WEB

RG-S8600

RGOS 10.4(2b17)

V1.0

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- service@ruijie.com.cn

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1 WEB

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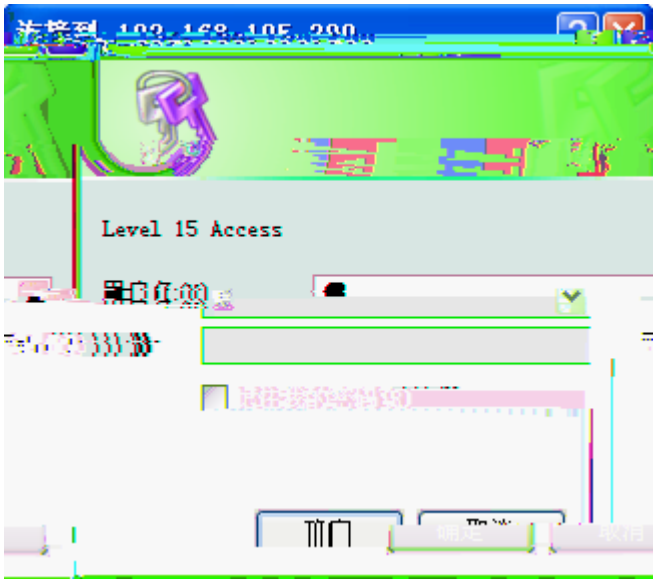

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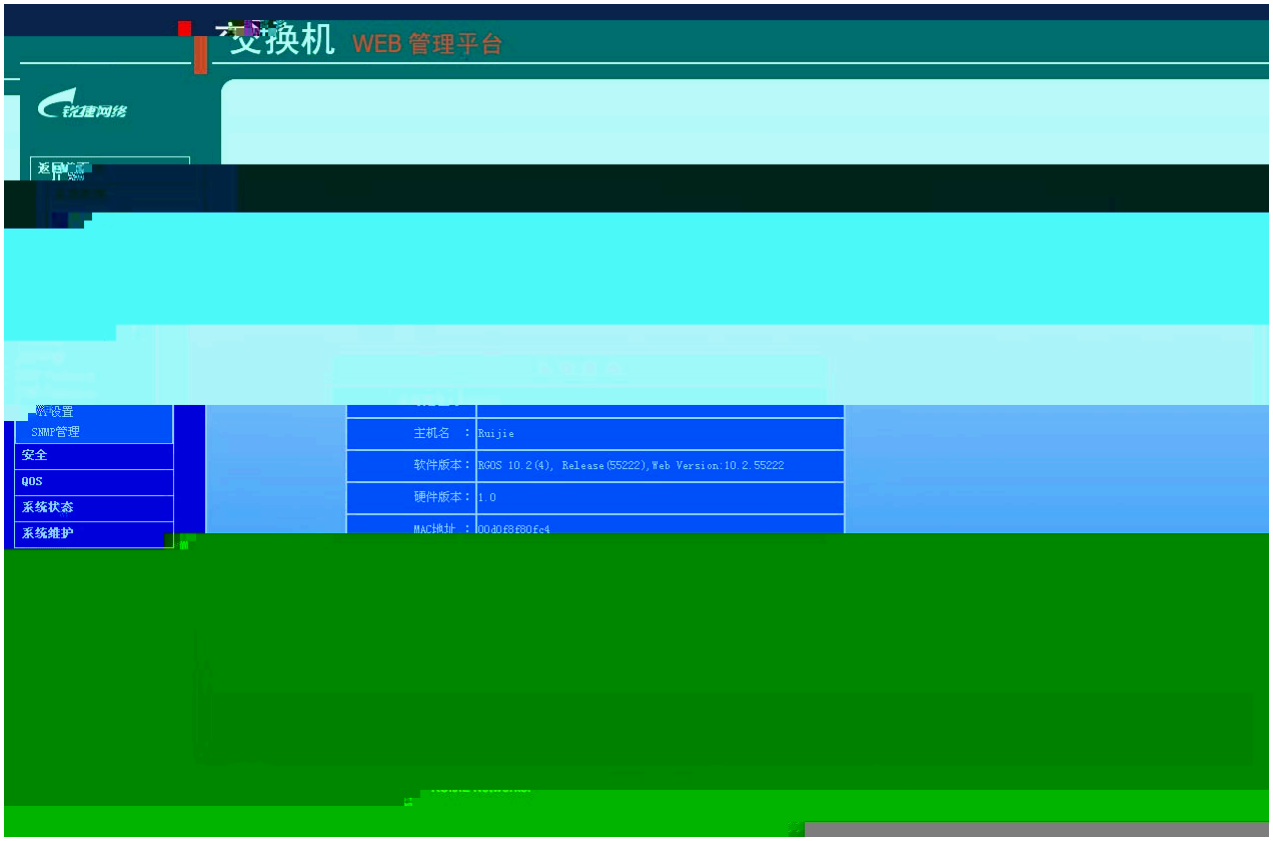
1-3 WEB Л ў



