



WEB

RG-RSR10-01G-E

RGOS 10.4(3b13)p1

V1.0

RGOS 10.4 (3b13)p1

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

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

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

7 × 24

4008-111-000

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

service@ruijie.com.cn

	III Ⅳ Ⅳ
	III
	III Ⅳ

1)

III

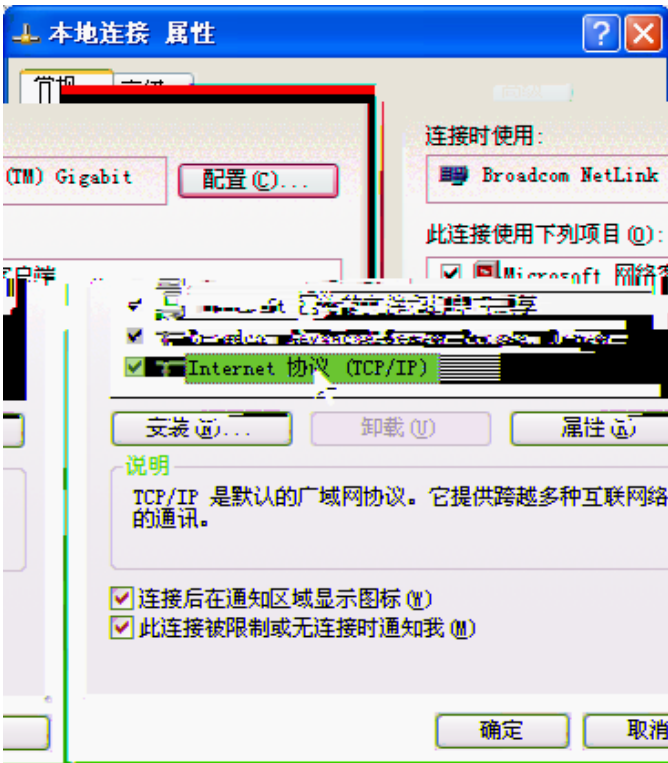
ZHE

Z HE	
Z HE	JH323 Y0DQ4 LS 4<5!49 ;!4!4
Z HE	dg p lq dg p lq j xhw j xhw

†

† † † † † Lqwhuqhw WFS2LS †

405



„ † SF LS
„ Lqwhuqhw WFS2LS † „ LS † „ LS † 4<5!49;14!{{{ {{{
5 587 „ † 588!588!588!3 „ † 4<5!49;14!4 LS

406



⚡ LS 4<5!49;14!4 SF LS 4/ „ †

PC

SF „ †0> „ †0> „ f p g †0>% †

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 WEB

Z HE

Z HE

4,

JH323

5,

LH :13

6,

LS

JH3 B

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

588!588!588!3

4<5!49;144

LH

k æ< U TT”p



dg p lq2dg p lq

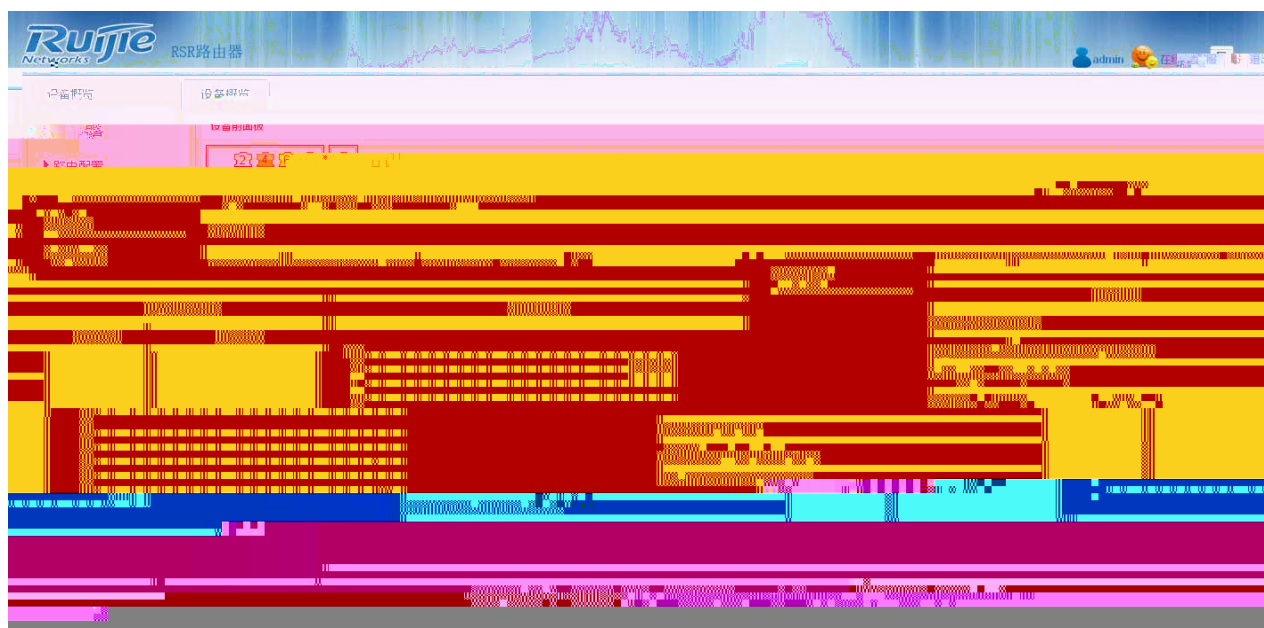
Z HE

/

40:



40:=-

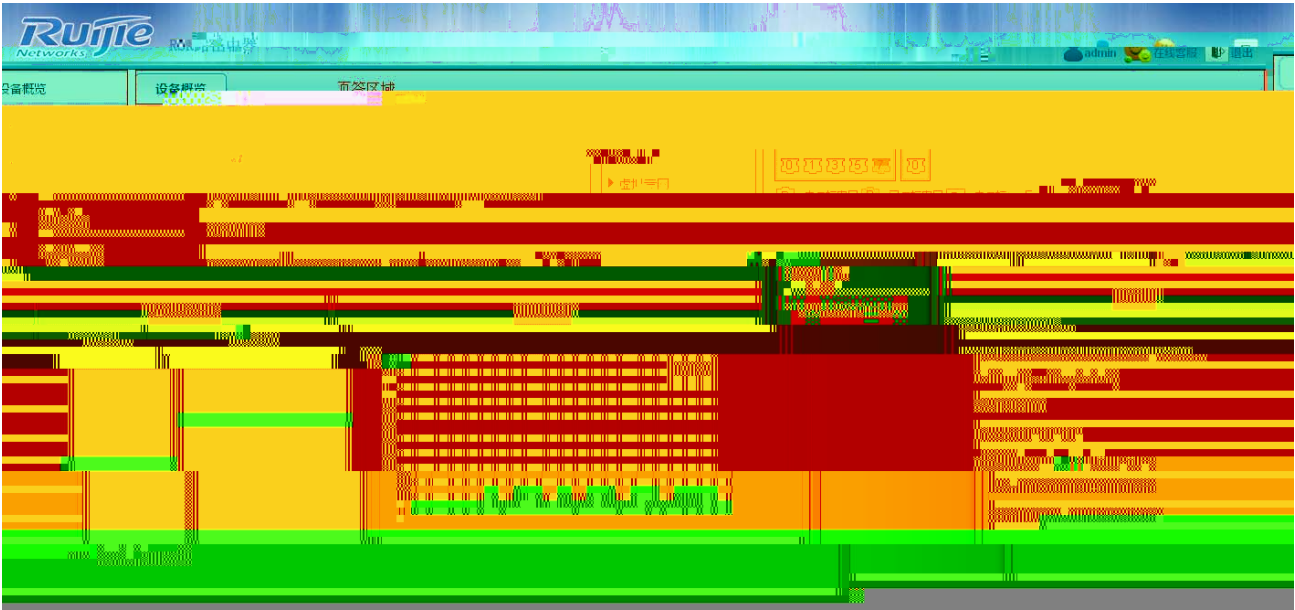


1.2.4 WEB

1.2.4.1

UVU Z HE 40;

