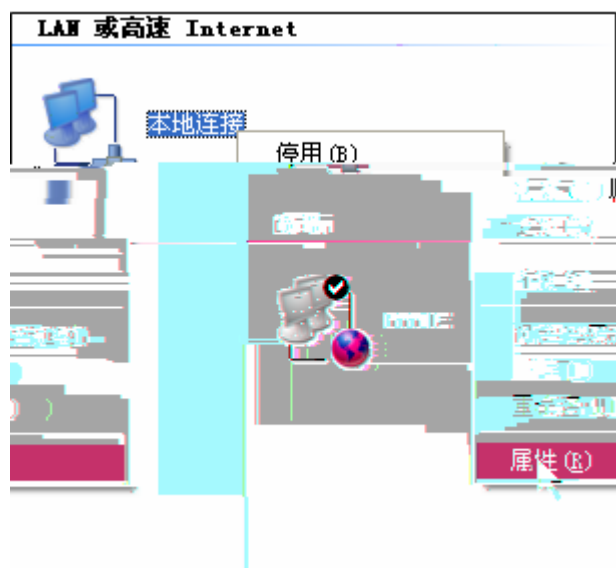
† 0A „

Lqwhuqhw

† 0A"

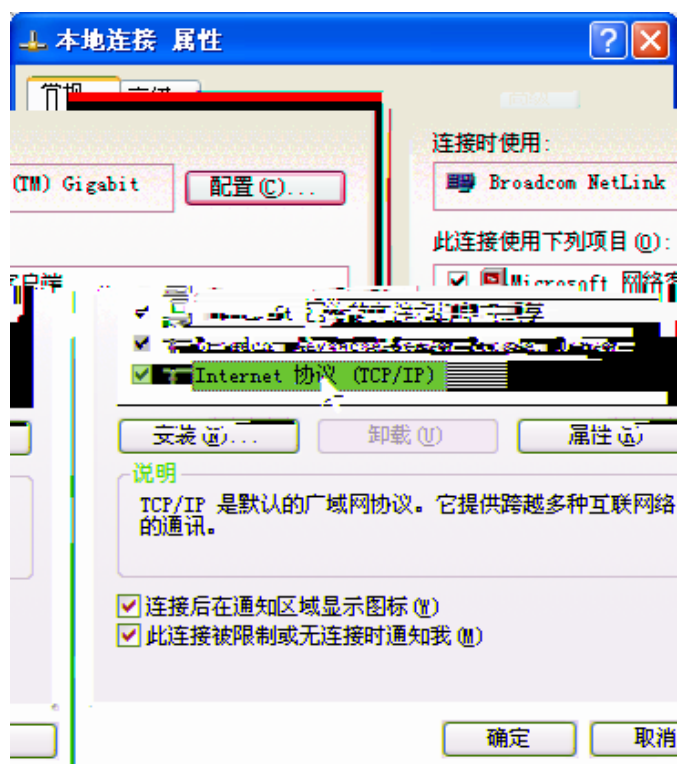
†

404



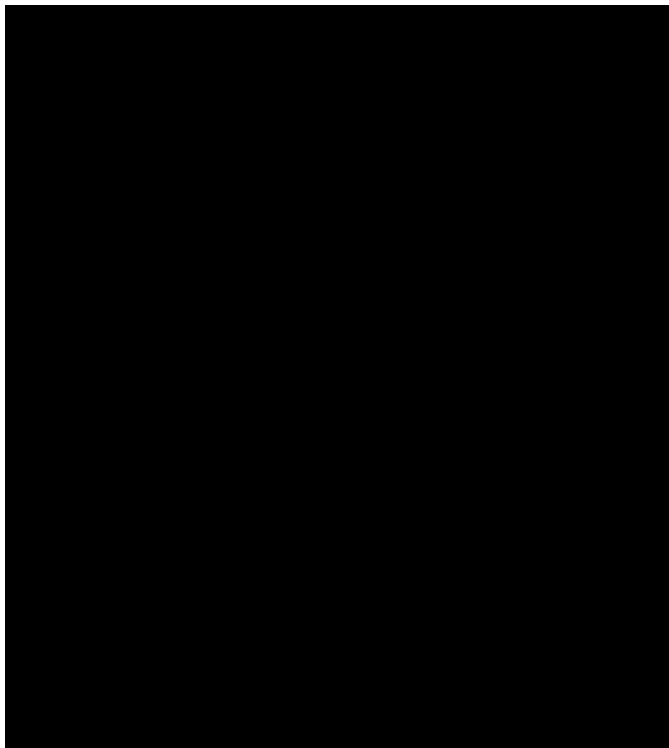
† † † † † Lqwhuqhw WFS2LS †

405



„ † SF LS
„ Lqwhuqhw WFS2LS † „ LS † „ LS † 4<5149;141{{{ {{{
5 587 „ † 588!588!588!3 „ † 4<5149;1414 LS

406



LS 4<5!49;14!4 SF LS 4/ „ †

SF

SF „ †0A „ †0A „ f pg †0A" †

Slqj slqj 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),
```

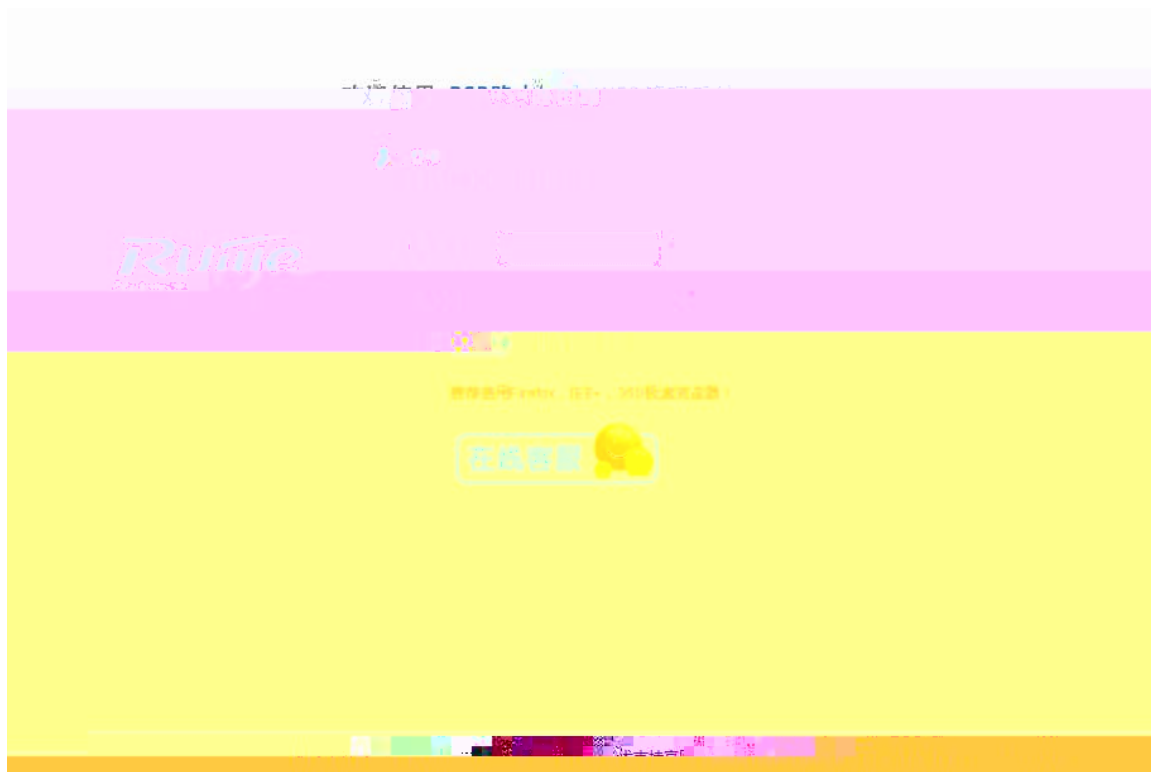
SF

WFS2LS

1.2.3 Z he

Z he

Z he



dg p lq2dg p lq

Zhe

/

40:

40: =



1.2.4 Z he

4151714

UVU Z he 40;

40; Z he



40; Z he

416

1.3.1

Z he

FSX

40<



XVE VG XVE VG

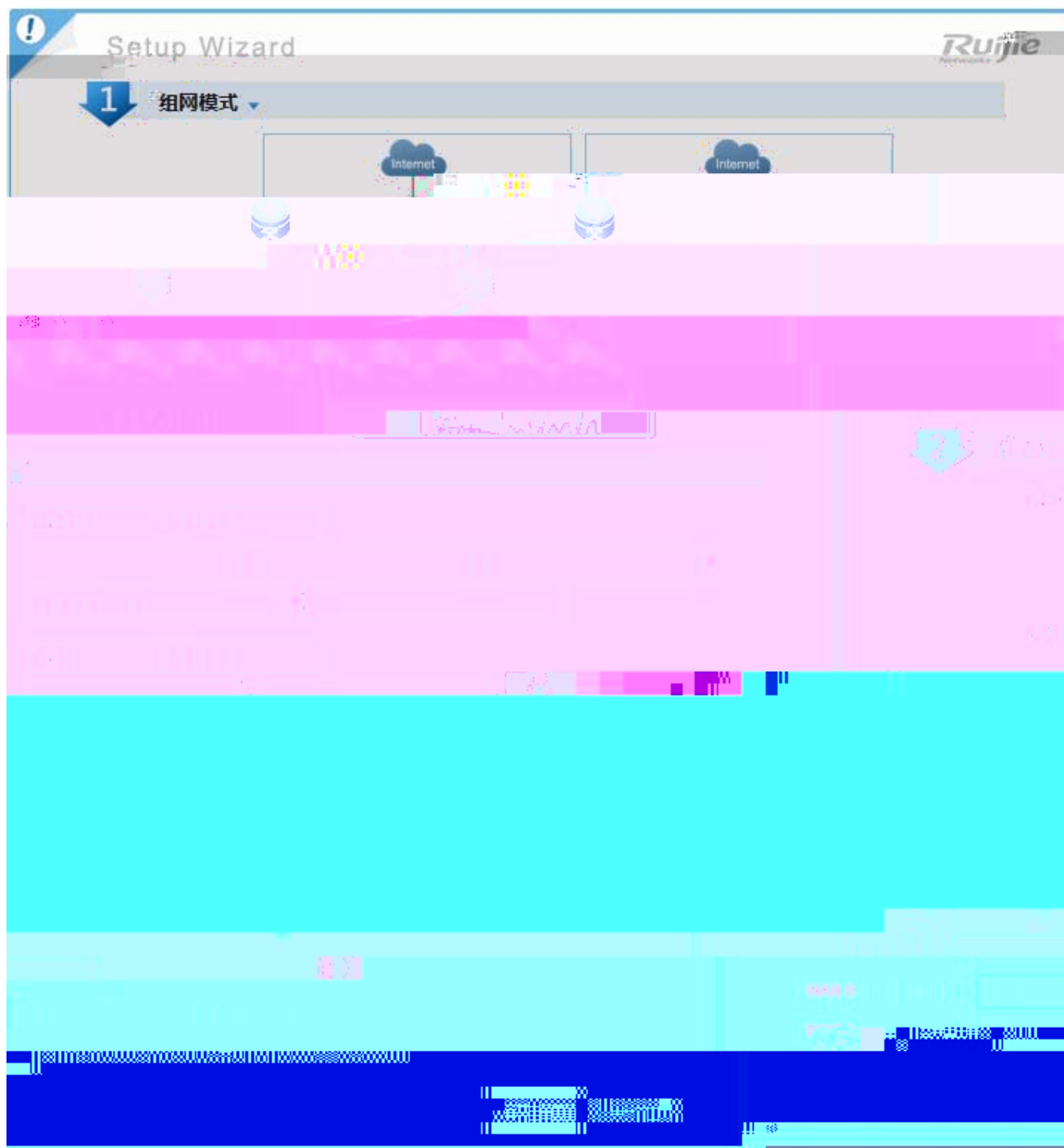
1.3.2

Zhe

LS 2P dvn SSSrH+DGV0,

4043





LS 2

GQV

405

GQV

GQV

GKFS

LS

SF

LS

LS

LS 2

LS

LS

LS

0DQ LS

Zhe ;3
XU0 „;3;;† Zhe

Zhe XU0
Zhe

[kwws-224<5149;1414-;3;;2lggh{!kwp](#)

Whoqhw Whoqhw

Whoqhw

DUS

DUS

DUS

DUS

933 43

6933 4

DUS

DUS

DUS

DUS 4

1.3.3

DGV0 GKFS LS

LS

6J

FH4

LS

Y0DQ

Y0DQ

4161614 Y0DQ

Y0DQ Yluwxdo 0r fd0 Duhd Qhwz run

"

" Y0DQ Ĉ

D\$

创建VLAN

VLAN编号：

*

(范围为：2-4094)

VLAN名称：