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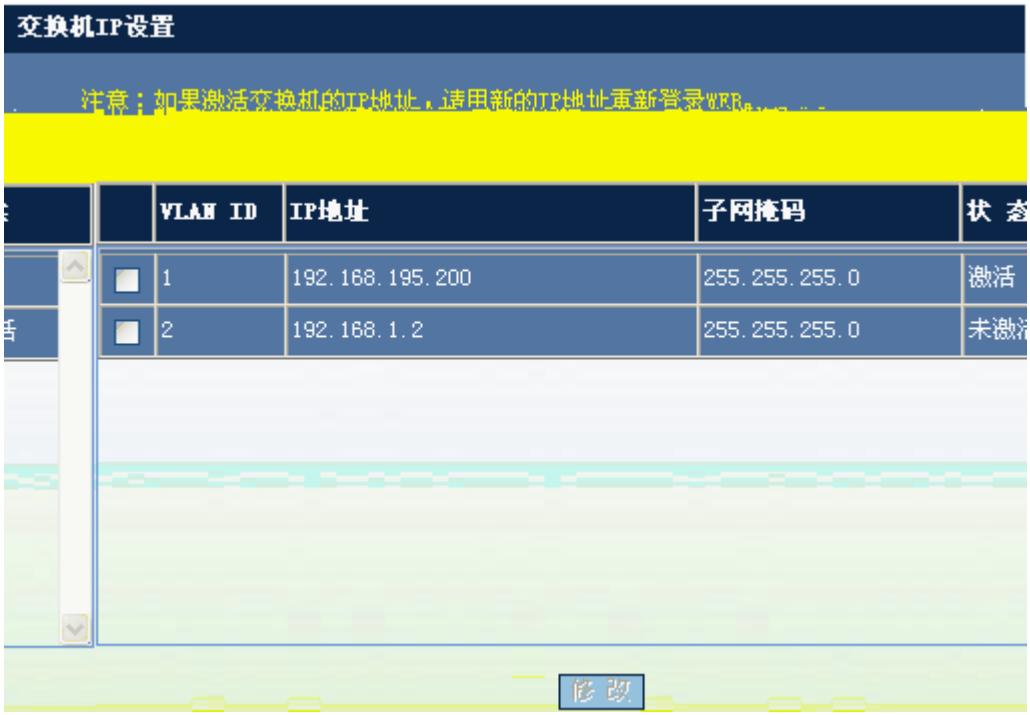

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1-5 IP

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1.5.2 VLAN

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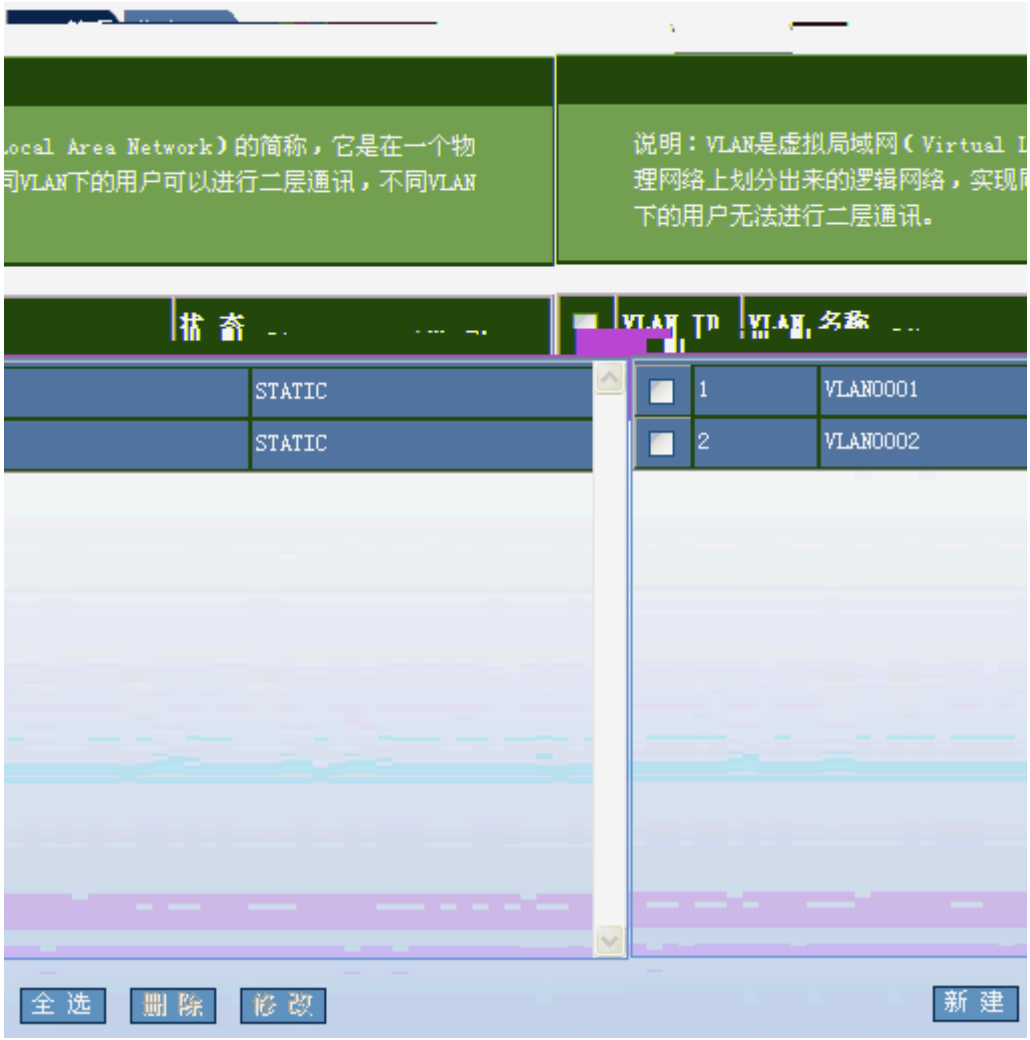
1-6 VLAN