40; Z HE



40; Z HE

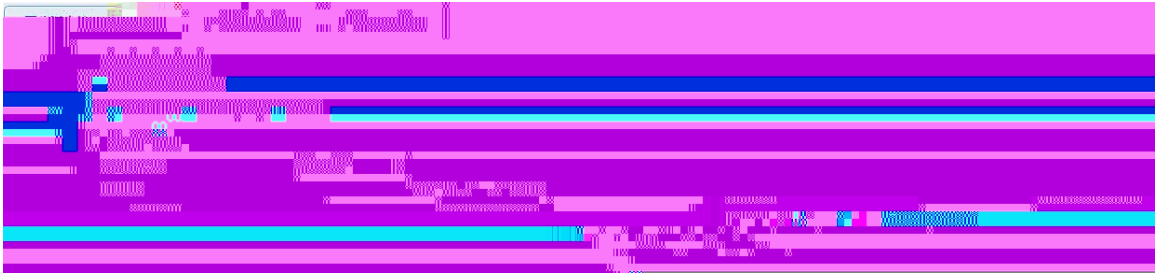
1.3

1.3.1

Z HE

FSX XVE VG

40<

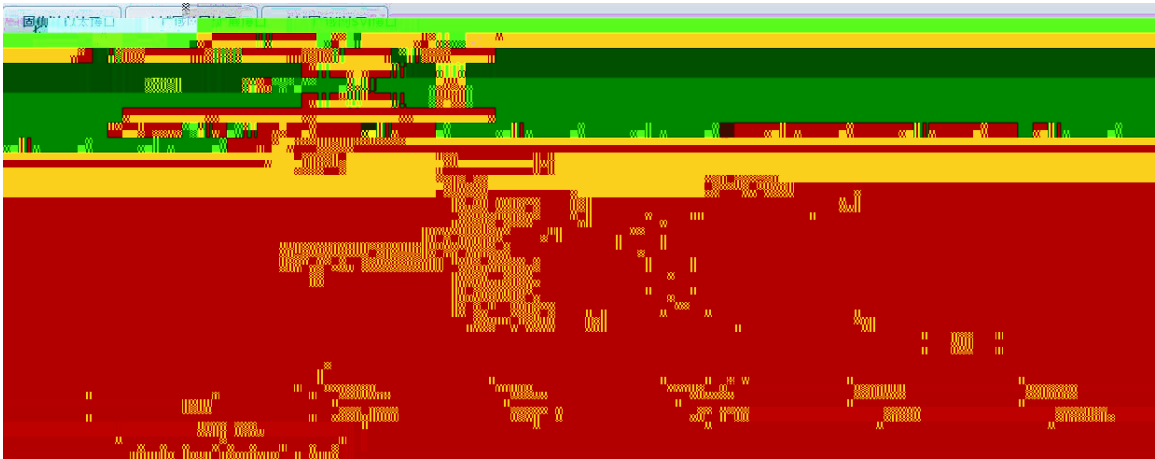


„ LS † „ LS † GKFS
„ SSSrH+DGV0, † DGV0

VLF 6J 6J FH4
„ †

FH4 :FH4 H4 FH4 5P> FH4 H4 H4
-97Nelwhv LS SSS
LS LS

4044



„ †

4045

同步接口配置

接口名称:

Serial 4/0:0

获取IP方式:

协商 (PPP)

IP地址:

*(例如: 192.168.0.1)

子网掩码:

*(例如: 255.255.255.0)

链路封装协议:

HDLC

保活时间间隔:

10

*(范围: 1-32767)

完成

取消

GFH

LS

SSS

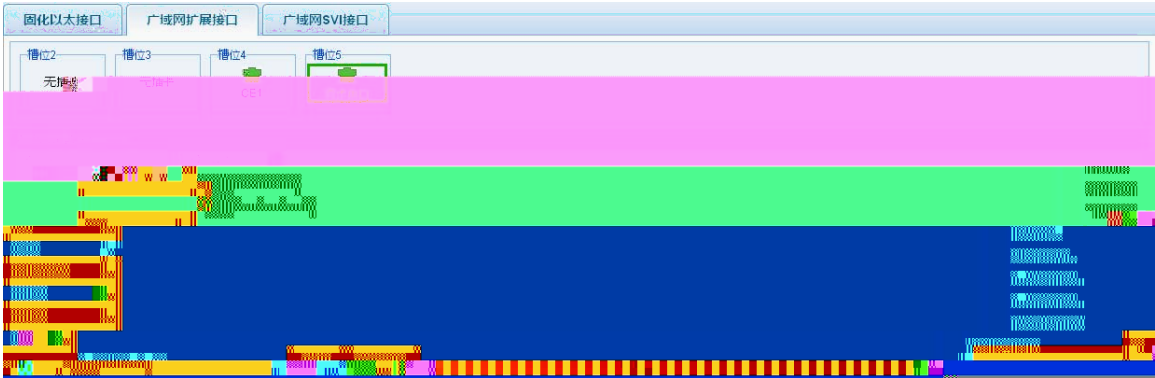
LS

GWH

GFH

GWH

4046



SSS

Srlqw0wr0Srlqw Surwr fro

SSS

SSS

SSSrH

LS

VLF06J

=6J

6J

6J

6J

„

†

6J

6J

6J

4047

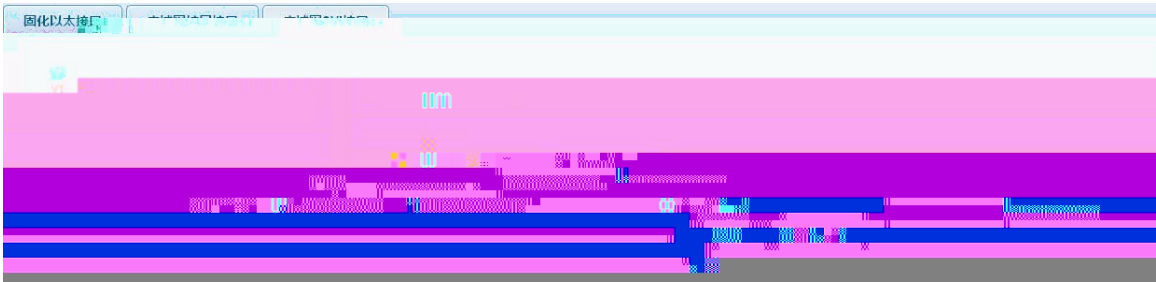
信号强度: 无信号

SIM卡状态: 不可用

电话号码: 无

网络名称: 中国移动

↑ „ ↑



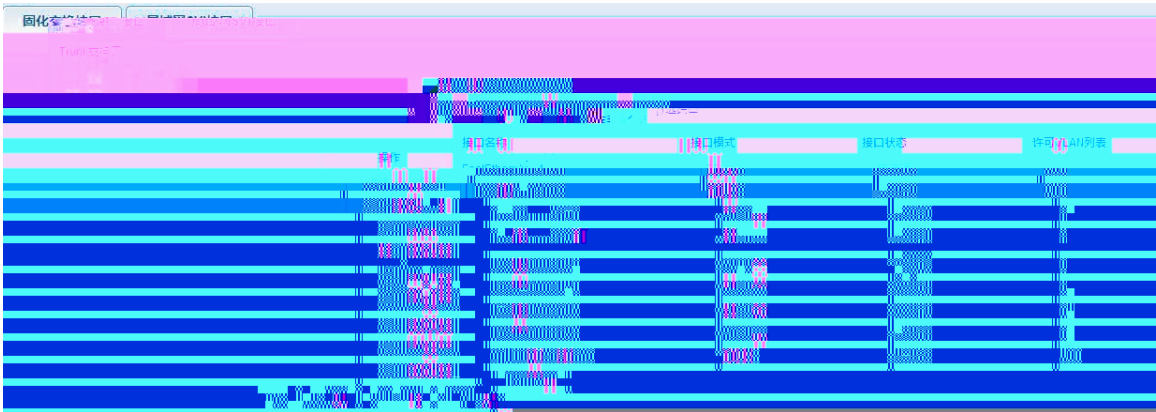
„ LS † „ LS † GKFS
„ SSSrH+DGV0, † DGV0 III