☒ 创建VLAN网关

连网类型：

静态IP

IP 地址：

*

子网掩码：

*

下一跳地址：

NAT标记：

普通接口

(提示：选中的端口将被划入VLAN)

1,3

0,2

确定

取消

4045

VLAN管理

注意：VLAN的上限数量为1024，若VLAN的配置条目超过1024将不能再继续添加VLAN。

添加VLAN

删除选中

VLAN ID

VLAN名称

加入VLAN

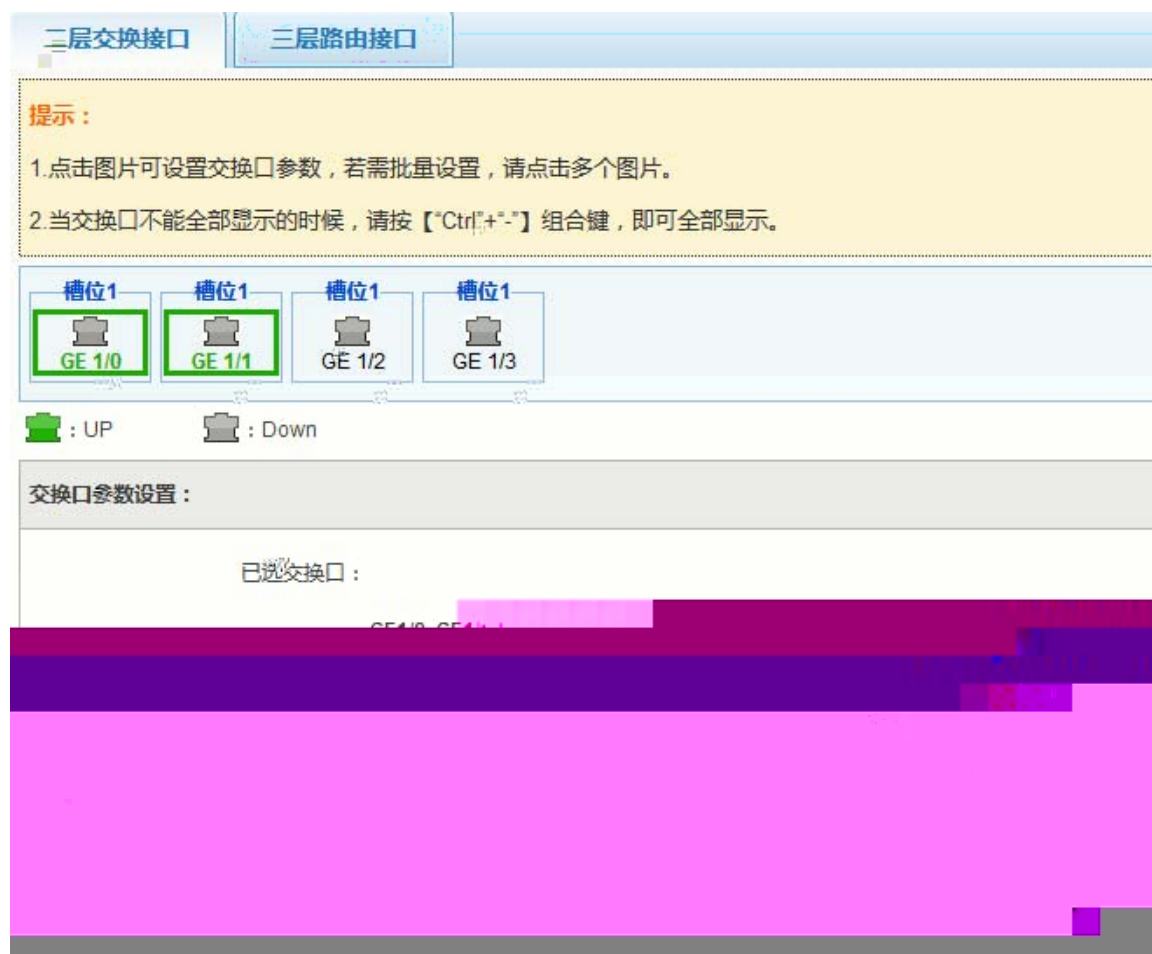
4161615

Y0DQ

7J

4046

12



Y0DQ LG Wuxqn SF

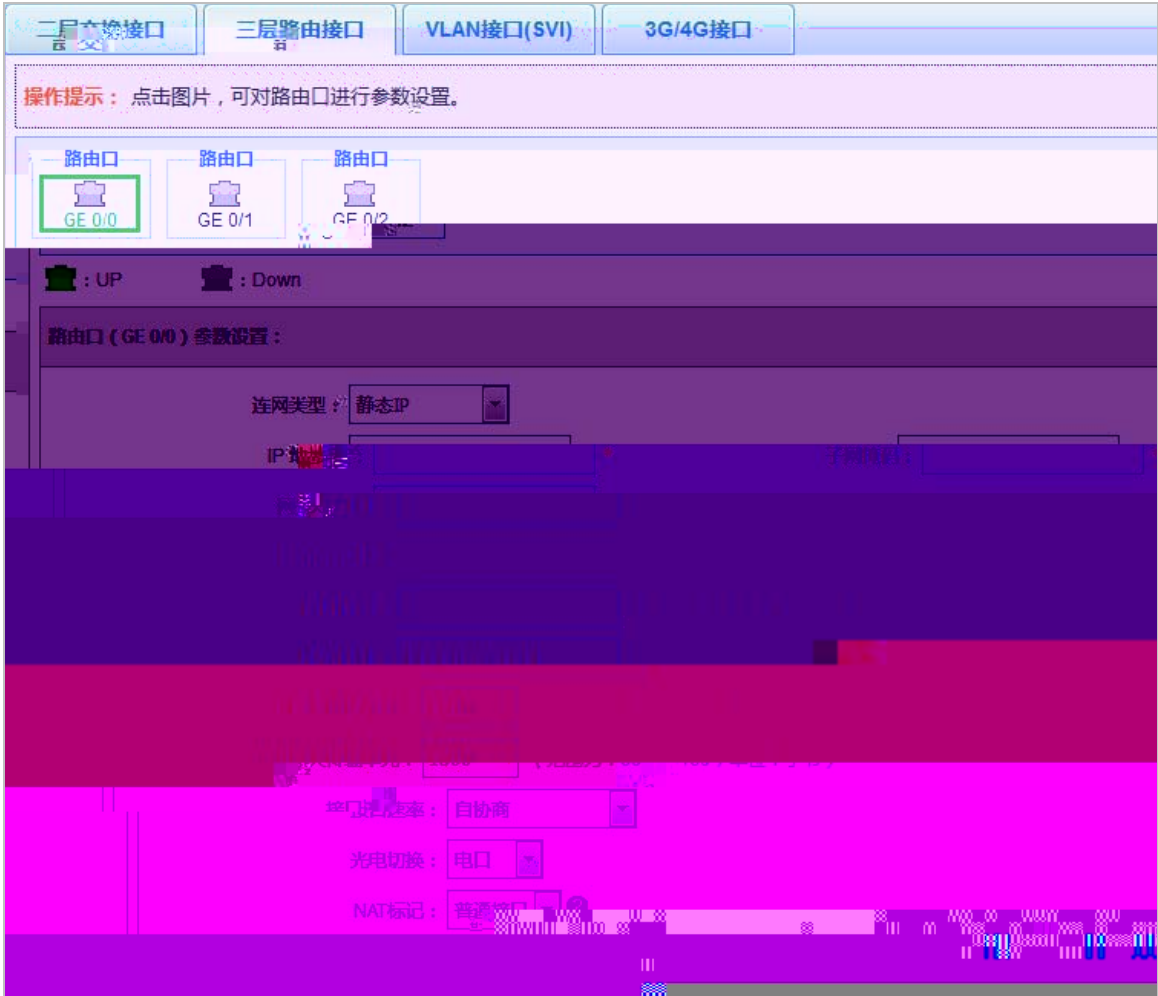
Dffhvw

gr zq xs

WUXQN Y0DQ Y0DQ

DFFHW Y0DQ Y0DQ SF

4047



QDW

XS

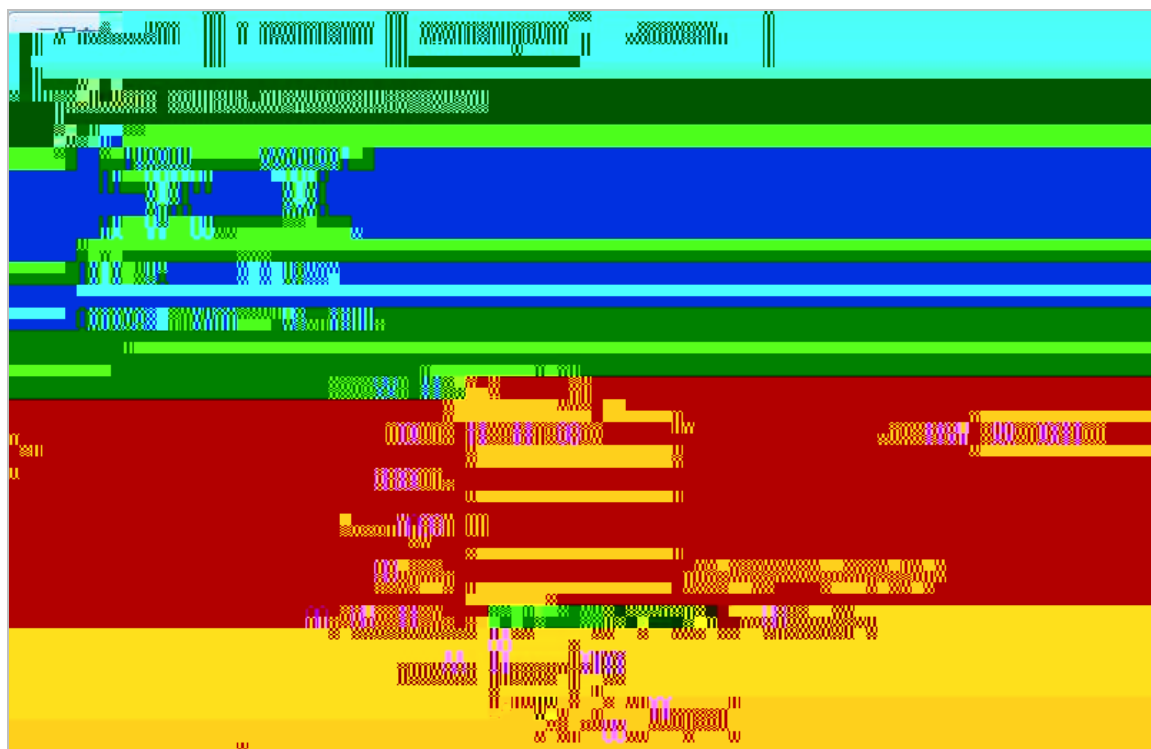
grzq

LS SSSrH

LS

Y0DQ +VYL,

4048



Y0DQ

VYL

Y0DQ

7 J

- 4G

4049

4161616 QDW

QDW

QDW „ Qhwz run Dgguhvv Wudqvodwlrq † „ † LS

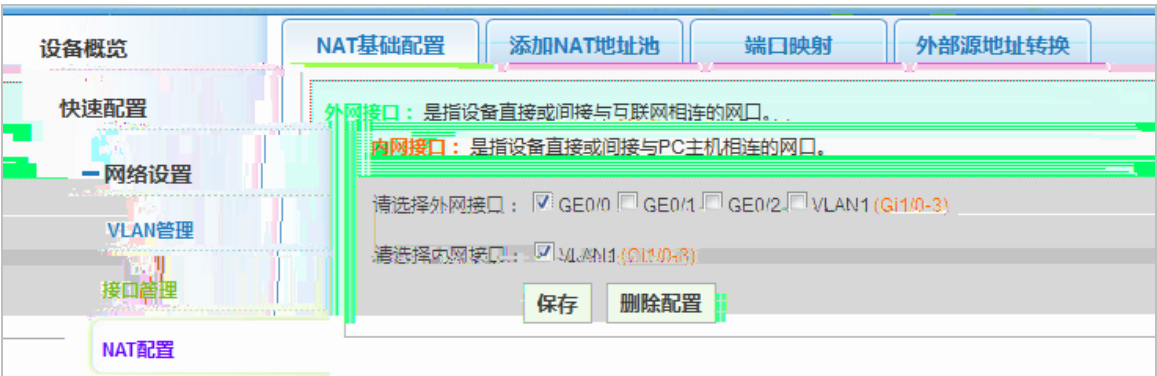
Lqwhuqhw

LS

LS

QDW

404 :



SSSrH

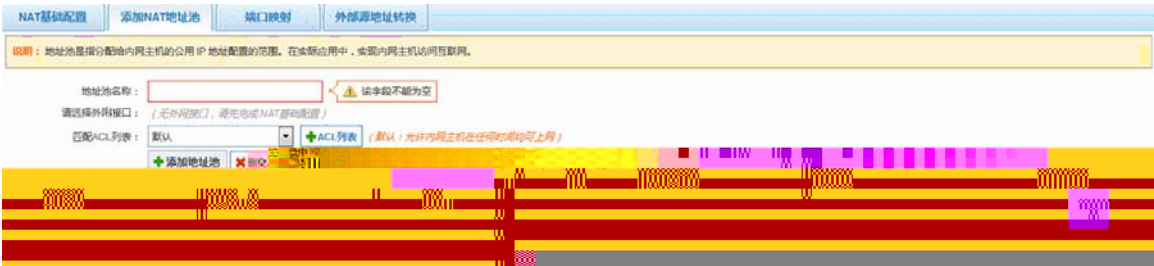
LS

QDW

QDW

LS

404 ;



404<



WFS XGS

LS

LS

LS

4 98868

LS

LS

LS

4 98868

4053

添加接口映射

映射类型：整机映射

内网IP：*

公网IP：使用接口地址 GE0/0/8

确定 取消

LS

LS

LS

LS

LS

LS



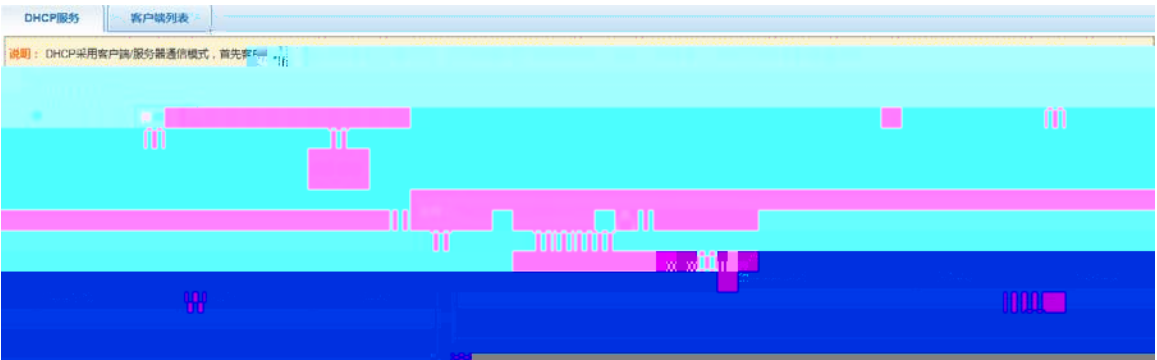
4161618 GKFS

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

GKFS

GKFS GKFS

4057



GQV 0DQ

4058

地址池名称: * (禁止输入& ? % 和 空格等字符)

IP地址池: 起始IP 结束IP *

子网掩码: *

网关地址:

首选DNS:

备用DNS:

保留IP地址: + 添加 保

清空保留IP地址

LS

