



RG-IDP 2500E

RG-IDP 2500E





0 ~40
20%~90%
 1.3×10^5 (



19

$\bar{\varphi}, \hat{w}$

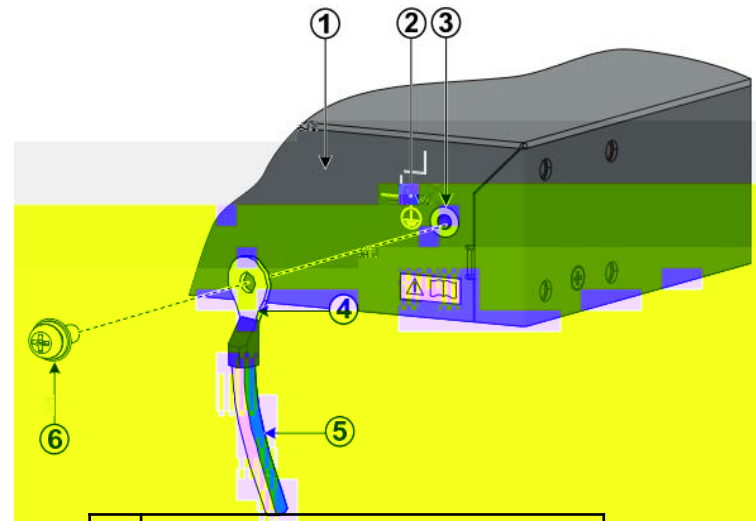