⚡	RSR10-01G-E	3G	SVI	
⚡	VYL		VYL	
⚡	VYL	Y0DQ	Y0DQ	VYL
⚡	VYL	Y0DQ LG	4; VYL	

1.3.2.2

Y0DQ LG Wuxqn SF
Dffhvw
WUXQN Y0DQ Y0DQ
Y0DQ Y0DQ
DFFHW Y0DQ Y0DQ Y0DQ SF
Y0DQ Y0DQ VYL

4049

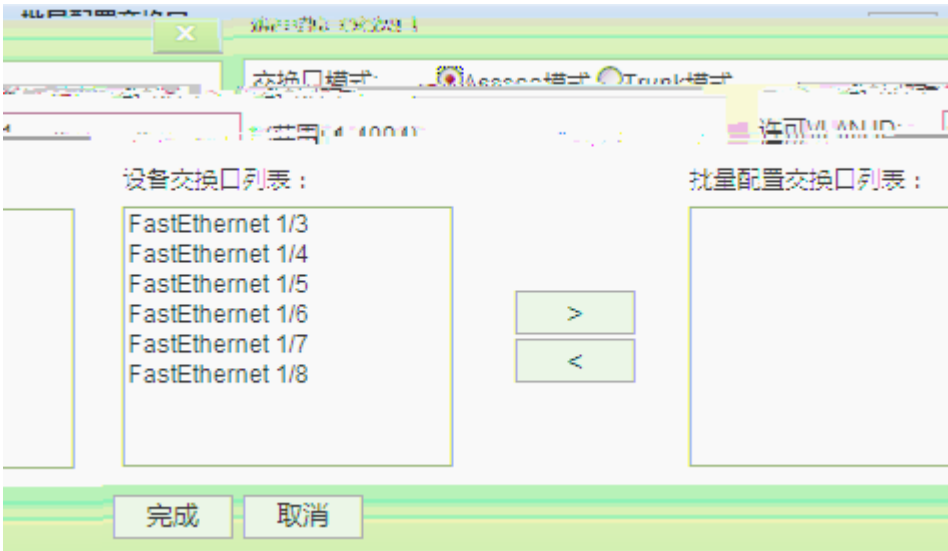


Wuxqn Dffhvw
„ † „ † „ †

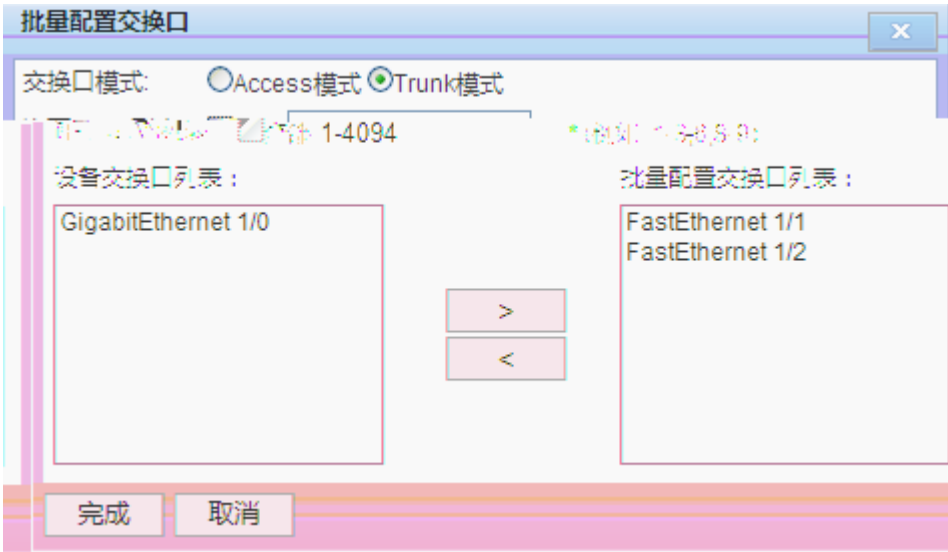
Y0DQ " †

Y0DQ

404: Dffhvw



404; Wuxqn

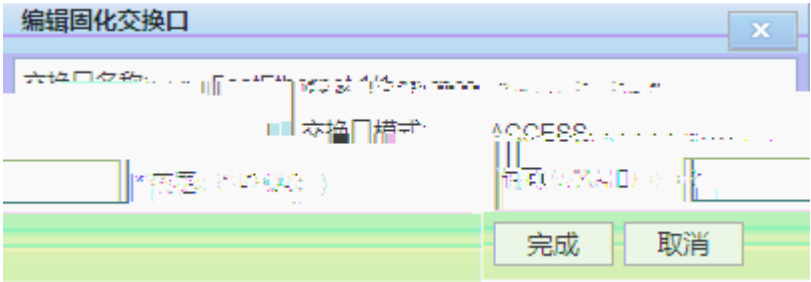


⚡	Dffhvw	Dffhvw	Wuxqn
⚡	Wuxqn	Wuxqn	Dffhvw

Y0DQ " † Y0DQ Y0DQ

Y0DQ

404<



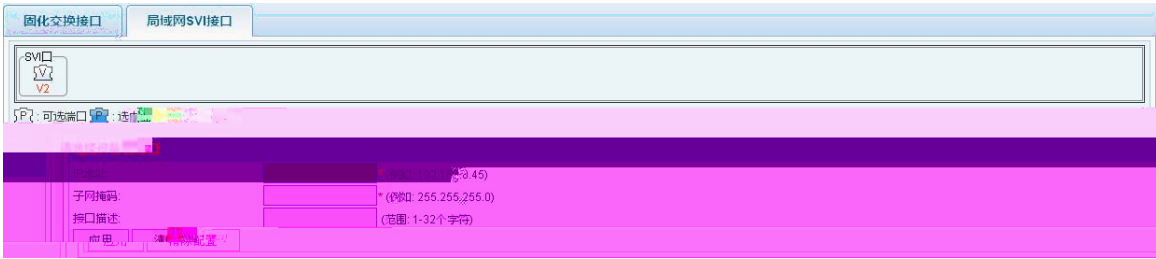
VYL VYL Y0DQ VYL

SVI

Y0DQ Y0DQ LS Y0DQ Y0DQ

Y0DQ LS Y0DQ VYL Vzlwfk Yluwxdo Lqwhuidfhv

4053



VYL LS

VYL VYL

VYL Y0DQ Y0DQ VYL

VYL Y0DQ LG 4; VYL

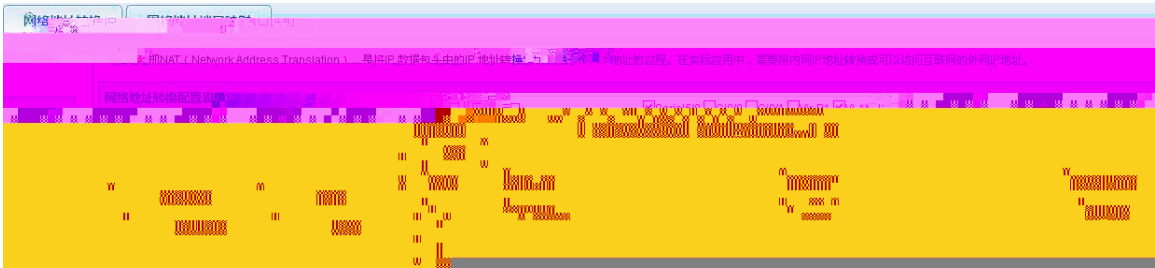
1.3.2.3 NAT

QDW „ Qhwz run

Dgguhvw Wudqvodwlrq † † LS Lqwhuqhw

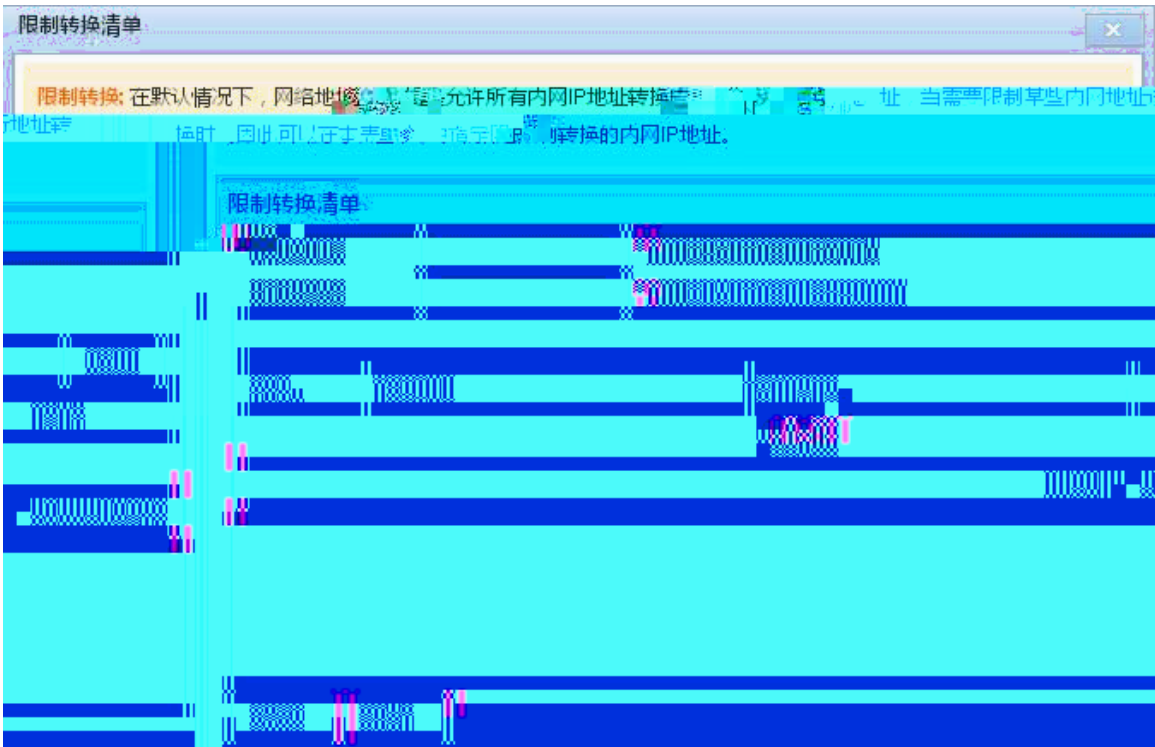
LS LS

4054

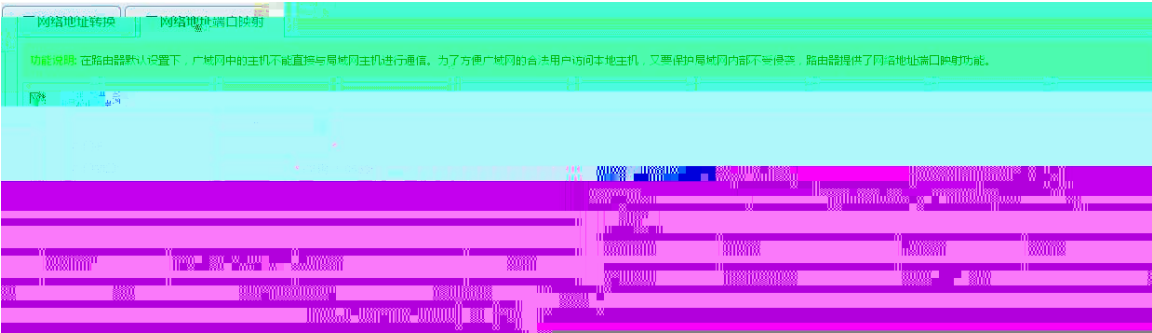


SSSrHLS

4055



4056



WFS XGS

LS LS LS

4 98868

LS LS LS

4 98868

4057



LS LS LS

LS LS LS

1.3.2.4 DHCP

G|qdpIf Krvw FrqiljxudWlrq Surwrfro/ GKFS GKFS

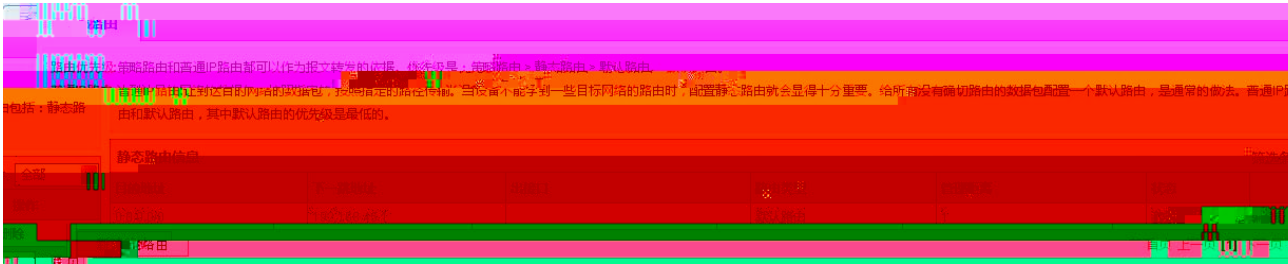
LS GKFS LS } LS Σ



1.3.3

1.3.3.1

4063



LS

LS

LS

.. 4 †

3131313

4064

新建路由

×

说明: 管理距离-N : N值越小越优先进行选路

路由类型:

☒ 默认路由

☐ 静态路由

目的地址:

0.0.0.0

*

(例如: 202.210.10.0)

目的掩码:

0.0.0.0

*

(例如: 255.255.255.0)

出接口:

请选择

▼

下一跳地址:

*

(例如: 192.168.1.1)

管理距离:

*

(例如: 1255)

完成

取消

1.3.3.2

SEU Srolf|0Edvhg Ur xwlqj
LS

新建策略路由