LS

LS

GKFS

GQV

GQV

GQV

GQV

LS

GKFS

LS

PDF

LS

4059

添加静态地址池

地址池名称: * (禁止输入& ? % 和 空格等字符)

IP地址: *

掩码地址: *

MAC地址: *

网关地址:

首选DNS:

备用DNS:

LS

LS

LS

PDF

PDF

+ ,

GQV

GQV

+ ,

PDF

LS

LS

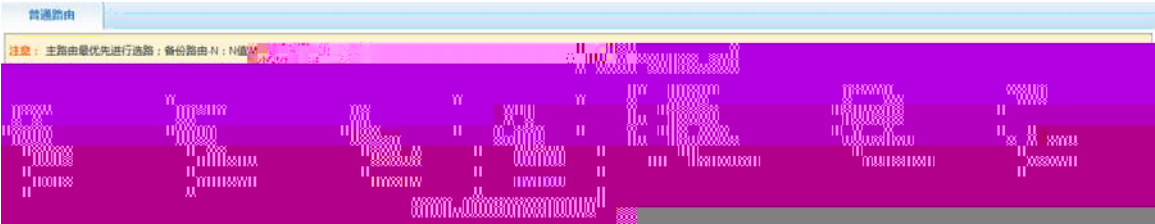
405 :



1.3.4

4161714

4063



LS

LS

LS

„ 4 †

3131313

4064

添加路由

路由类型：☒ 默认路由 ☐ 静态路由

目的地址：0.0.0.0

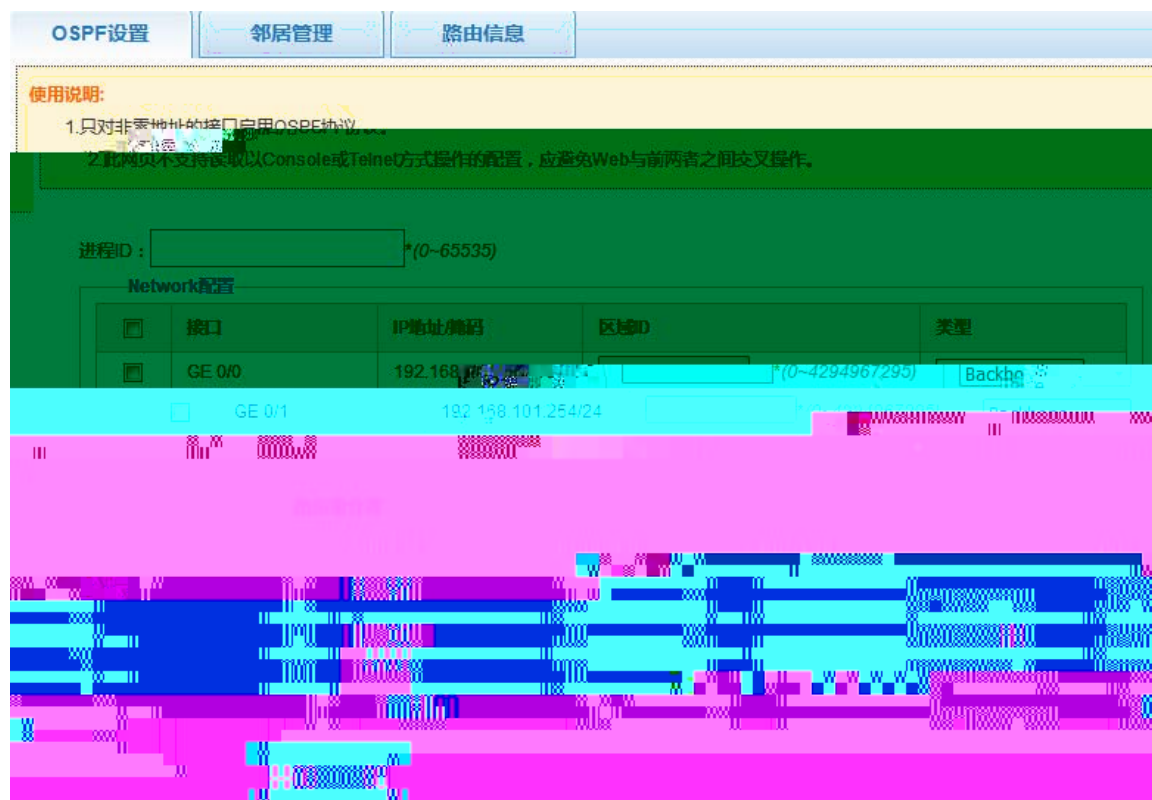
目的掩码：0.0.0.0

出接口：GE 0/0

下一跳地址：

路由选路：主路由

4161715



Qhwz run LS Qhwz run

: ULS RVS I RVS I

ULS Frqqhfwhg Vwdwlf EJS

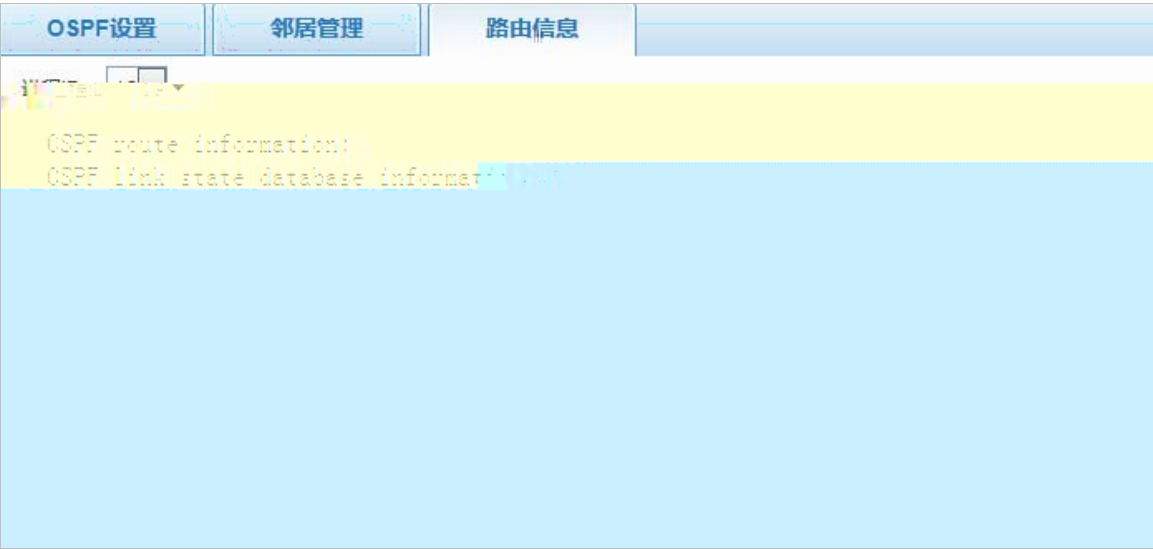
RVS I RVS I RVS I

RVS I RVS I RVS I

4068



4069



4161717 ULS

ULS+UrxwLqj lqirupdwlrq Surwrfro, +Lqwhulru Jdwhzd| Surwrfro/ LJS,
+glvwdqfh0yhfwru, ULS XGS

Z he	ULSy5	ULS	ULS	Z he
	ULS	ULS	LS	
	LS	ULS		

406:

RIP设置

路由信息

使用说明:

- 只对非零地址的接口启用RIP协议。
- 此网页不支持读取以Console或Telnet方式操作的配置，应避免Web与前两者之间交叉操作。

RIP路由: ☐ 启用
RIP版本: 版本 2
自动汇总: 开启
源地址验证: 开启
默认度量值: 1 (范围: 1~16)

IP地址/掩码	路由通告	备注
192.168.45.210/24	☒ 启用	
192.168.101.254/24	☒ 启用	
192.168.102.1/24	☒ 启用	

☐ 全选

接口
☐ GE0/0
☐ GE0/1
☐ GE0/2

路由重分发

静态路由: ☐ 启用 Metric: 1 (范围: 1~16)
直连路由: ☐ 启用 Metric:

RVSI : ULS RVSI

RVSI ULS RVSI