10cm



OT

OT



PE

PE

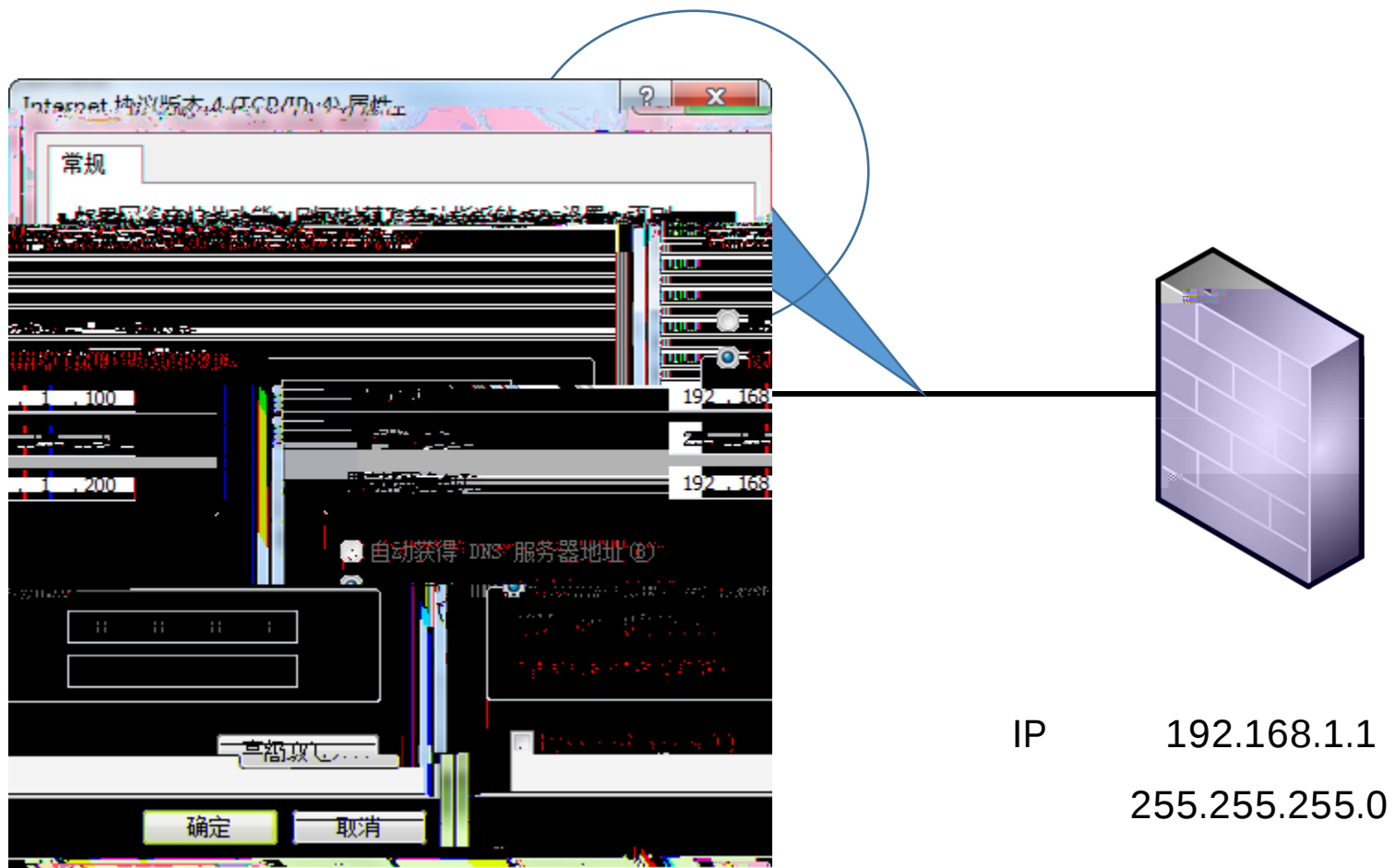
1	
2	
3	
4	OT
5	
6	



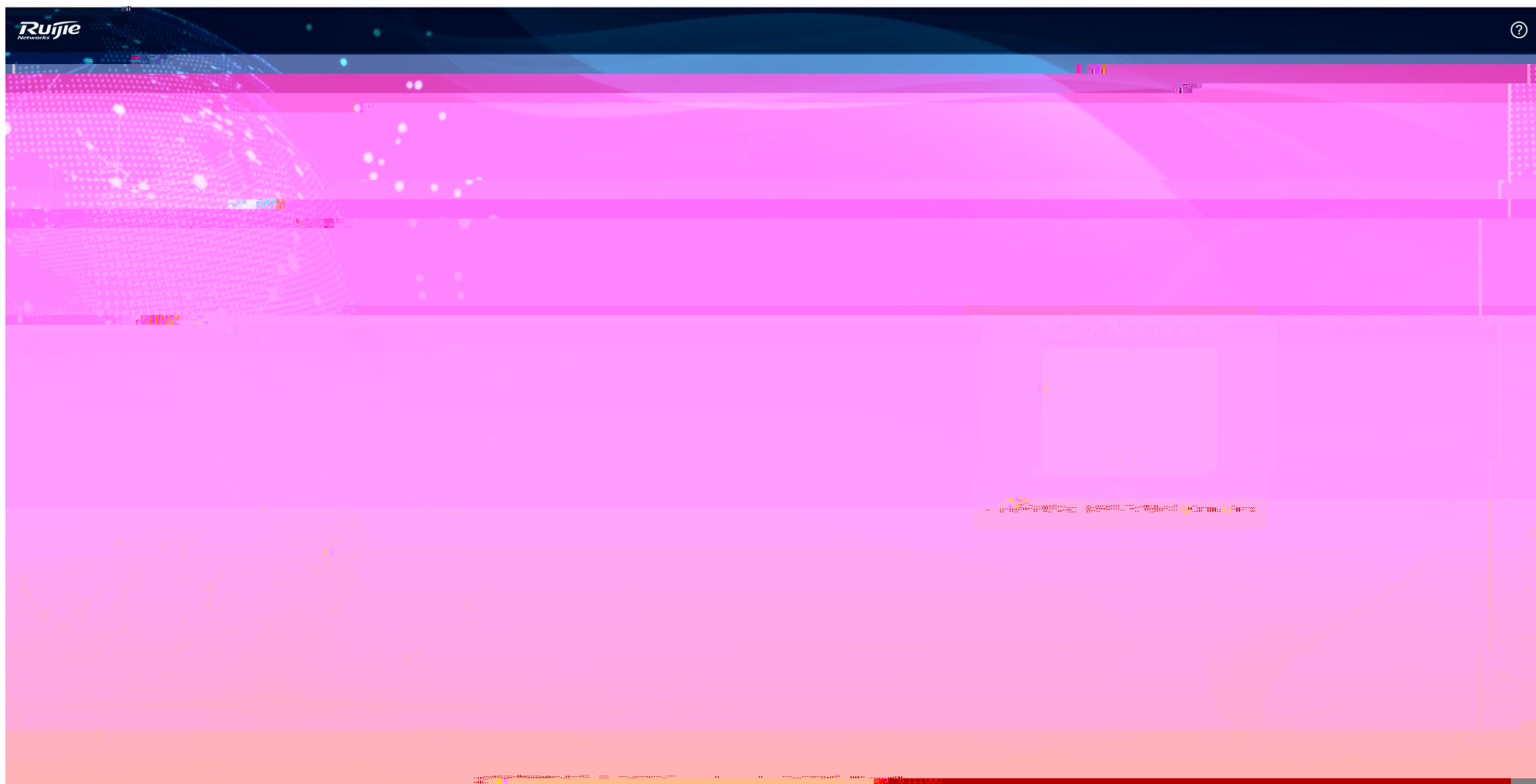