策略应用接口:Serial 4/0:1

策略优先级:

*(0-65535, 数字越小优先级越高)

出接口:请选择

下一跳地址:

*(例如: 192.168.50.1)

匹配策略

任意源IP

源地址:

*(例如: 192.168.1.0)

子网掩码:

*(例如: 255.255.255.0)

任意目的IP

目的地址:

*(例如: 192.168.1.0)

子网掩码:

*(例如: 255.255.255.0)

完成

取消

1.3.3.3 RIP

ULS+UrxwLqj lqirupdwlrq Surwrfro, +Lqwhulru Jdwhzd| Surwrfro/ LJS,
+glwdqfh0yhfwru, ULS XGS
48

Z HE ULSy5 ULS ULS Z HE
ULS LS

 LS ULS

RIP

ULS
ULS



4067

22

启动RIP

配置RIP

路由引入

路由汇聚信息

关闭/开启RIP

RIP进程：

☐

关闭

☒

开启

应用

RIP

Y0DQ

ULS

ULS

4068

启动RIP

配置RIP

路由引入

路由汇聚信息

路由引入

在个路由协议中通告其他协议学习到的路由，新路由包括直连网络、静态路由或动态路由中引入的路由。

路由引入

在个路由协议中通告其他协议学习到的路由，新路由包括直连网络、静态路由或动态路由中引入的路由。

= ULS

RVSI

RVSI

ULS

RVSI

rvsi frqqhfwhg vwdwlf

4069

启动RIP

配置RIP

路由引入

路由汇聚信息

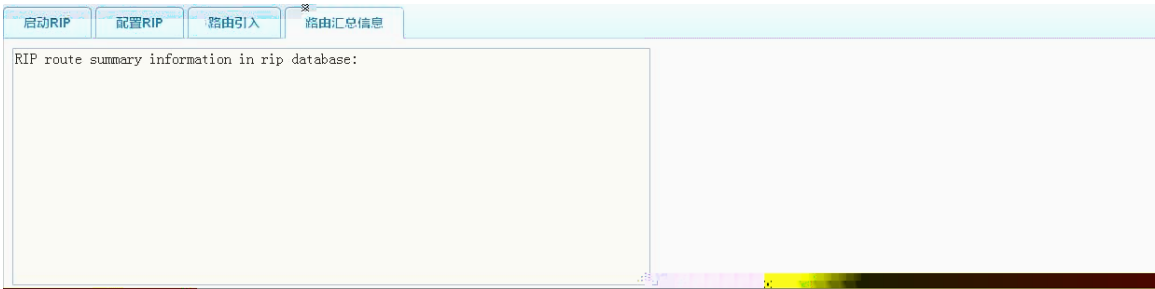
路由引入

在个路由协议中通告其他协议学习到的路由，新路由包括直连网络、静态路由或动态路由中引入的路由。

路由引入

在个路由协议中通告其他协议学习到的路由，新路由包括直连网络、静态路由或动态路由中引入的路由。

406:



1.3.3.4 OSPF

RVSI Rshq Vkr uwhvw Sdwk Iluvw +Lqwhulru Jdwhzd| Surwrfro/LJS,/ Dxrwrqr prxvV|vwhp / +ULS, RVSI

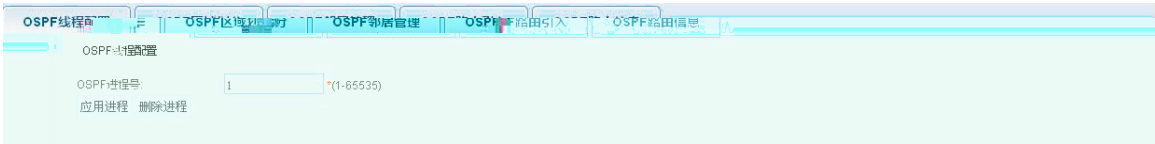
RVSI RVSI RVSI ZHE LS RVSI

RVSI LG LG RVSI

OSPF

rvsi LG „ 4 †

406;

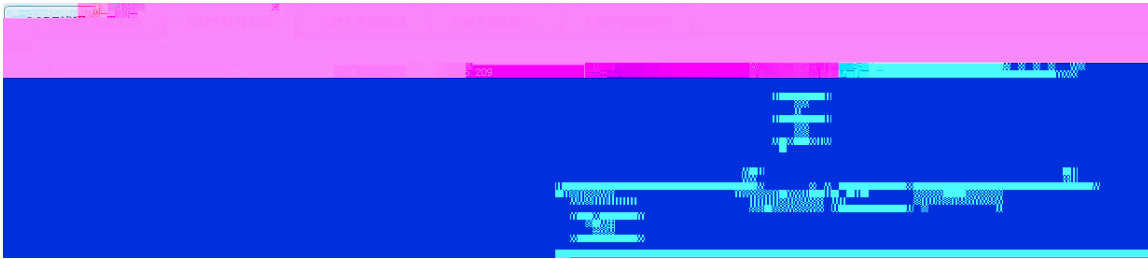


OSPF

Y0DQ

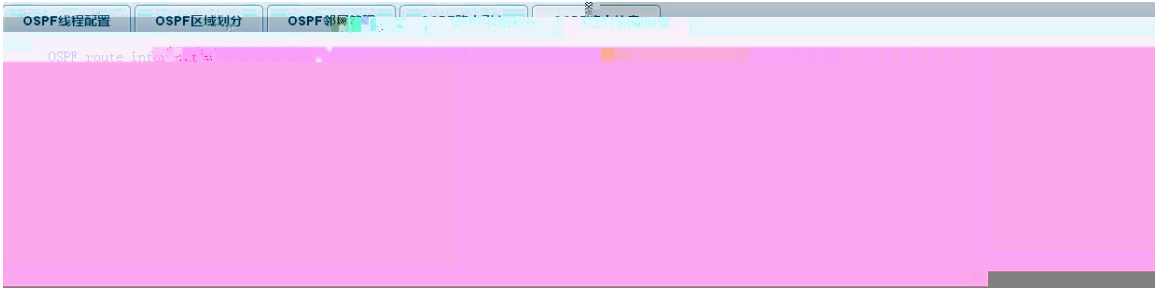
RVSI

406<



OSPF

4075



1.3.4

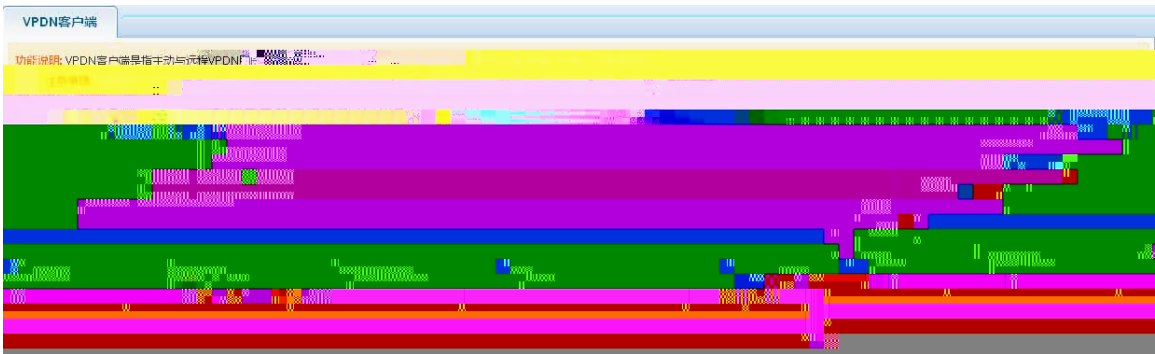
1.3.4.1 VPN

YSQ „ Yluwxdo Sulydwh Qhwz run † „ †
YSQ

VPDN

YSGQ YSGQ YSGQ 05WS

4076



VPDN

VPDN III
VPDN III

YSQ

III

IPSec VPN

"