RVSI Frqqhfwhg Vwdwlf EJS

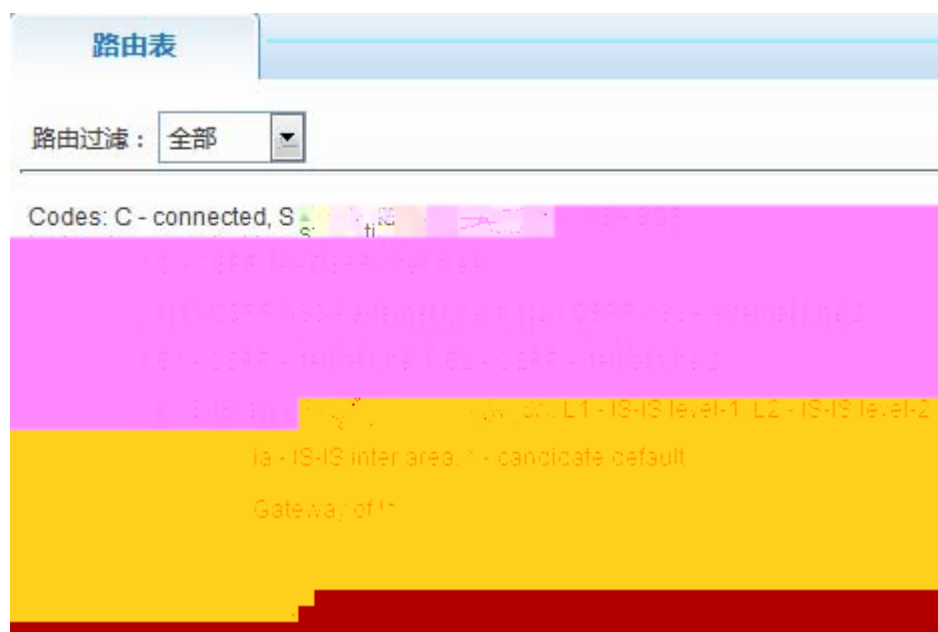
406;



4161718

ULS RVSI

406<



YSGQ
SSWS 05WS

YSGQ

YSGQ

YSQ

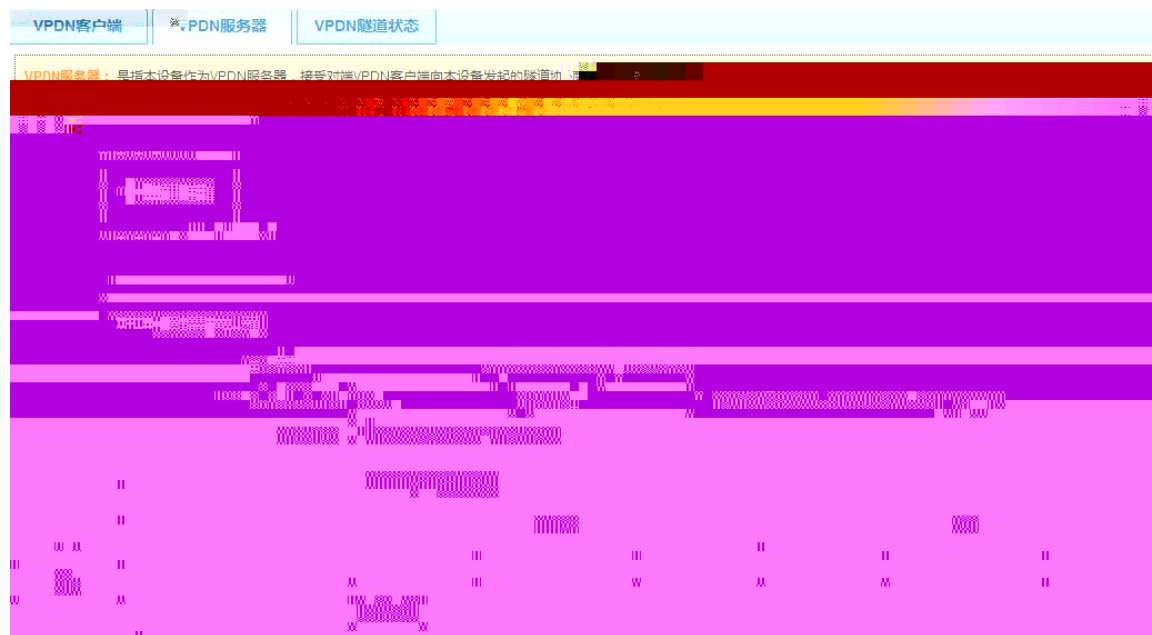
YSGQ

LS

SSWS 05WS

YSGQ
4074

YSGQ

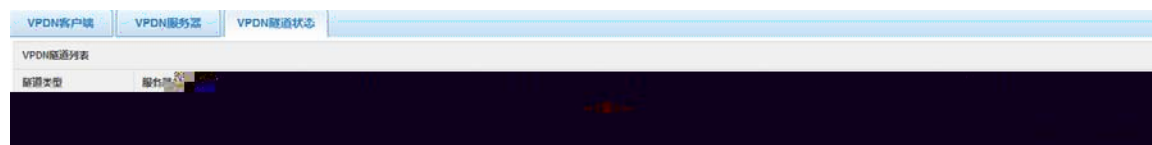


YSGQ

YSGQ

YSGQ

4075



4161815 JUH

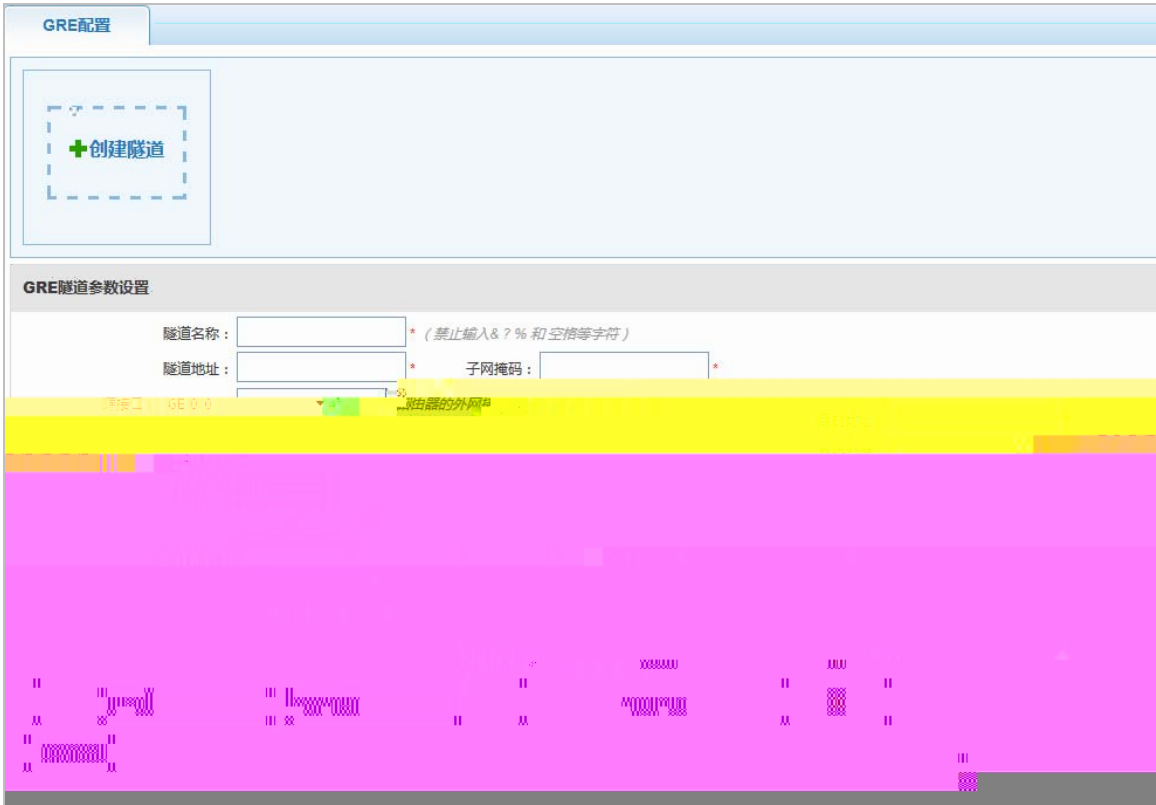
JUH

JUH

JUH

JUH

4076



4161816 LSVhf YSQ

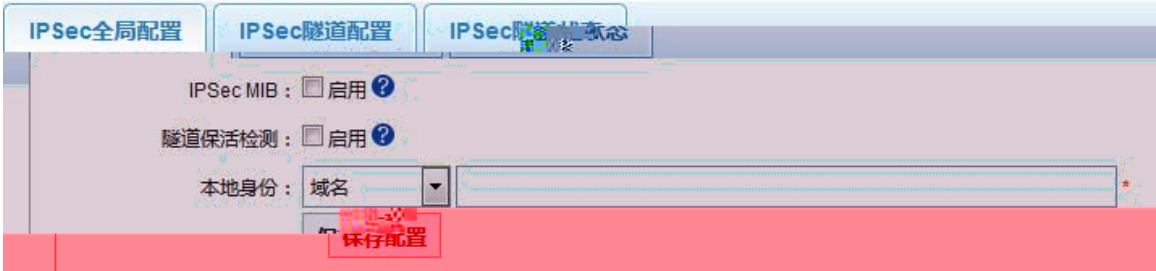
YSQ Lqwhuqhw Lqwhuqhw LSVhf

LSVhf

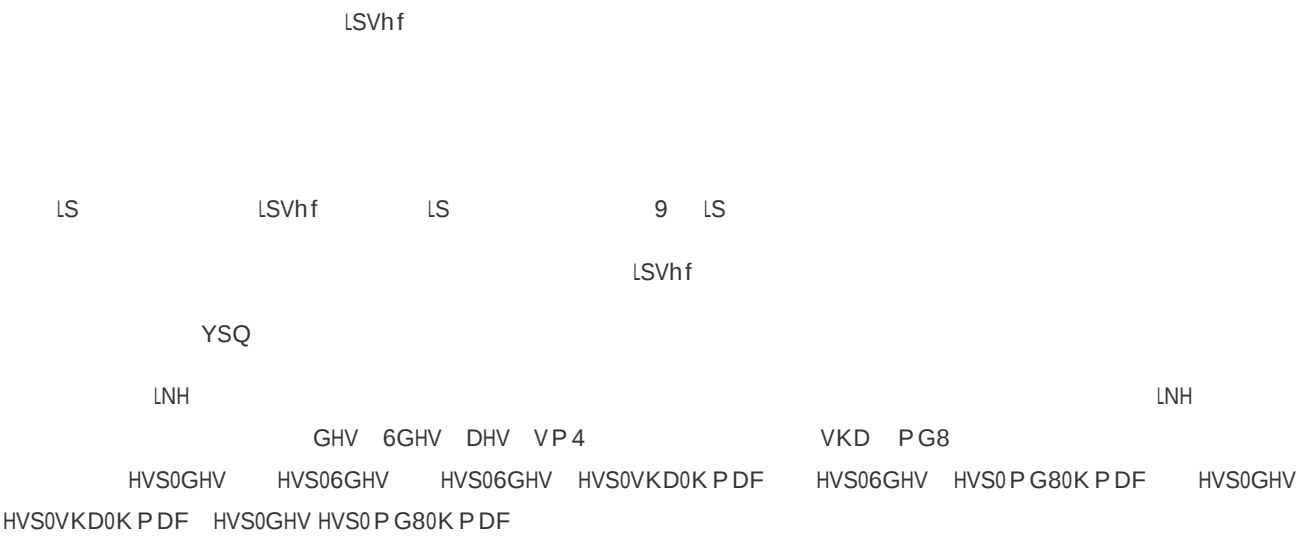
LSVhf

LSVhf LSVhf PLE

4077



LSVhf



4078

The screenshot shows the 'IPSec隧道参数设置' (IPSec Tunnel Parameter Settings) interface. It includes fields for '组网模式' (Networking Mode) with options '站点到站点 (LAN-To-LAN)' and '允许任意站点拨入'. The '隧道名称' (Tunnel Name) is 'IPSec-VPN1'. The '对端IP或域名' (Peer IP or Domain Name) is empty. The '认证模式' (Authentication Mode) is '预共享密钥' (Pre-shared Key). The '加密接口' (Encryption Interface) is 'GE 0/0/0'. The '变换集' (Transform Set) is 'esp-des' and 'esp-sha-hmac'. The '对端内网网段' (Peer Intranet Segment) and '本地内网网段' (Local Intranet Segment) are both empty. The '保存配置' (Save Configuration) button is at the bottom.