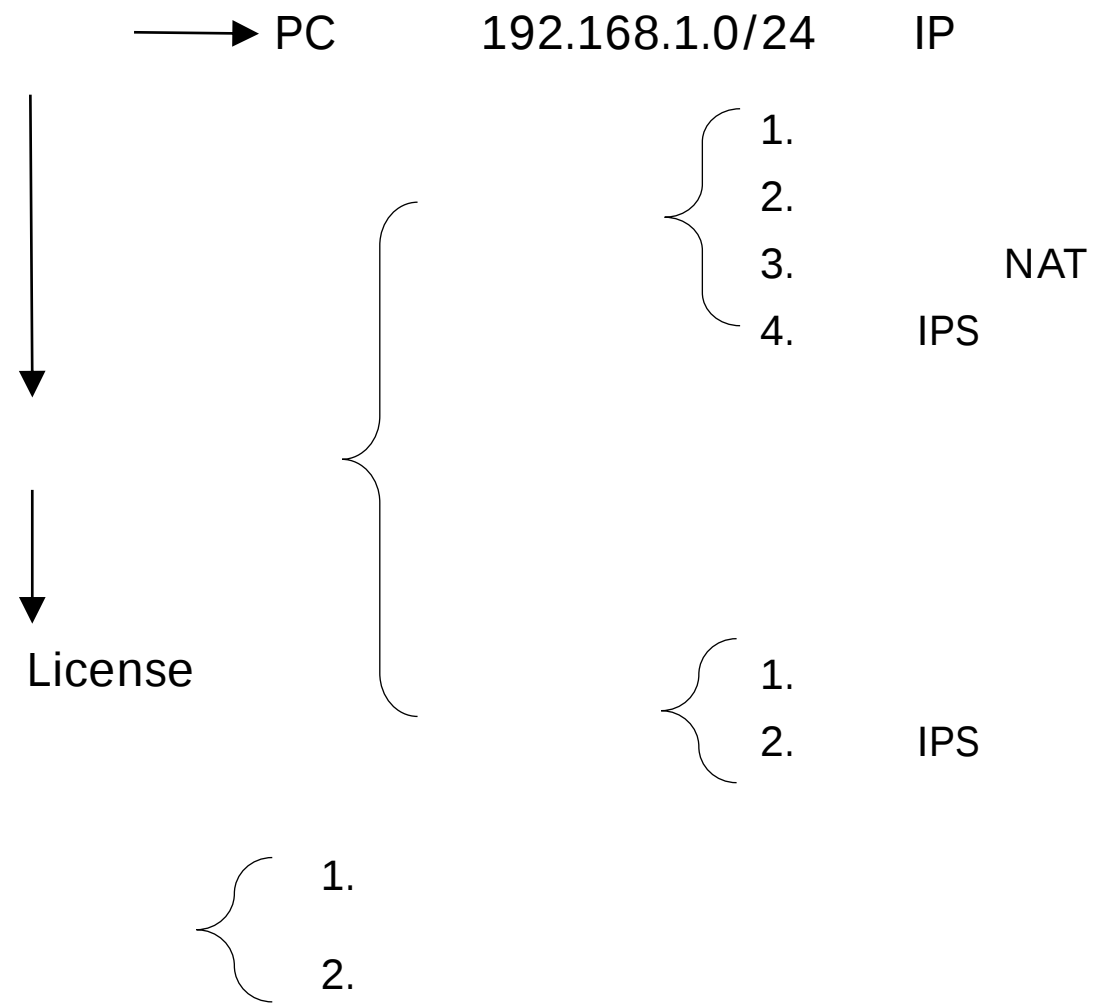
Web

PC	MGMT	IP	192.168.1.100
192.168.1.200	192.168.1.0		
IE	https://192.168.1.200		
admin	admin		