†

DUS

DUS

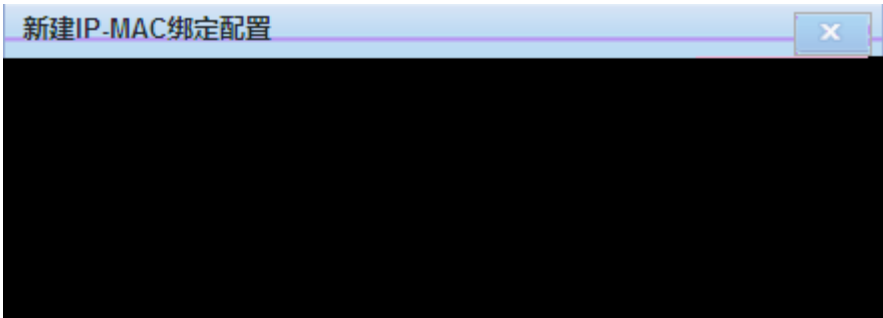
LS

;3

ZHE

LS0 P DF

LS0 P D F



LS0 P DF

DUS

LS0 P DF

,

LS0 P DF

†

LS0 P DF

407;



1.3.5.3

LS

407<



40547:7;697:

⚡			
⚡	4;	Gldohu	Yluwxdo0SSS

4083

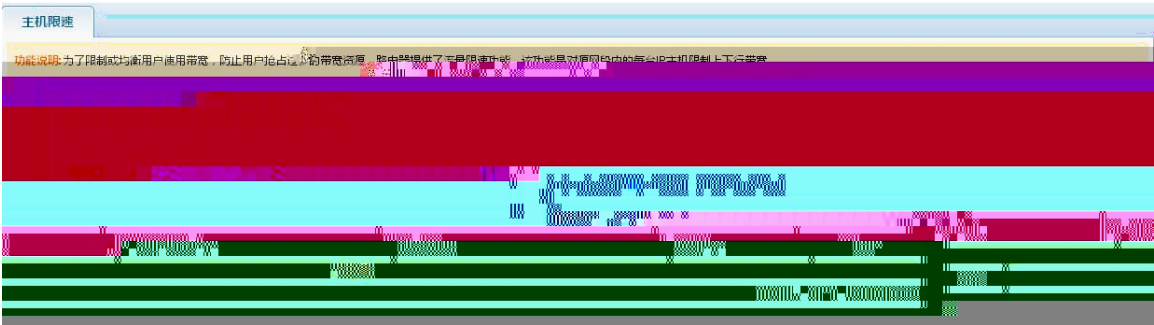


1.3.6

1.3.6.1

lfps iorrg xgs iorrg

4084



LS

LS



4;

Gldohu

Yluwxdo0SSS

4085



1.3.6.2

KTrV TrV Txdolw| ri Vhuylfh

TrV

TrV 2

KTrV TrV TrV TrV KTrV

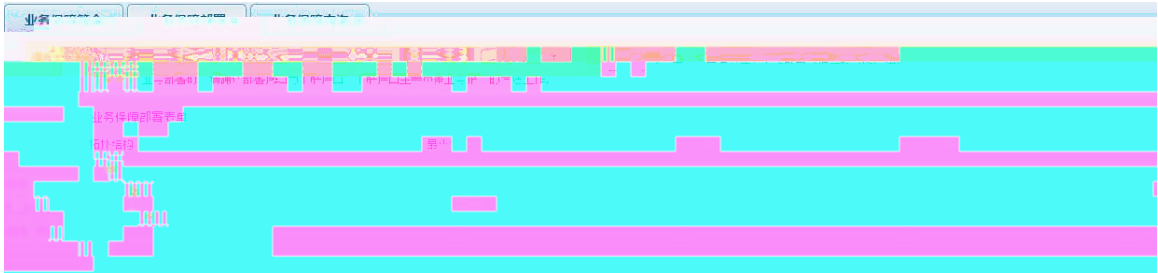
TrV

KTRV TrV TrV TrV

„ †

TrV KTrV





4,

” ↑



4089



5,

增加部门

” ↑

408:

增加部门【总务成研】

个英文字符)

0,000 kbps)

0,000 kbps)

部门名称:

* (范围: 最多18

最小带宽:

* (范围: 0-1,000

最大带宽:

* (范围: 1-1,000

完成

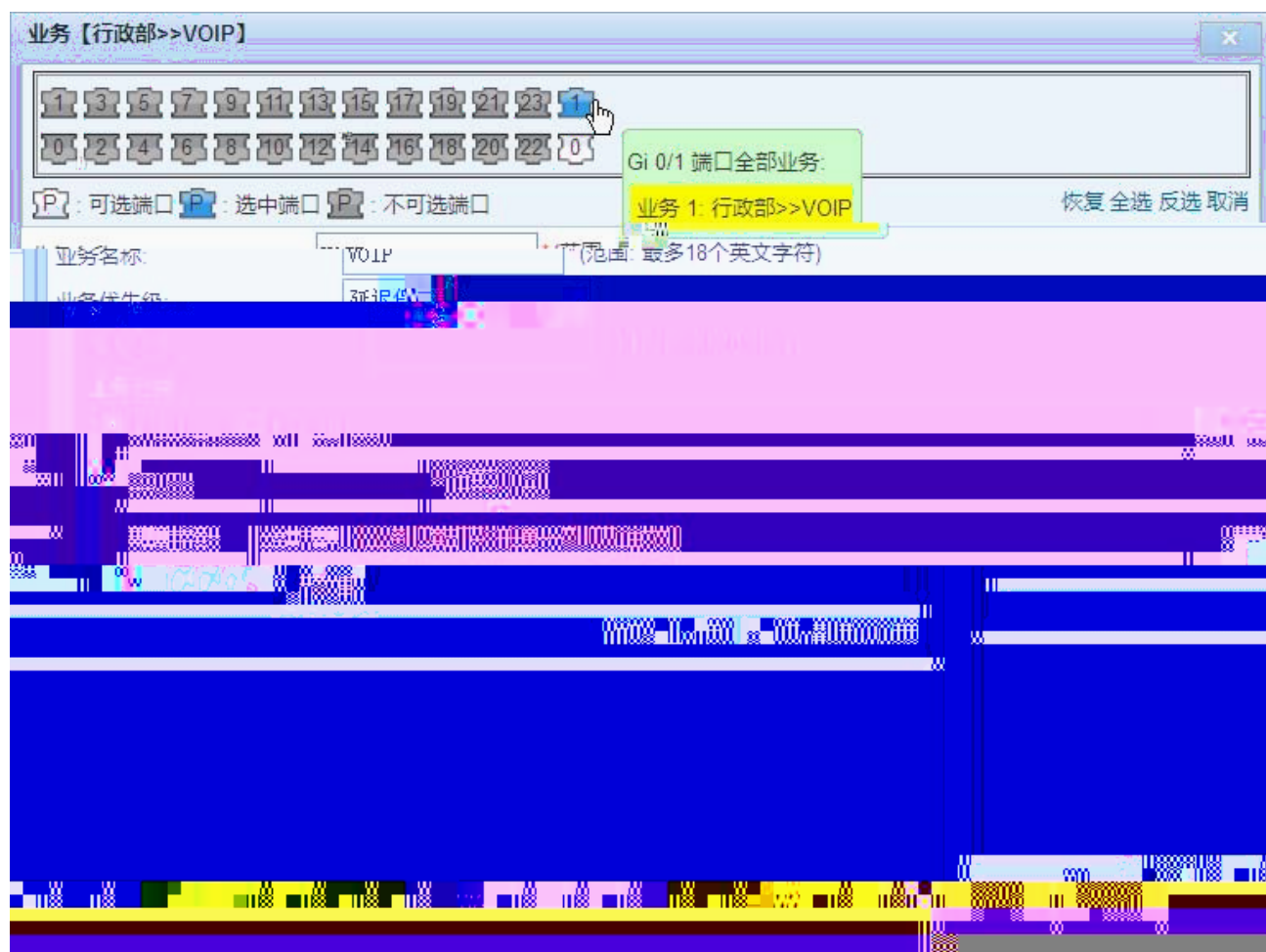
取消

6,

增加业务

GVFS

G



业务分类规则

TCP UDP IP ICMP

动作: ☒ 允许 ☐ 禁止

☒ 任意源IP地址

地址类型: 单IP地址 源IP地址:

源端口范围(0-65535): -

☒ 任意目的IP地址

地址类型: 单IP地址 目的IP地址:

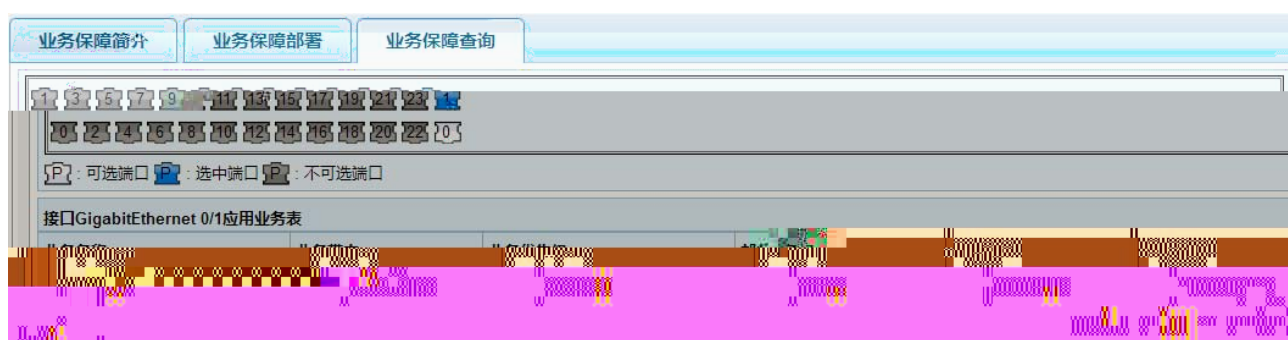
目的端口范围(0-65535): -

完成 取消

GVFS	Gliihuhqwldwhg	Vhuylfhv	Frgh	Srlqw	/LHWI	4<<;	45	Glii0Vhuy
	Gliihuhqwldwhg	Vhuylfh	TrV	1	LS	WRV		9
	5							



4093



4;

Gldohu

Yluwxdo0SSS

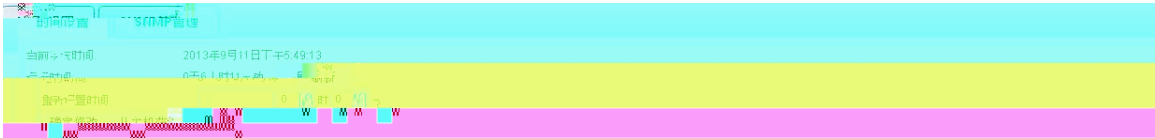
1.3.7

1.3.7.1

VQPS

“ Lqwhughw †
GQV GQV ”
†

4094



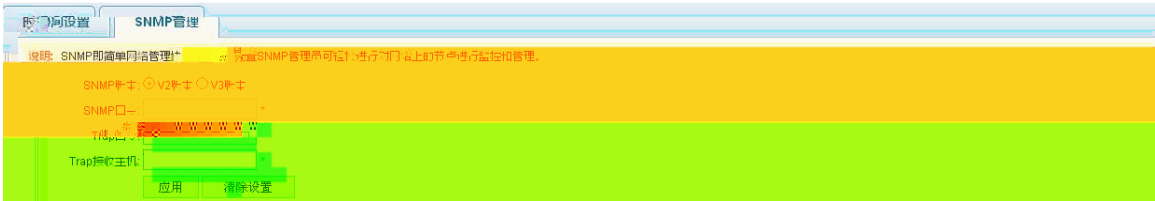
SNMP

VQPS

VQPS

VPQS Y5 Y6 Y5

4095



VQPS

 dg p lq

}kdqjv

Z HE

4099 dg p lq



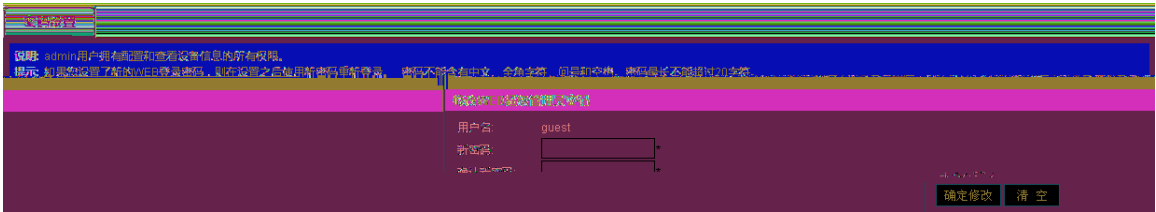
Z HE

„ Dg p lq †

Z HE

Z HE

409: j xhvw



Z HE

1.3.7.3

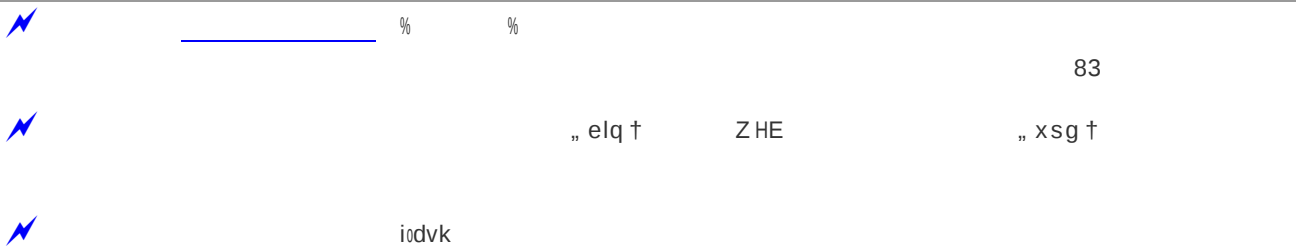
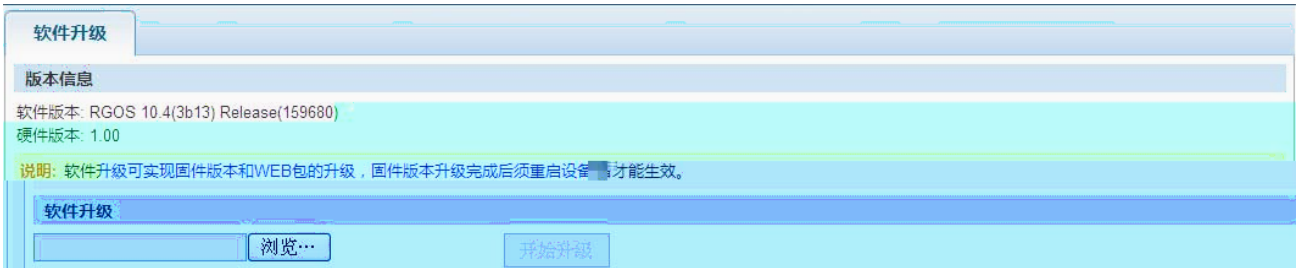
Z HE

†

83

Z HE

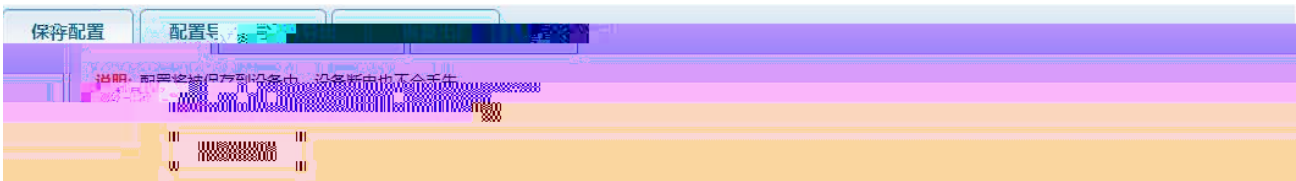
409;