LSVhf

LSVhf

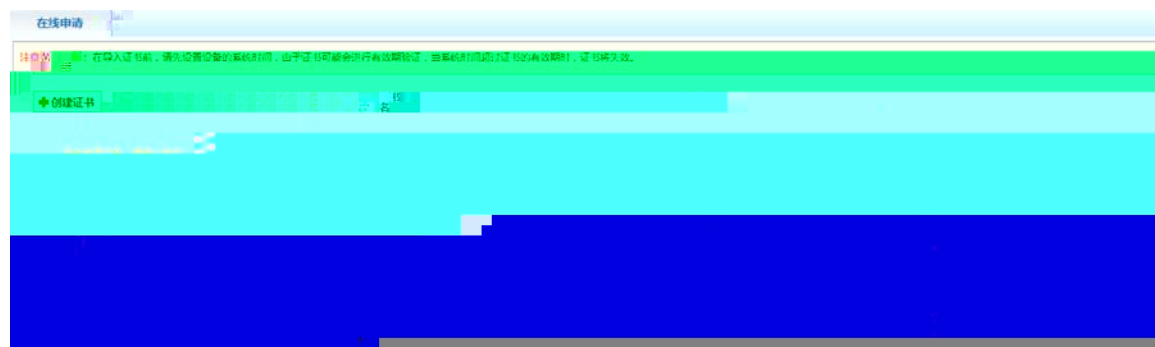
4079



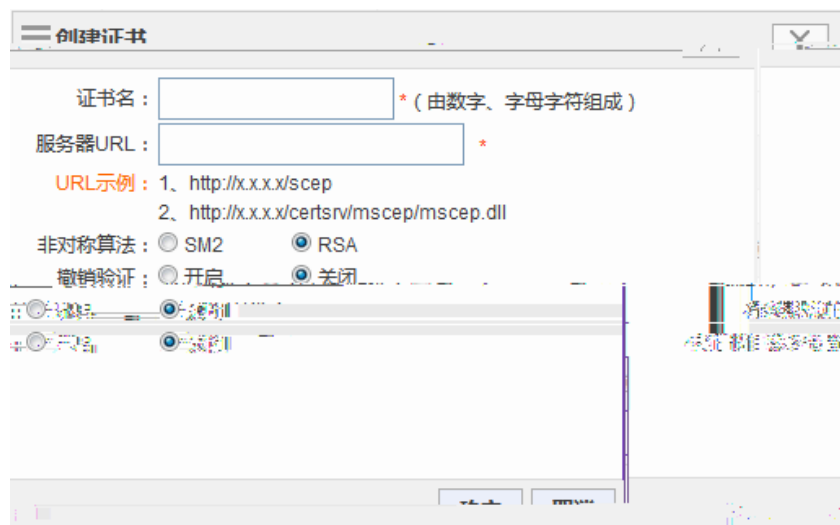
1.3.6

4161914

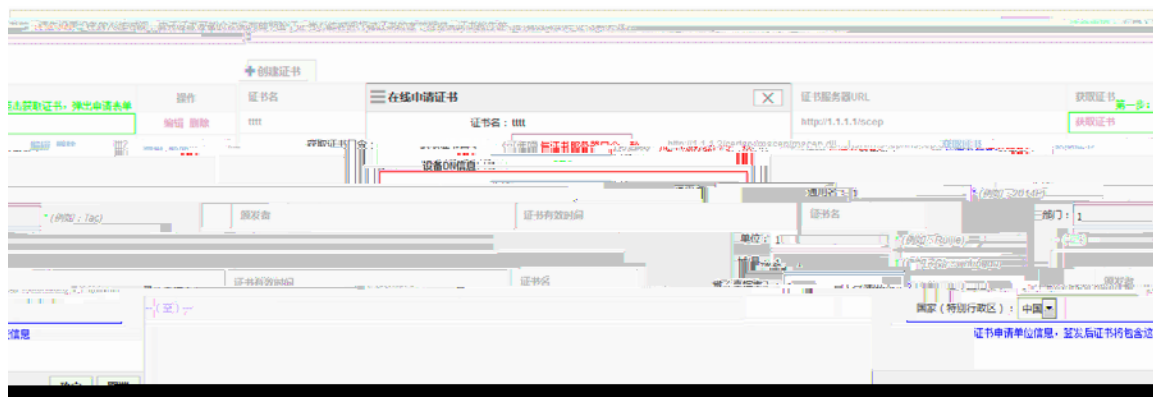
407:



407;



407<



4161915

4083



4084

三

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）：

证书请求：

导出

证书ID：

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

" †

4085

" † " † " † 6

≡ 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

证书ID：

根证书： 未选择文件。 *

密钥： 未选择文件。 *

密码： *

路由器证书： 未选择文件。 *

件。 *

导入

完成 取消

1.3.7 DDD

DDD Dxwkhqwlfdwlrq Dxwkrul}dwlrq dqg Dffrxqwlqj

DDD

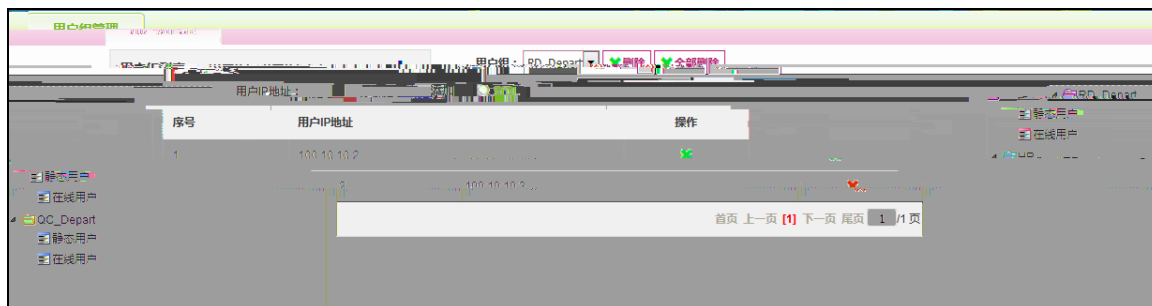
UDGLXV

WDFDFV.

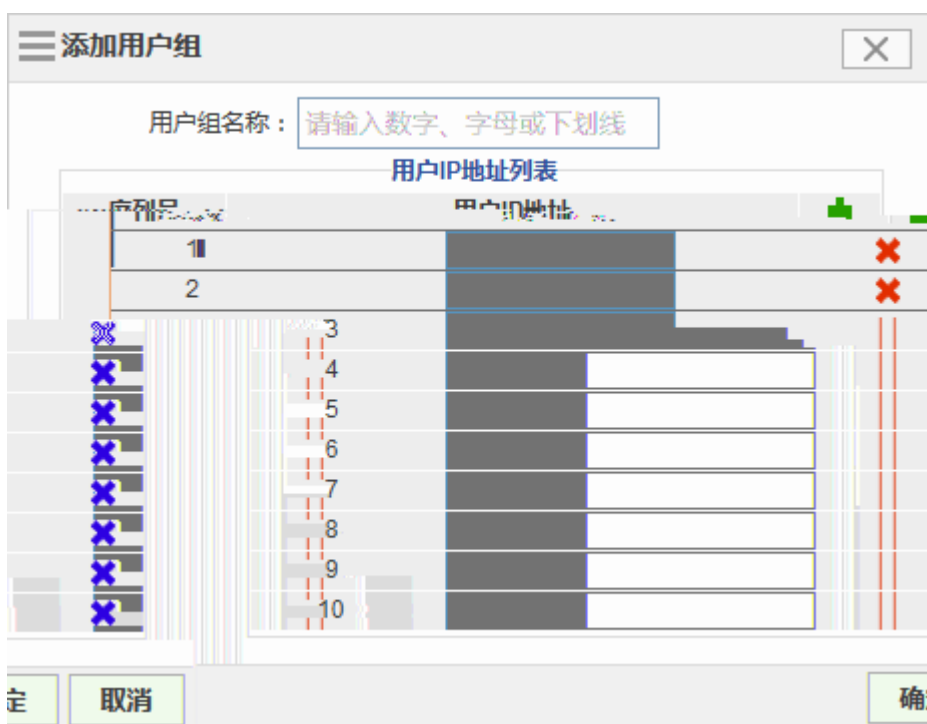
Or fdo

DDD

DDD



4088



4161;15

LS

4089



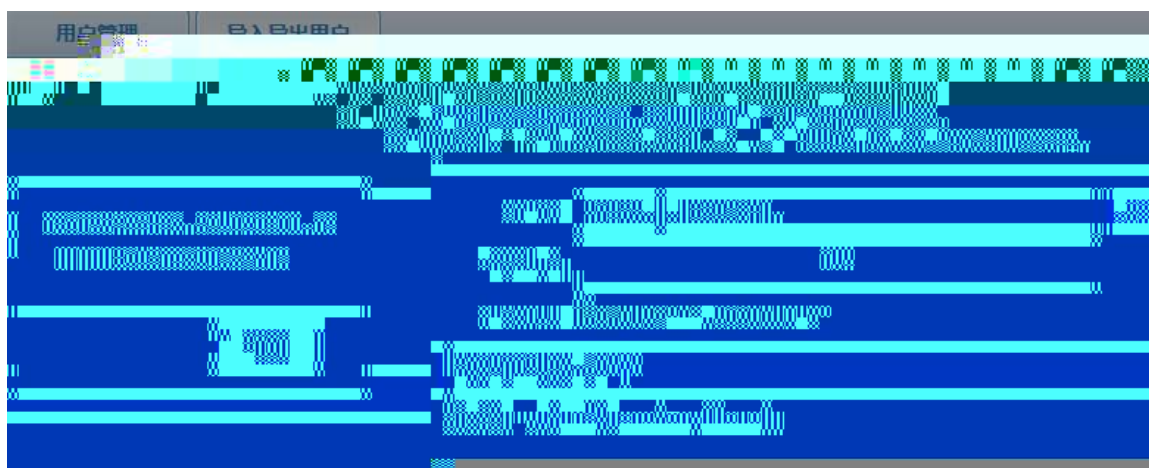
lodvk

xvhu0lqi r1fvy

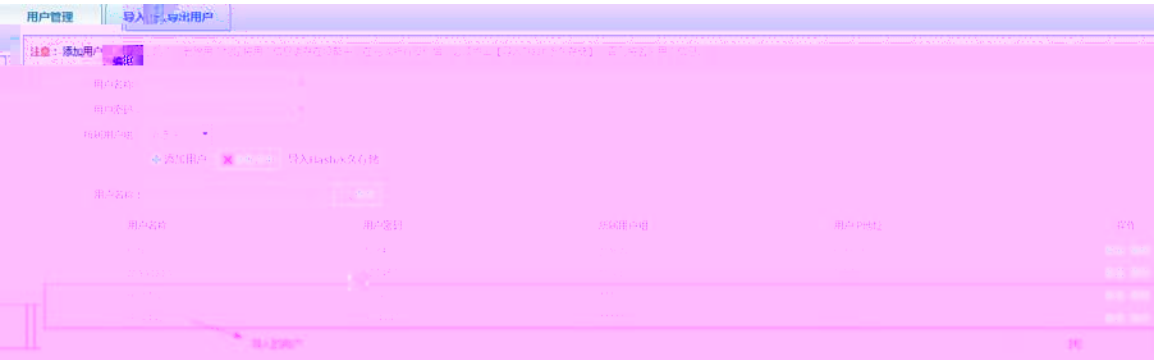
408:



408;



408<



4161;16 Z he

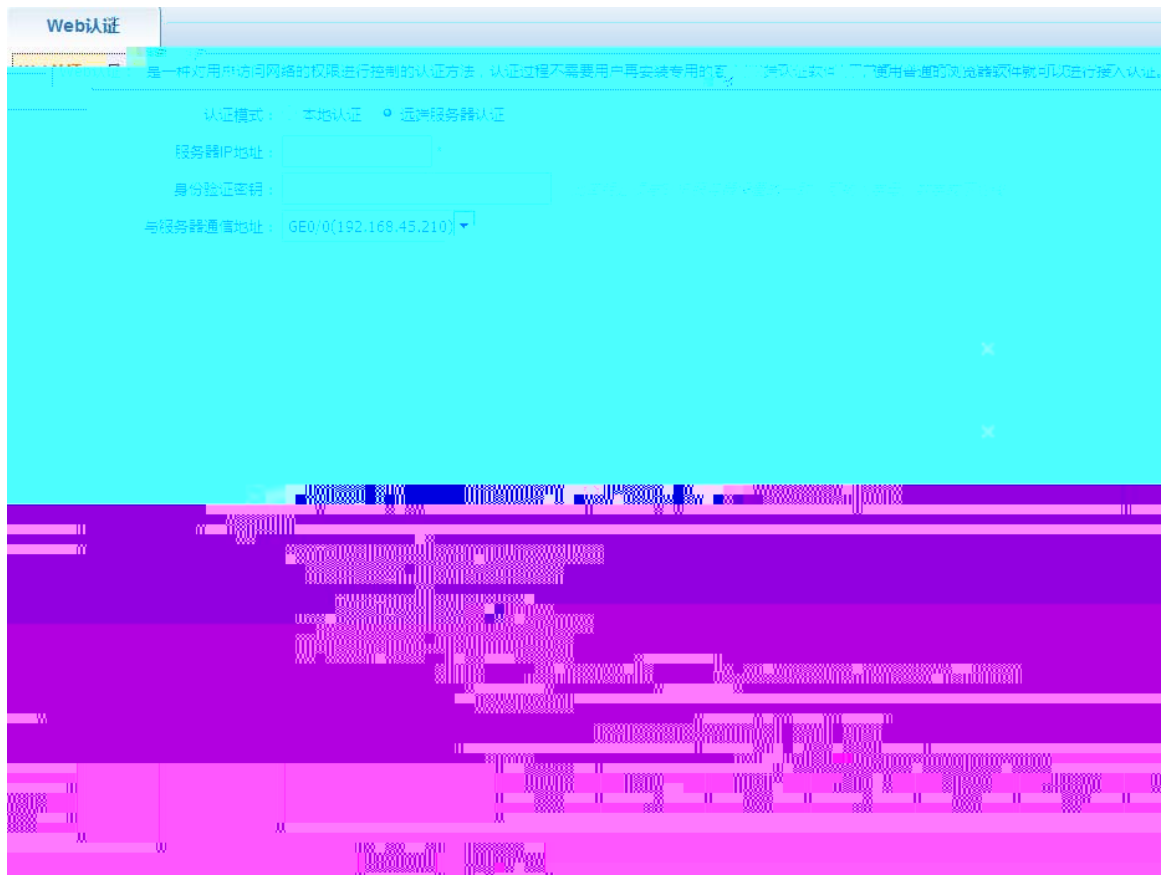
Z he

XU0

VDW

VDW

4094



LS

VQPS
LS . PDF

PDF

Wds Lqirup

VDW

VDW

1.3.9

4161<14

DUS

DUS

DUS

43

DUS