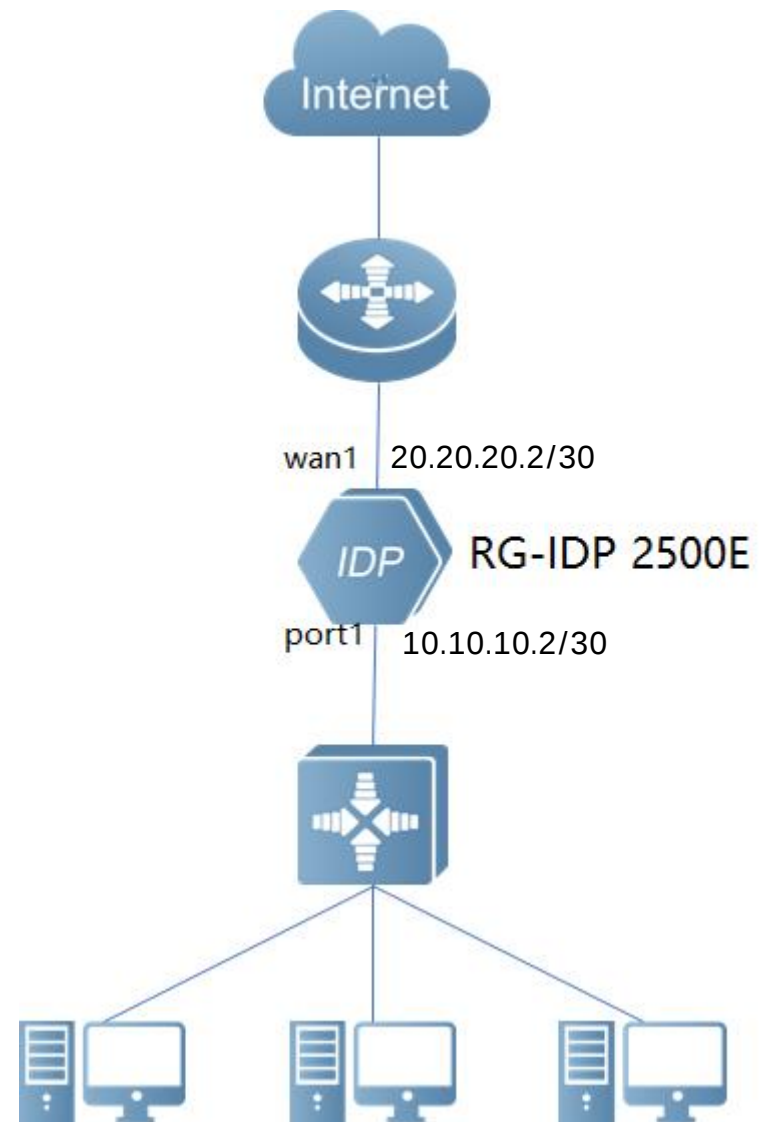


Web





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1

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动态网关

目的

子网 Internet服务

0.0.0.0/0.0.0.0

接口

To-WAN (wan1)

网关地址

20.20.20.1

管理距离

10

注释

输入注释... 0/255

状态

已启动 已禁用

高级选项

确认

取消

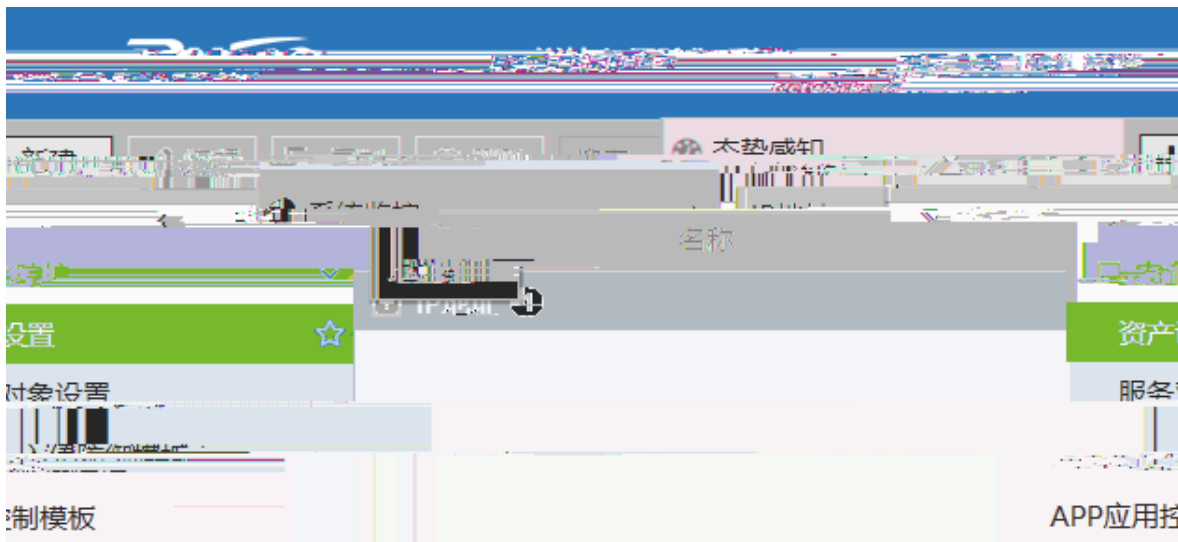
The screenshot shows the 'New Static Route' dialog box. The 'Destination' (目的) field is set to 'Internet 服务' with the IP address '192.168.10.0/24'. The 'Interface' (接口) field is set to 'To-LAN (port1)'. The background shows a network diagram with a source IP of '10.10.10.1'.