1.3.7.4



409<



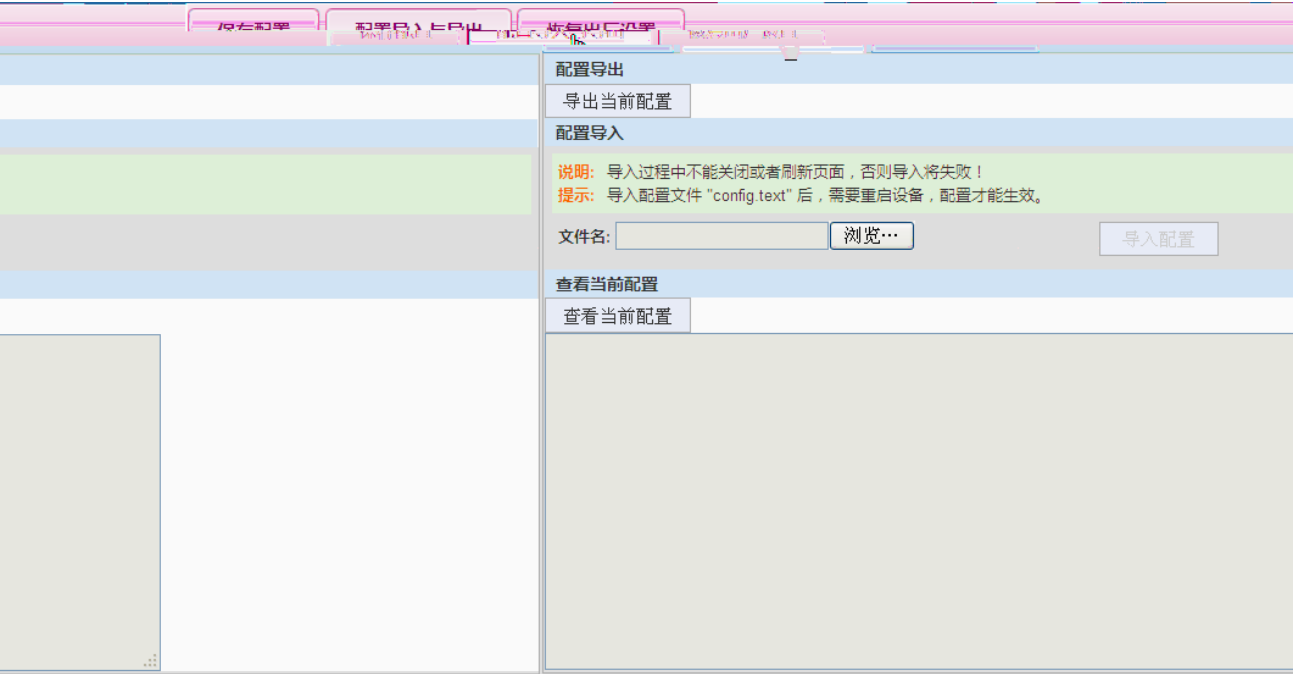
„ 1wh{w †
„ frqilj1wh{w †



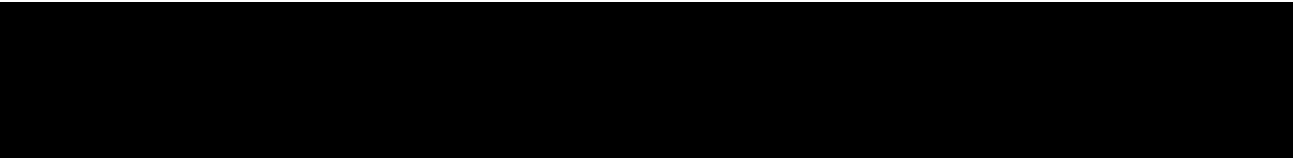
„ frqilj1wh{w †



40:3



40:4



1.3.7.5

„

†

5

Z HE

Z HE

40:5

设备重启

提示: 重启过程需要几分钟左右的时间,请耐心等待,设备重启后将会返回登录界面。

立即重启设备

1.3.7.6

ZHE

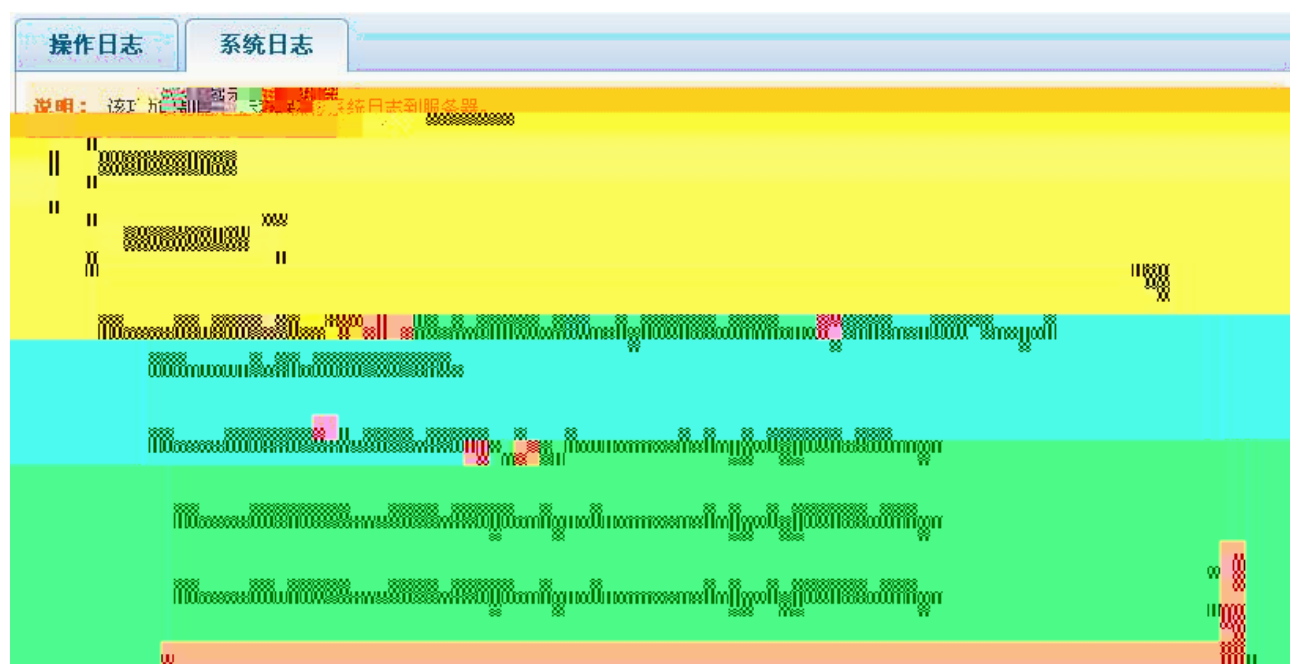
ZHE

40:6

操作日志		系统日志	
		提示：操作日志显示最多500条操作日志	
操作日志			
时间	操作	用户的ip	描述
2012-12-28 10:06:53	192.168.50.117	168.50.117	用户登录
2012-12-28 09:50:21	192.168.50.117	168.50.117	配置导入 配置导出 显示配置
2012-12-28 09:50:21	192.168.50.117	168.50.117	保存配置
2012-12-28 09:55:22	192.168.50.117	168.50.117	密码设置页面，修改telnet登陆密码
2012-12-27 16:05:21	192.168.50.117	168.50.117	保存配置
2012-12-27 18:04:41	192.168.50.117	168.50.117	时间设置页面，修改系统时间
2012-12-27 09:50:37	192.168.50.117	168.50.117	新建策略路由成功
2012-12-26 15:32:14	192.168.50.117	168.50.117	外网接口 GigabitEthernet 0/0 保存成功
2012-12-26 15:32:00	192.168.50.117	168.50.117	外网接口 GigabitEthernet 0/0 保存成功
2012-12-26 15:28:33	192.168.50.117	168.50.117	外网接口 GigabitEthernet 0/0 保存成功
首页 上一页 [1] [2] [3] 下一页 尾页 1 / 3页			

LS

40:7



1.3.7.7

Ping

Slqj

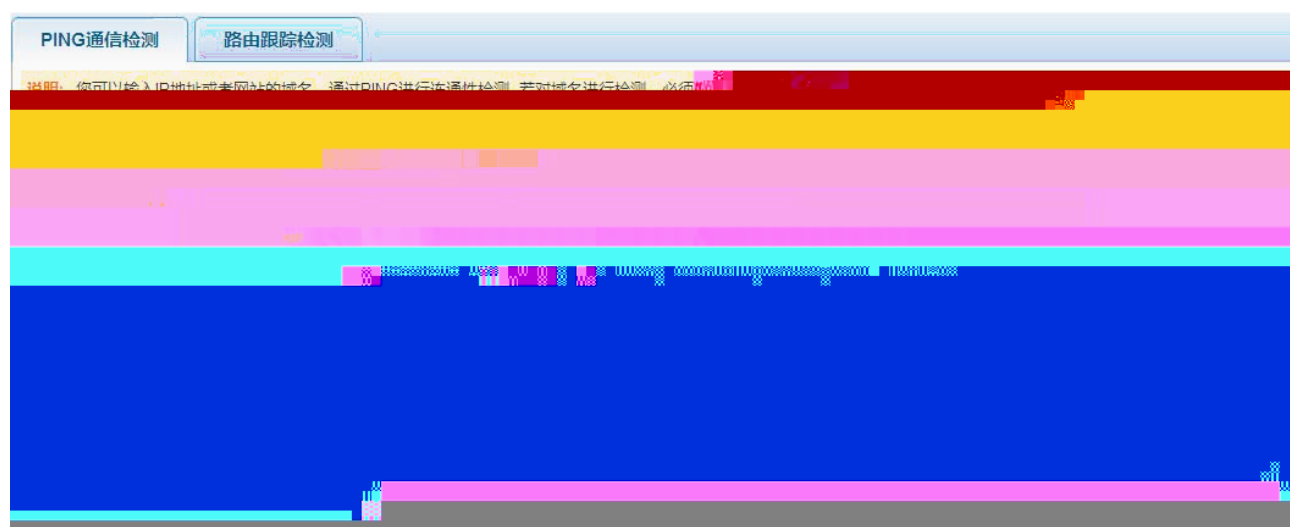
„ sssss +

„ ...11 +

„ +

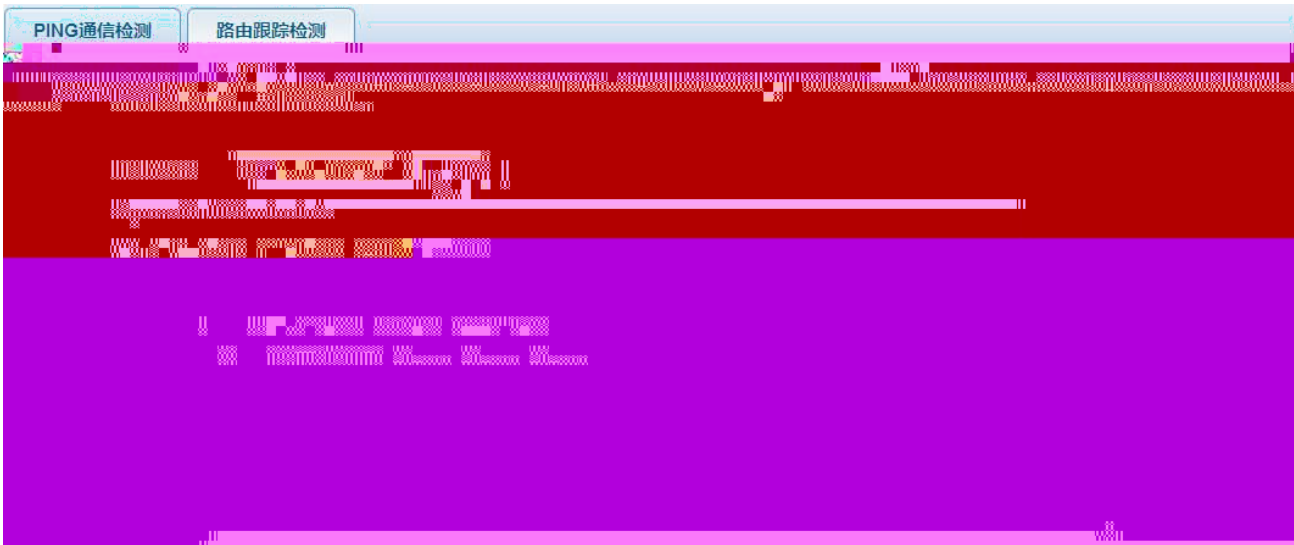
/ „ 1 +

40:8



wudfhurxwh

40:9



1.3.7.8

40::