„

DUS

†

DUS

DUS

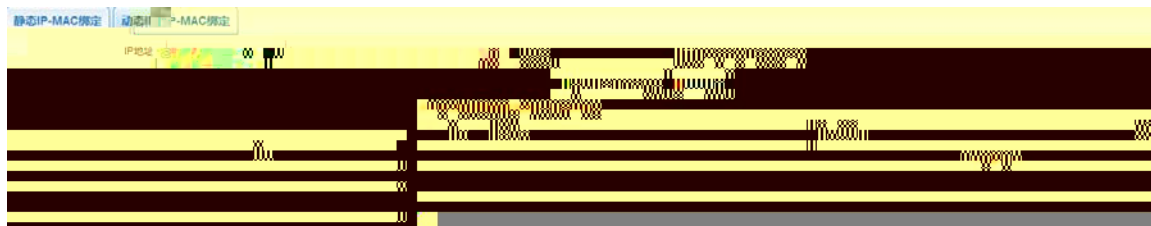
GrV

GrV

GrV2GGrV

LS

V\Q lör rg



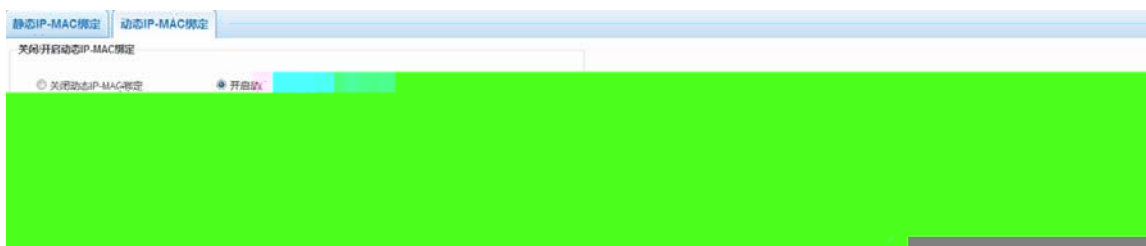
LS PDF LS
PDF LS PDF

LS0 P DF

LS0 P DF DUS LS0 P DF

„ LS0 P DF † LS0 P DF

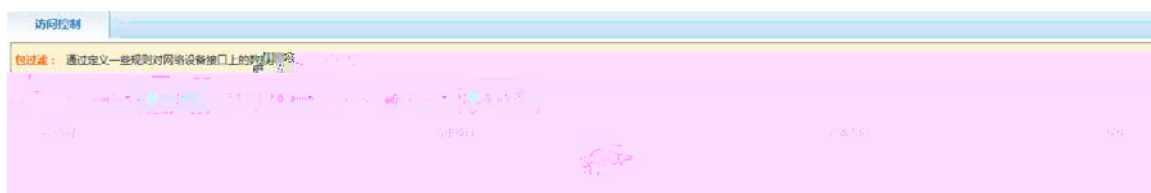
4097



4161<16

DF0

4098



4161<17 DF0

DF0 LS

4099



DFH

40547:7;697:

LS

LS

LS

LS

409:



409<



添加用户限速

用户名:

(可输入数字、字母、下划线、横线和中文)

带宽(1-500):

Mbps

子网掩码

带宽设置

上行带宽(1-500):

Mbps

下行带宽(1-500):

Mbps

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

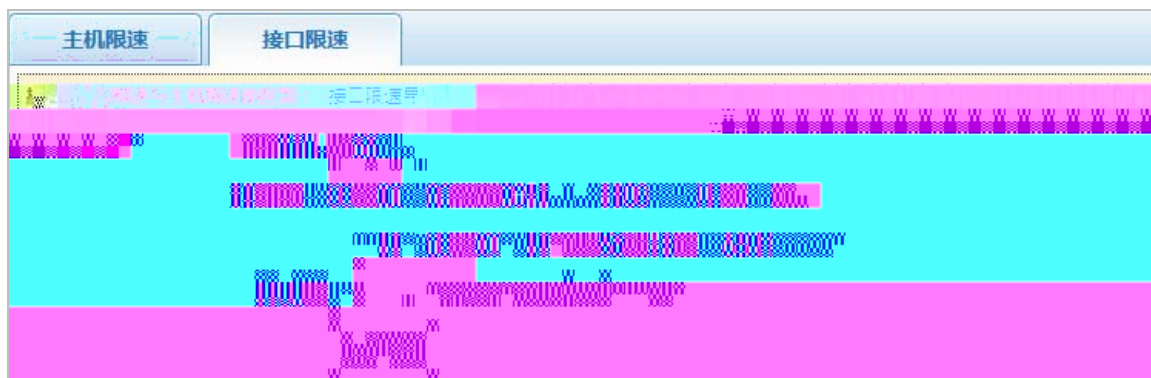
LS

41614315

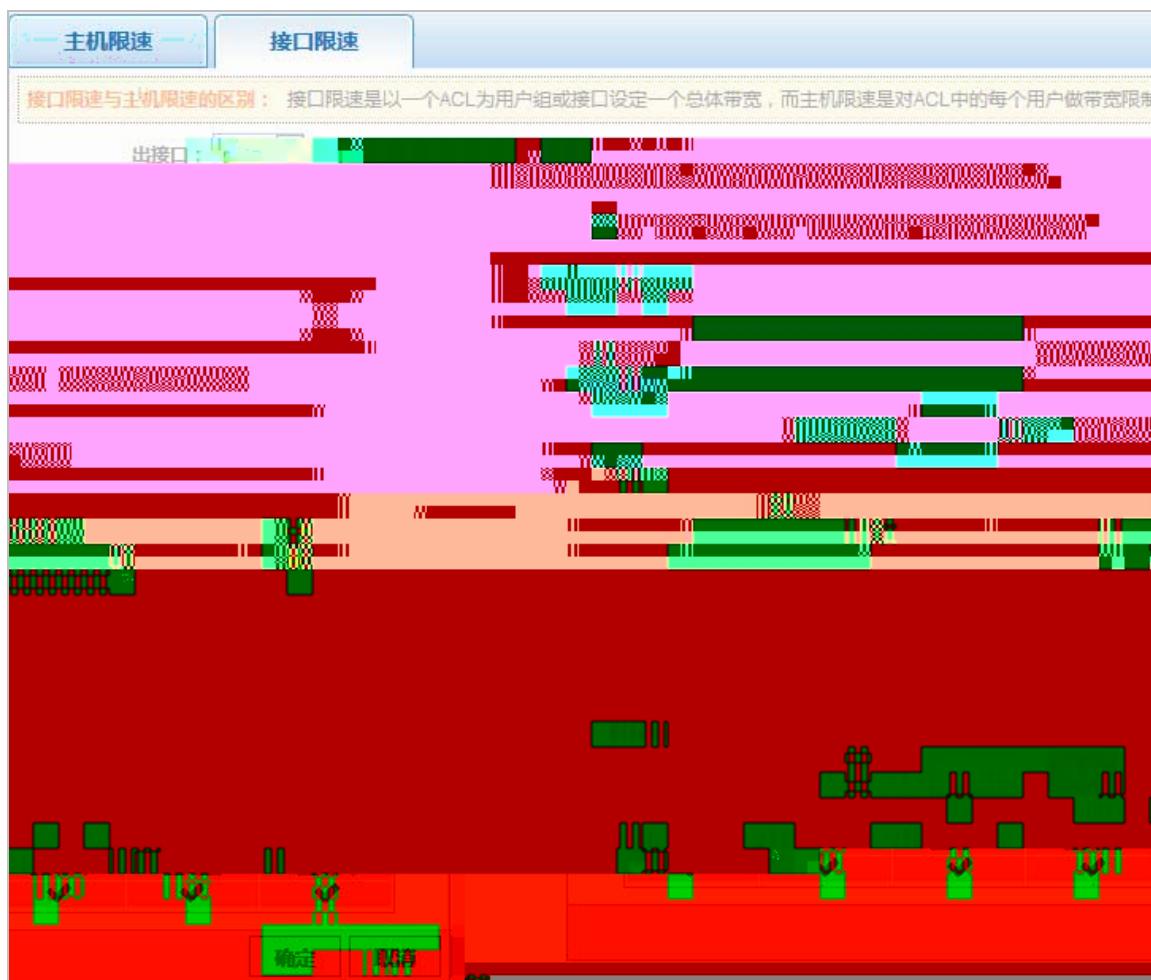
LS

40:3

49



40:4

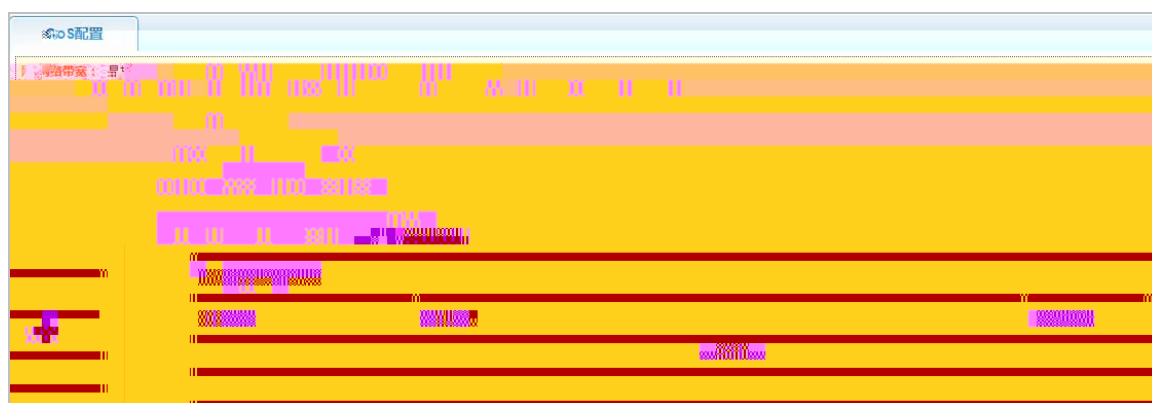


41614316 TrV

TrV

TrV

40:5



40:6

添加保障业务

业务名称:

带宽设置

地址段

源: 任意

IP地址:

目的: 任意

IP地址:

子网掩码:

子网掩码:

协议端口

协议: IP

源端口:

目的端口:

高级设置

DSCP: EF

IP优先级: 0

绝对优先保障

确定

取消

Zhe

LS LS

41614317 KTrV

KTrV

TrV Txdolw| ri Vhuylfh

TrV

TrV

2

KTrV

TrV

TrV

KTrV

TrV

TrV

TrV

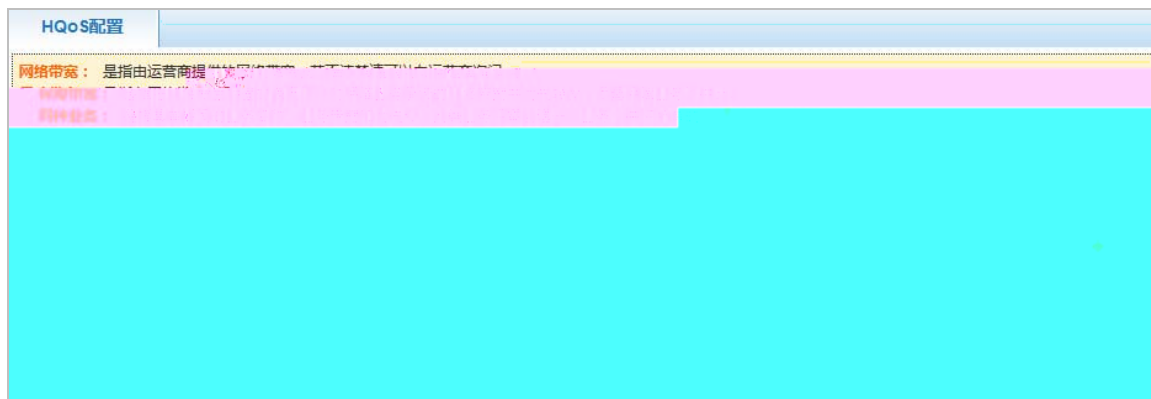