3

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新地址

名称

颜色  变更

类型

之网 / IP 范围

接口

在地址列表中显示 ☒

静态路由配置 ☐

0/255

注释

标签设定

添加

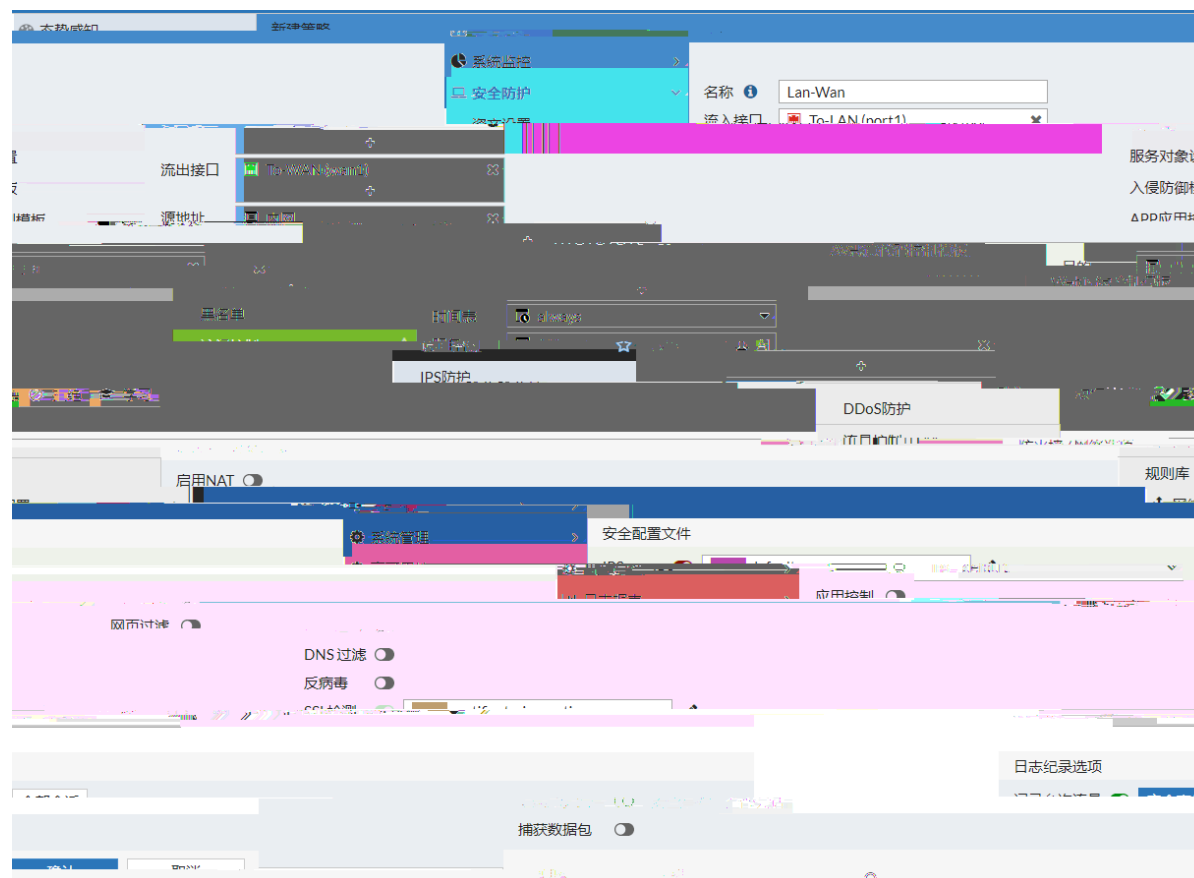
确认 取消

4