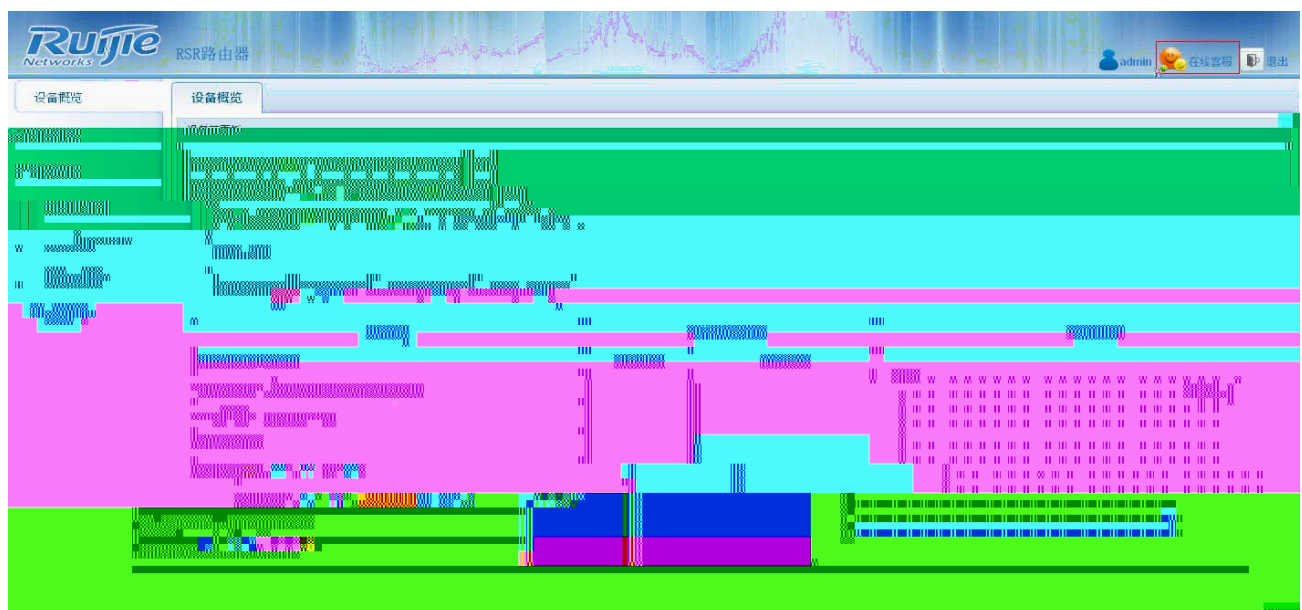


1.4

1.4.1

“ † Z HE ” †

40: ; Z HE



1.5

1.5.1

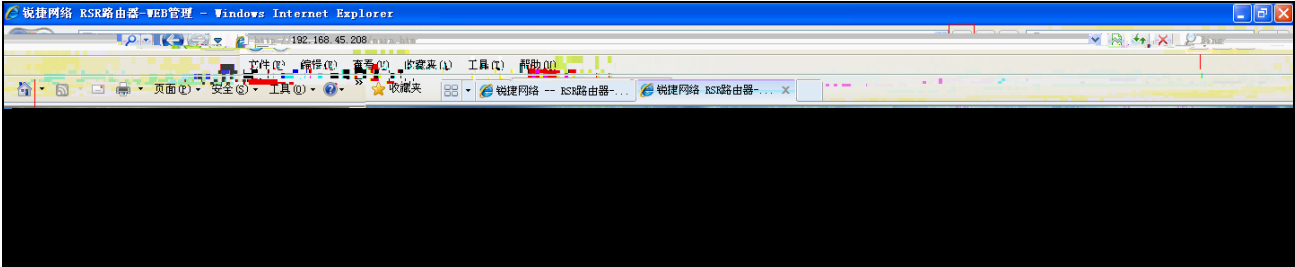
Z HE

1.5.2

Z HE

LH

40;5



	LH<13	LH4313	Z HE	FSX
---	-------	--------	------	-----

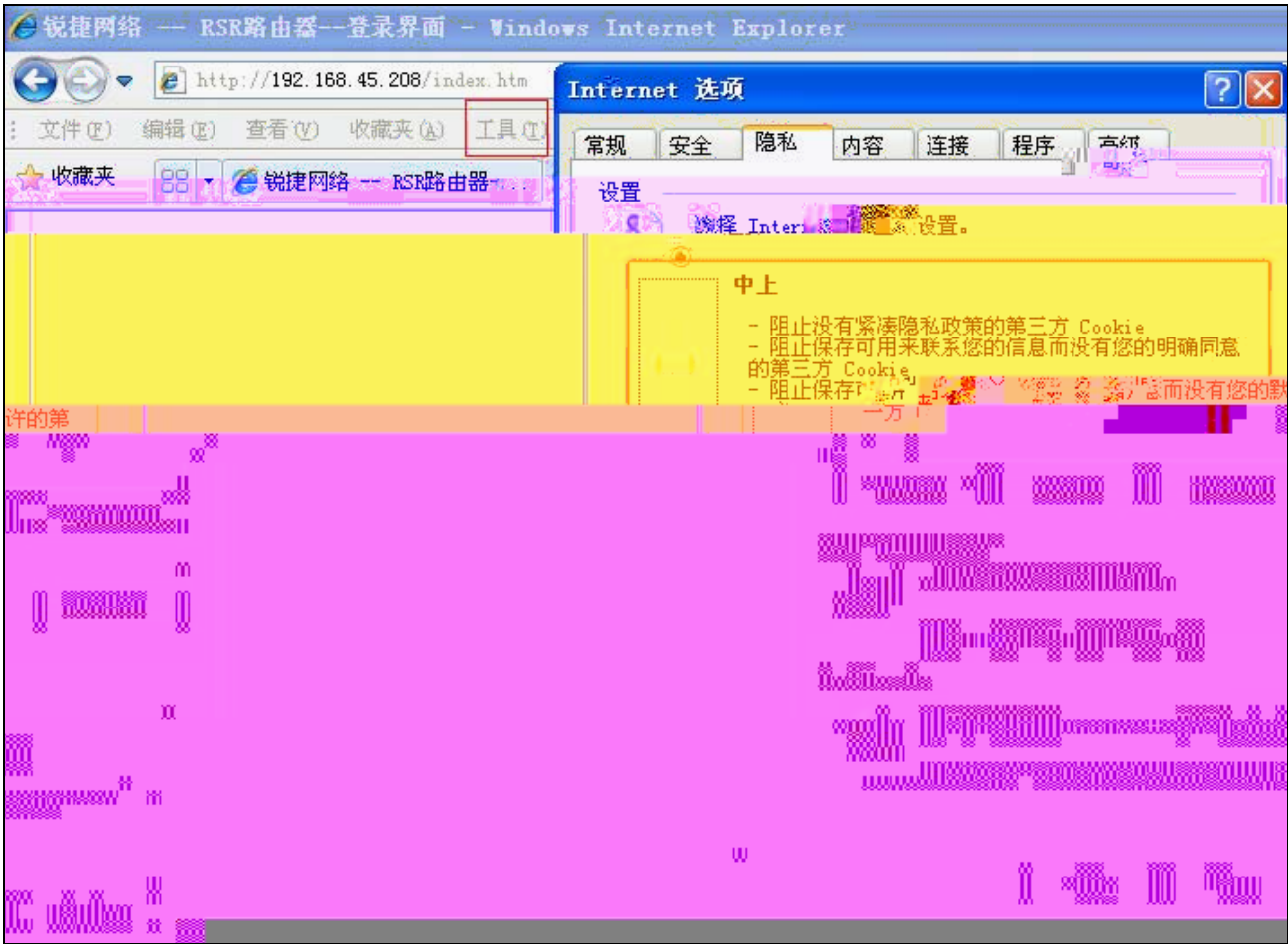
1.5.3 WEB

Z HE

Z HE

LH

40;6 LH



Z HE

1.5.4 WEB

4 SF Slqj 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 Slqj SF LS

6 „ 737 † Z HE Z HE

40;8



1.5.5 WEB

Z HE			Z HE	43
	43	Z HE		
	43			

1.5.6

					Z HE
			4 ;		
SSSrH	7	Gldohu			
VYL		5	VYL		
YSQ	608	Yluwxdo0SSS			
6J	H4	UVU	9	9	