TrV

KTRV

TrV

TrV

40:7



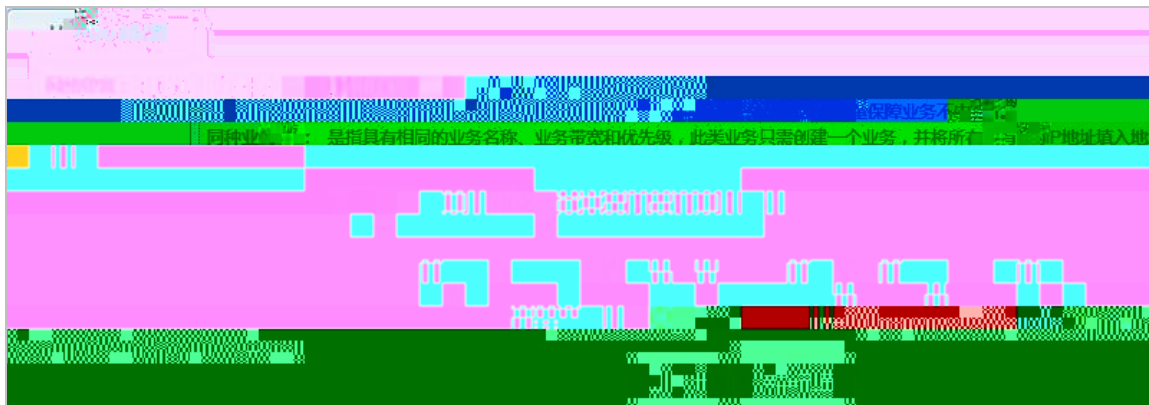
40:8



Zhe

LS

40:9



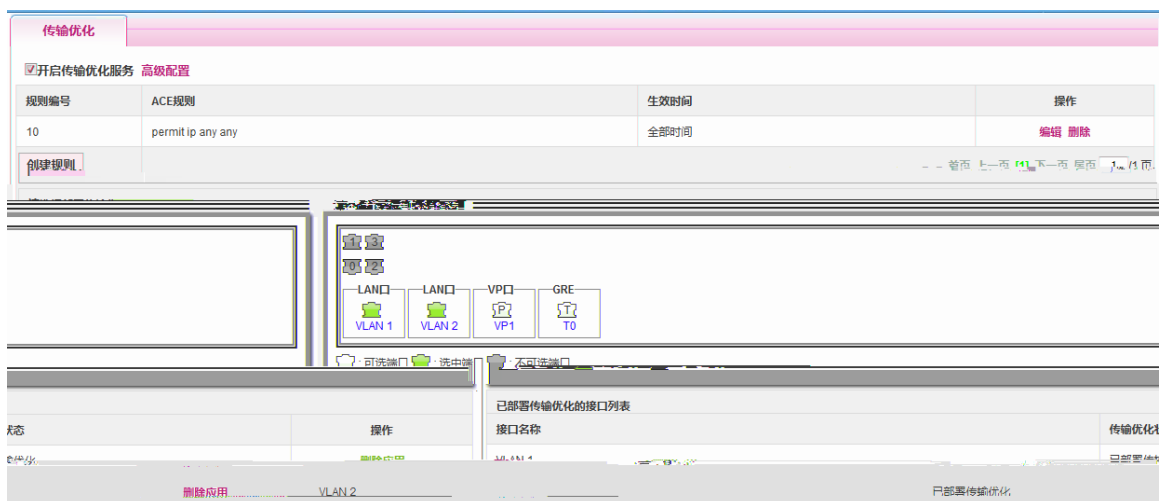
53 P

<8 (

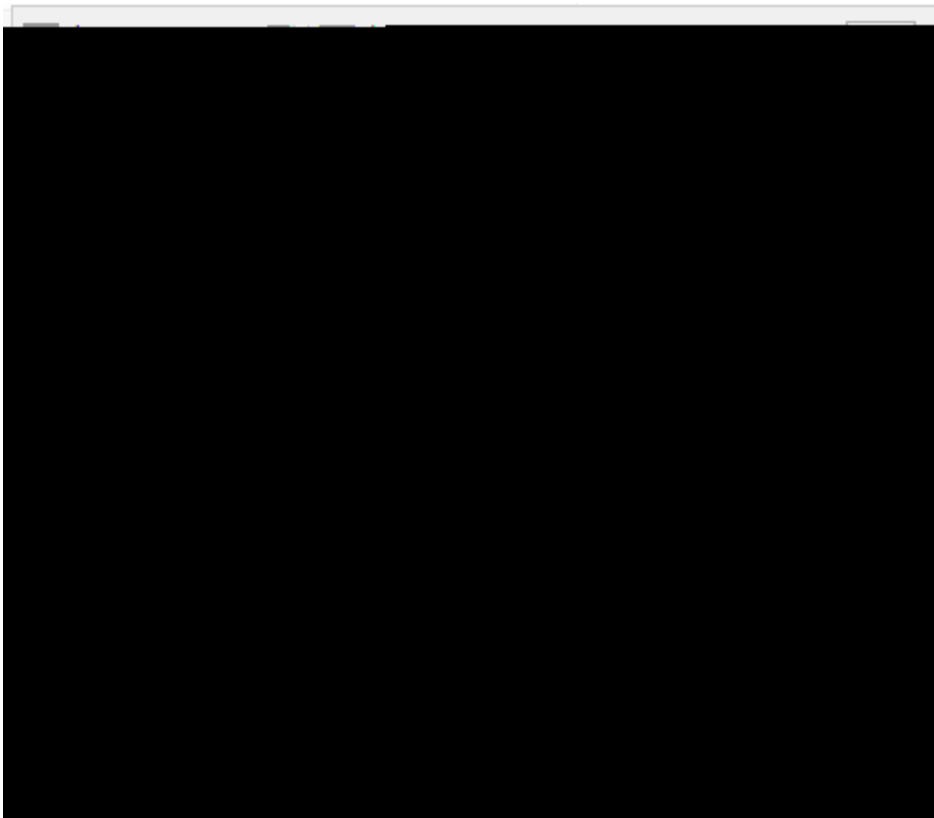
53-31<8@4<P

41614318

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0r z0edqgzlgwk0gh0d|

43

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Pw

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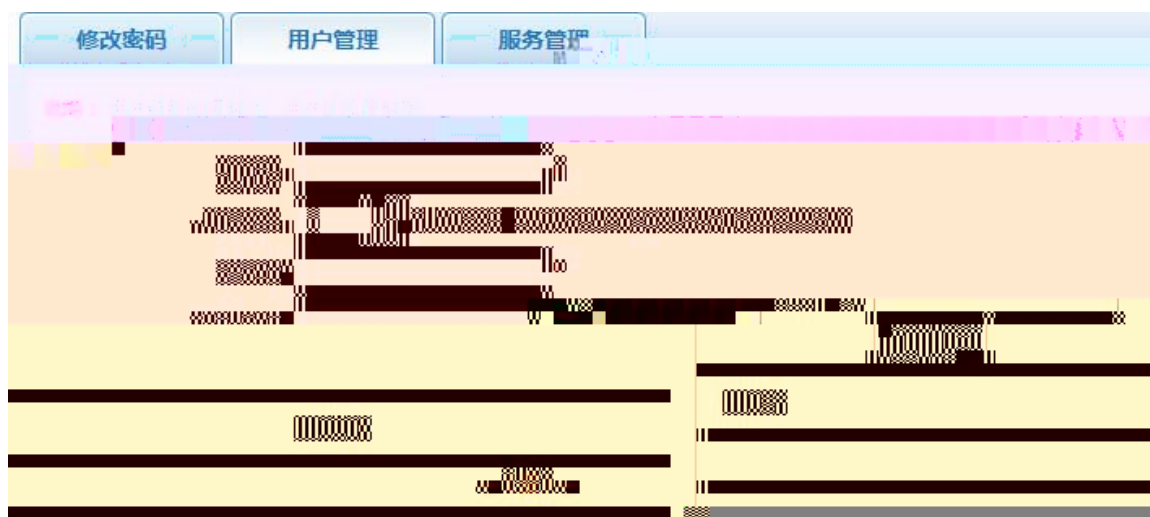
Vdfn

1.3.11

41614414

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KWS KWSV

Zhe



83

„ elq † Z he „ xsg †

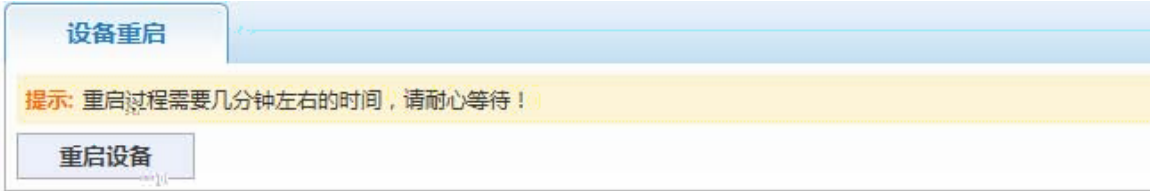
iodvk

41614418

„ † 5

Z he Z he

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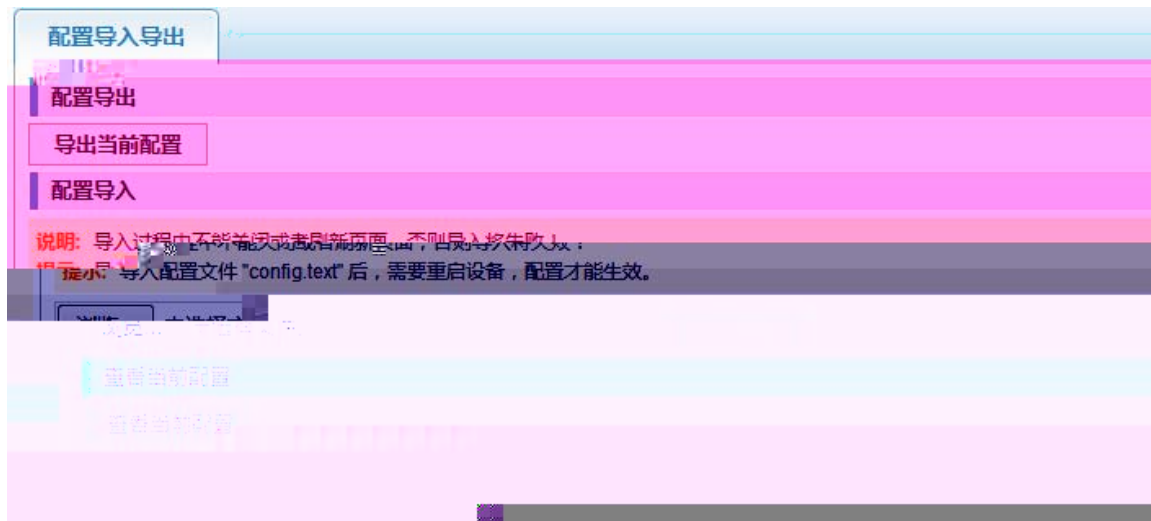


41614419

„ 1wh{w † •

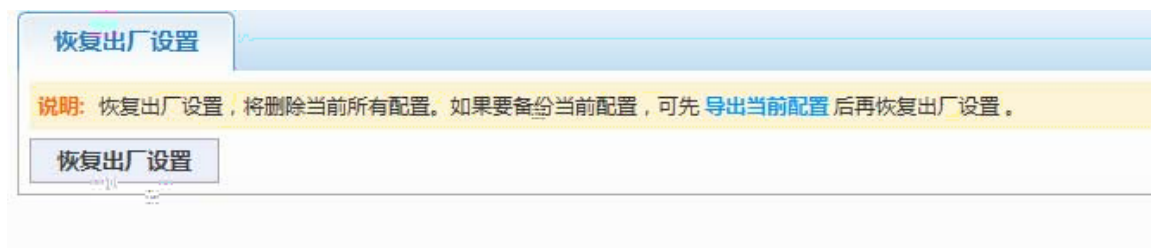
„ frqilj lwh{w †

40;;

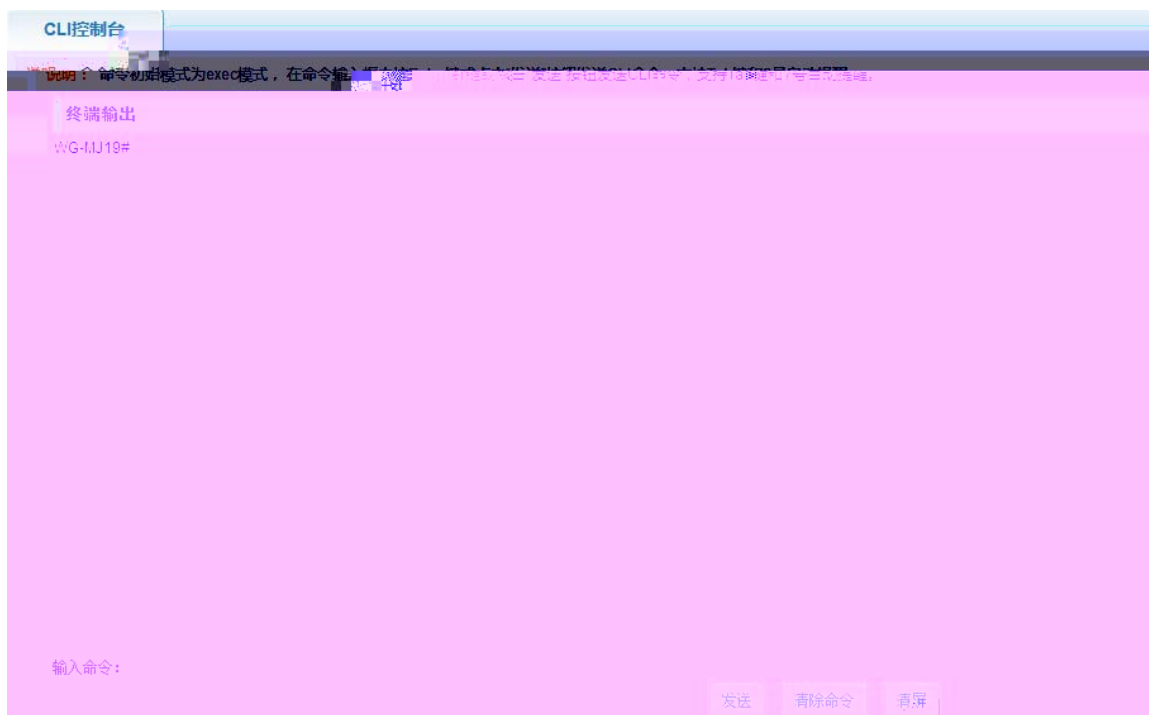


4161441:

40;;



4161441; FOL



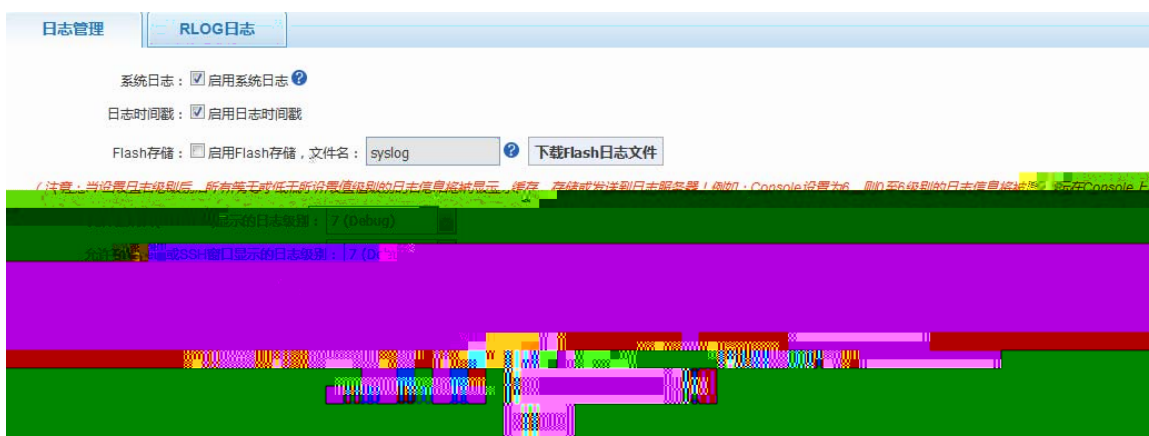
4161441<

iodvk

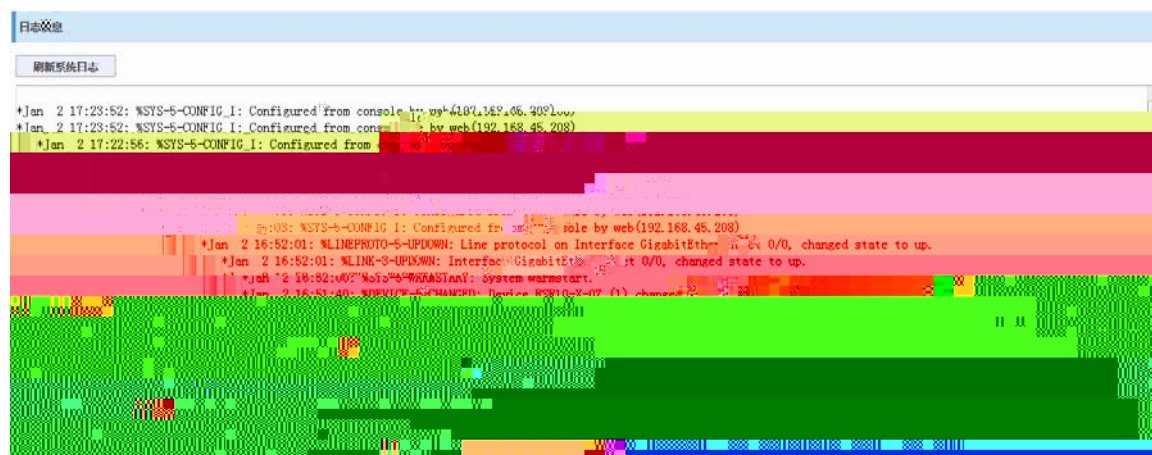
/

LS