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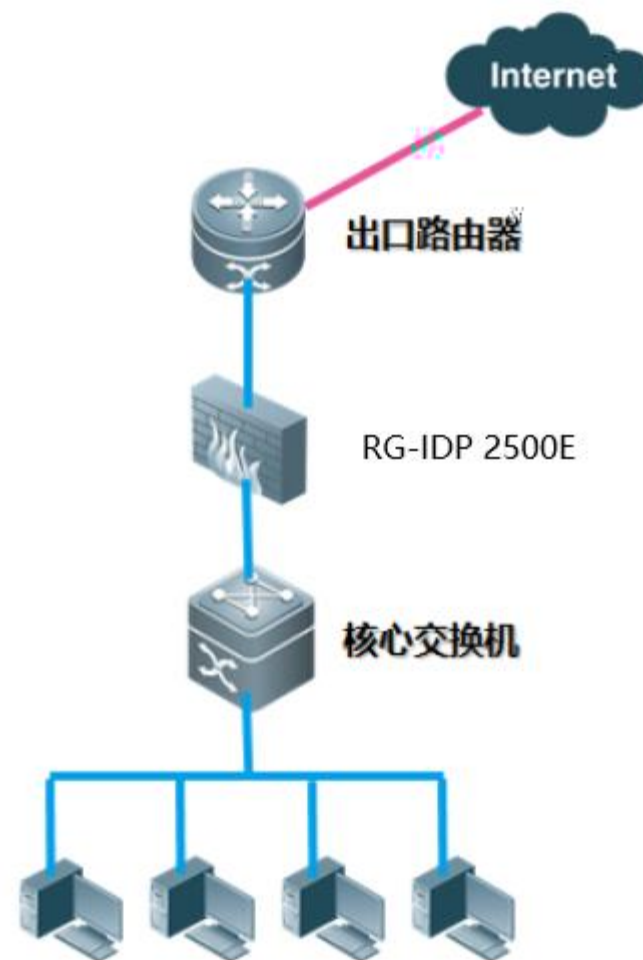


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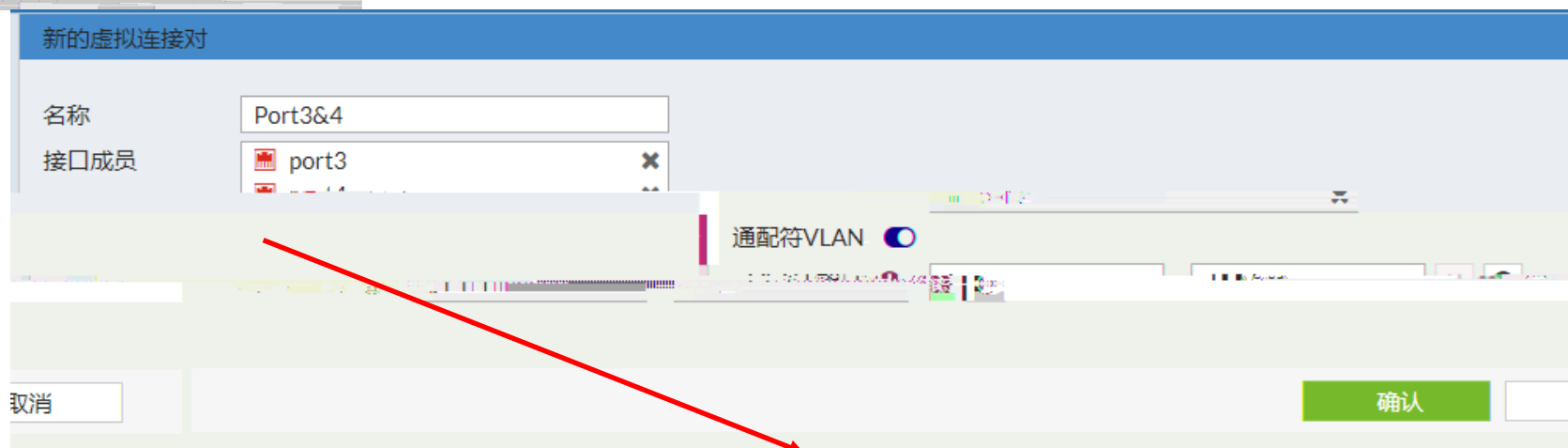
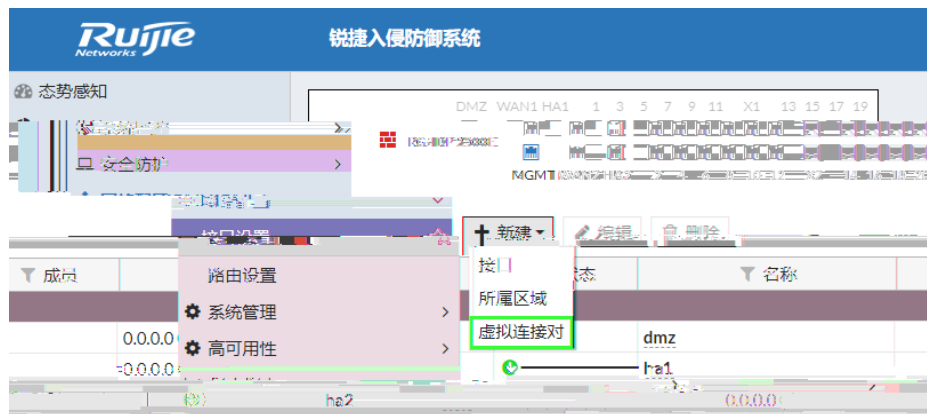
RG-IDP 2500E

port3

port4



1



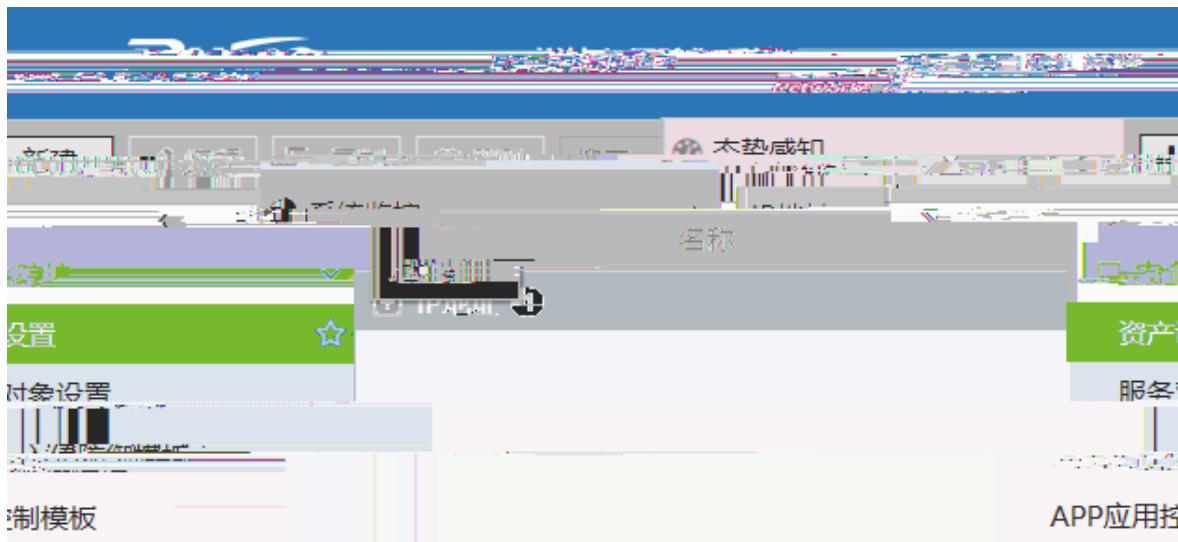
vlan
vlan

2

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”