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U0R J

U0R J QDW XU0

QDW QDW LS

XU0 XU0 LS

 $40 < 5$

Ping

说明：你可以输入IP地址或域名，对目的IP地址或域名通过Ping进行连通性检查。

* (范围为：1-65535，默认：8)

* (范围为：1-10，默认：5)

(范围为：36-18024，单位：字节)

目的IP地址/域名：

源IP地址/接口：不指定

重复次数：5

超时时间：5

Ping报文长度：100

开始

» ↑

/ » 1↑

40<8

故障信息收集					
提示：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。					
故障信息收集					
名称	关联设备ID	生成日期	生成时间	操作	
tech_support_134	352434	2016-03-23	16:10:36	导出	
tech_support_134	353956	2016-03-23	16:43:19	导出	

417

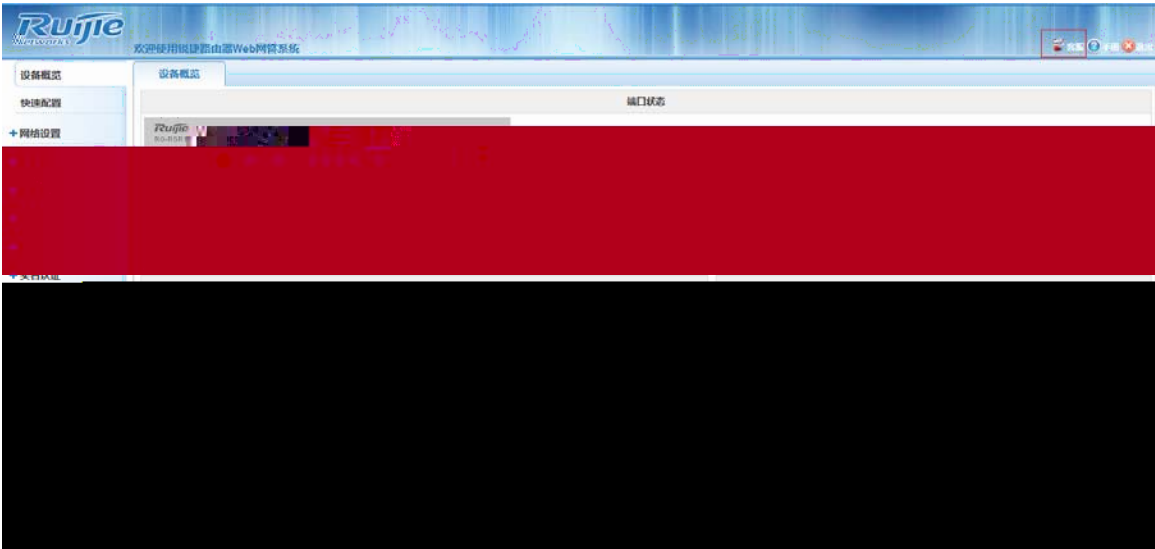
1.4.1

“ + Zhe “ +

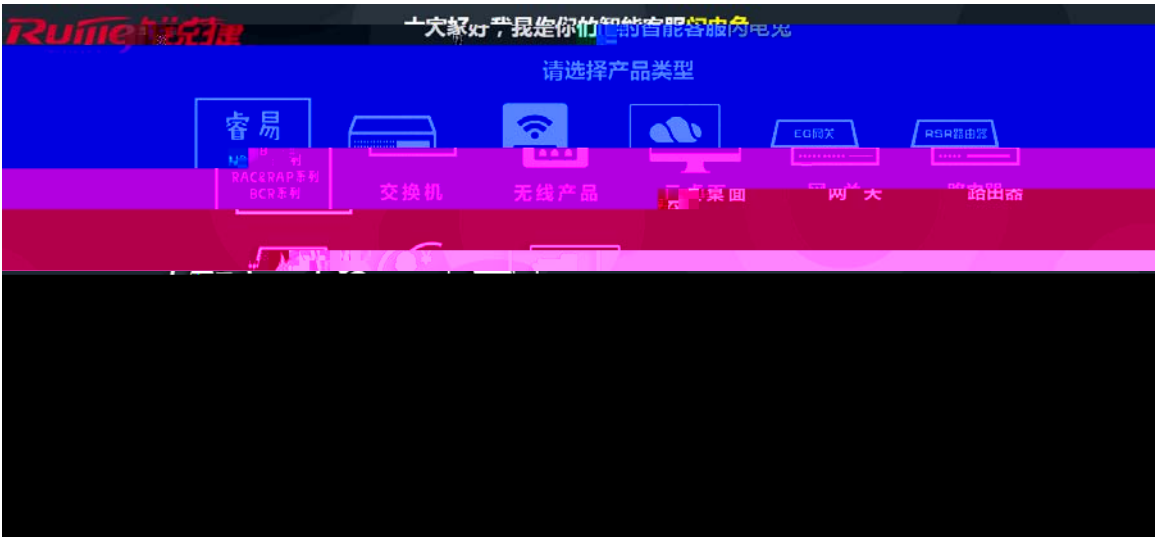
40<9 Zhe



40<: Zhe



40<;



= ;:-6304;:-33

733;04440333

Z he

Z he

1.4.2

”

†

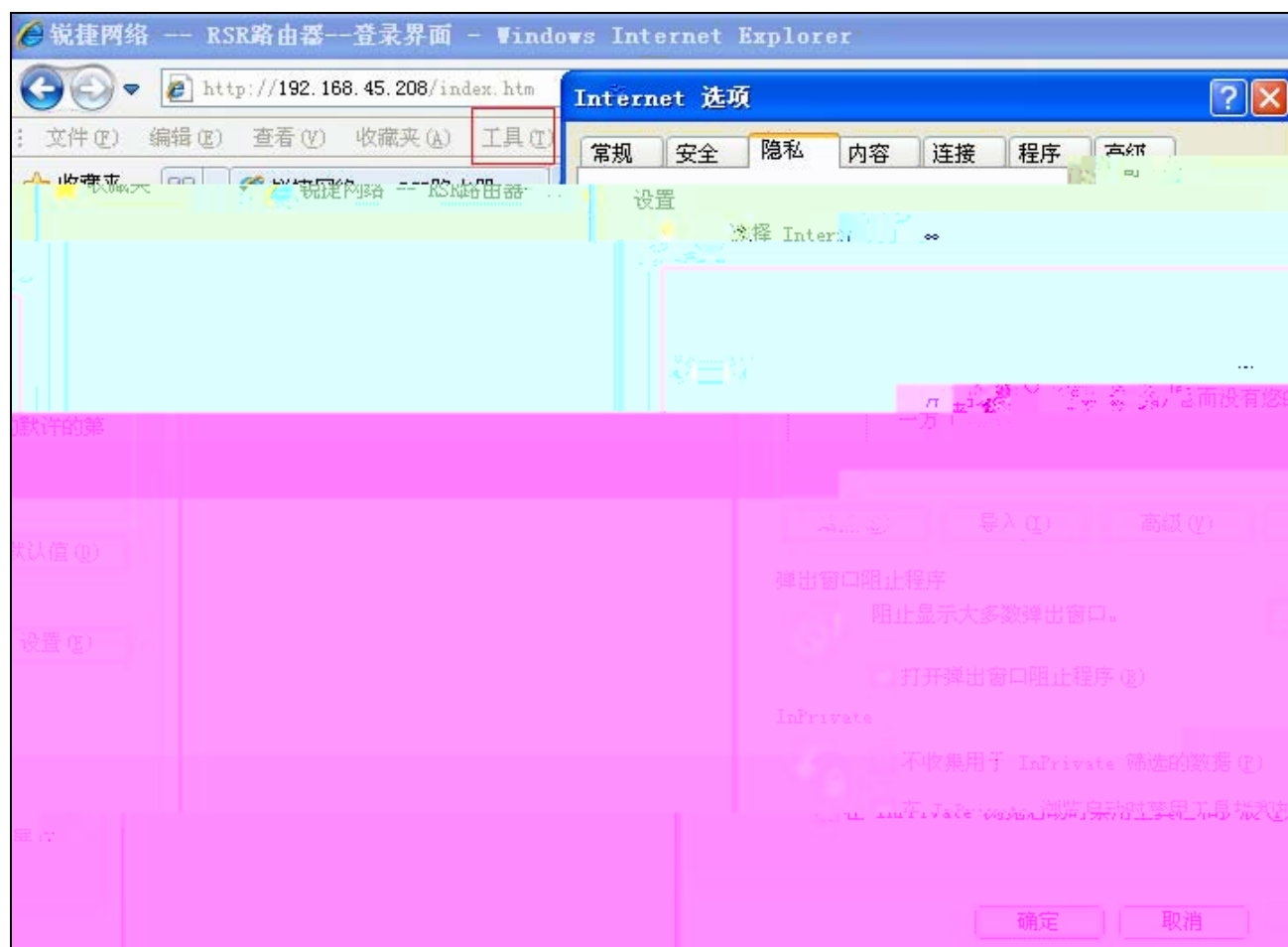
[kwws-22z z zluxlnlhif r p1fq](#)



1.4.3 Z he

Z he

Z he



Zhe

1.4.4 Zhe

4 SF Slq j Zhe Zhe

40434 Z he

[illegible]

„ glvdeohg † Z he

„ hqdeoh vhuylfh zhe0vhuyhu doo † Z he

5 SF Slq j

SF LS

6 „737 † Zhe

Zhe

40435



1.4.5 Z he

Z he

43

Z he

Z he

43

43