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新地址

名称

颜色

类型

之网 / IP 范围

接口

在地址列表中显示 ☒

静态路由配置 ☐

0/255

注释

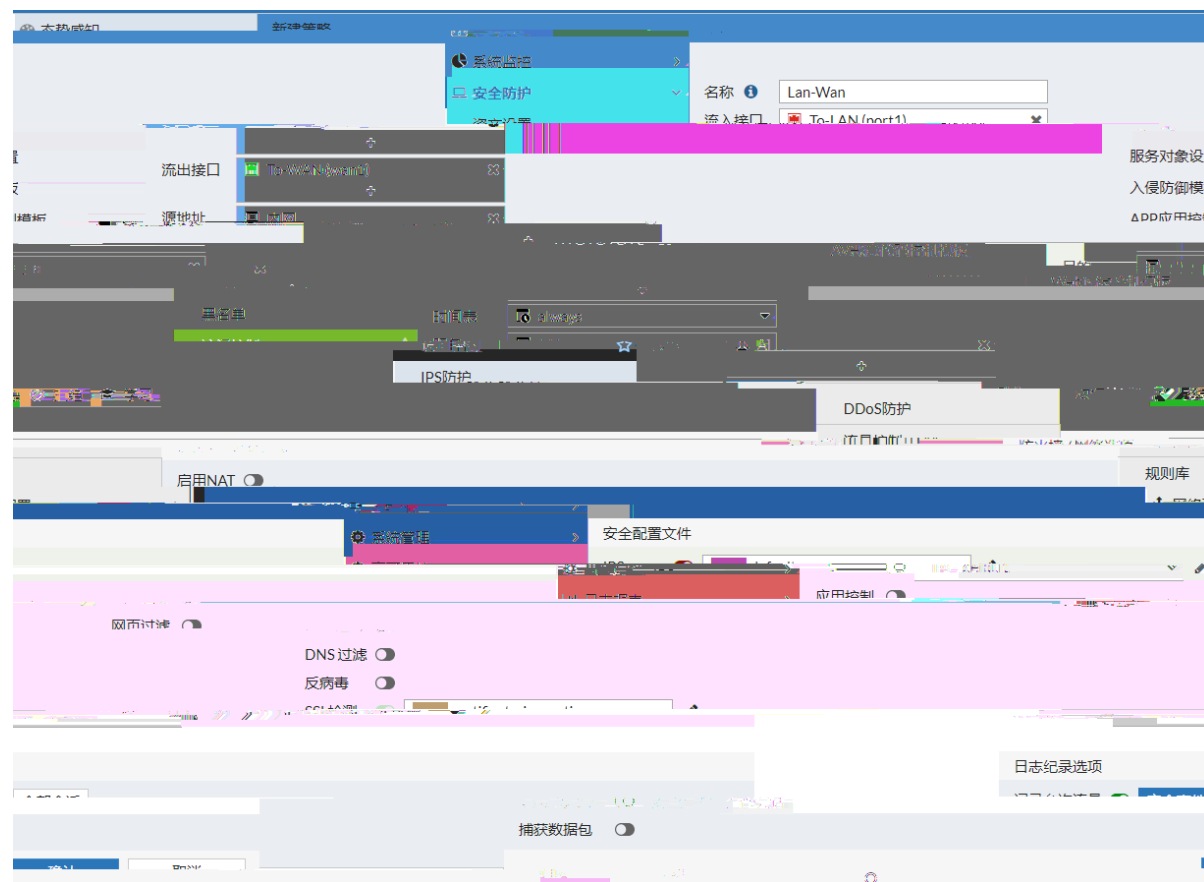
标签设定

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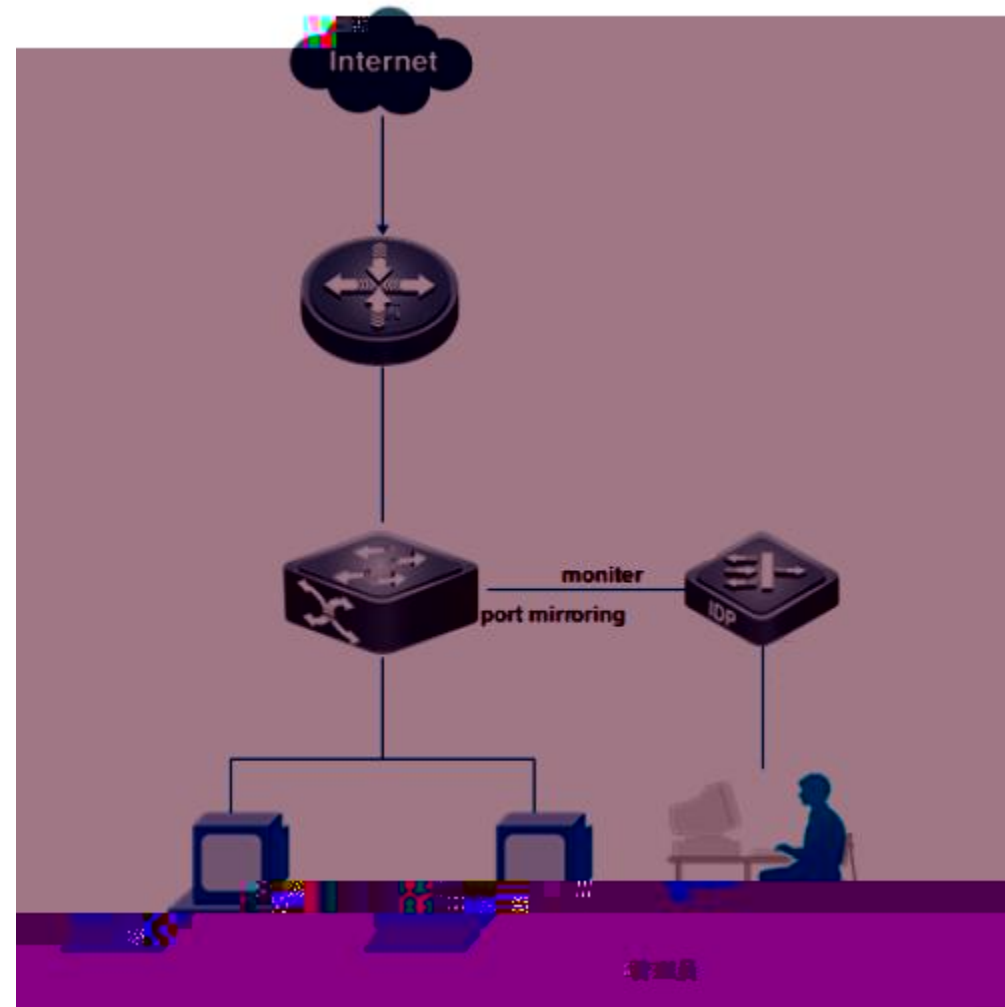


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RG-IDP
RG-IDP

RG-IDP MGMT IP 172.16.1.1/24
port12
Gi0/1 RG-IDP

1
2

500Mbps



RG-IDP 2500E

port12

0



THANKS

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100036

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