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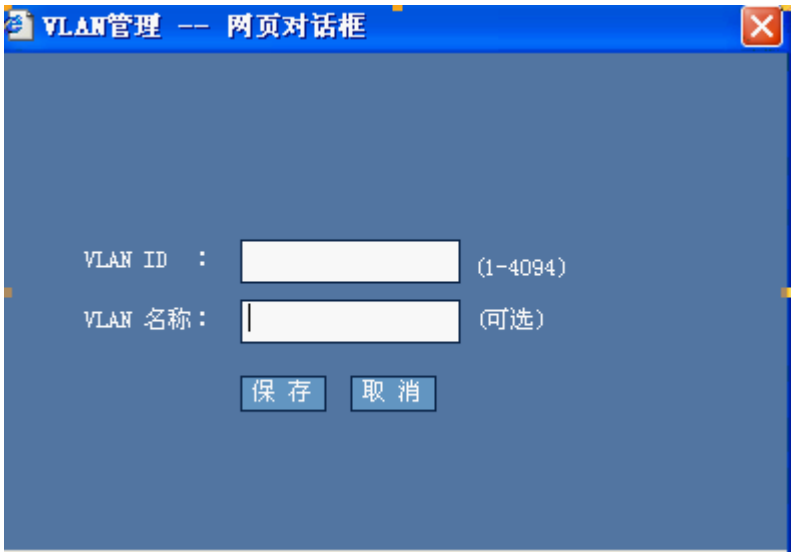
1-7 VLAN



VLAN ID VLAN ¨ ˆ Л ˜ ł ľ Ł Â ╗ ł VLAN VLAN Э Â

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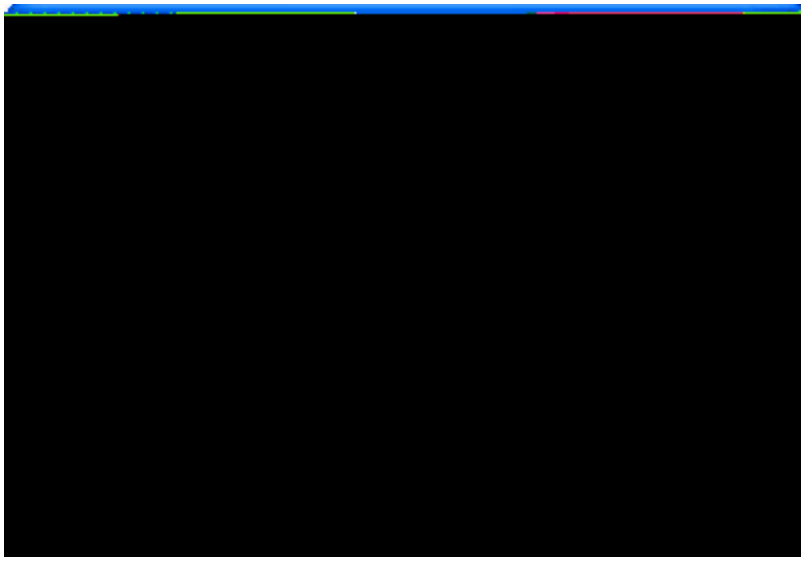
1-8 VLAN



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VLAN ID

1.5.3

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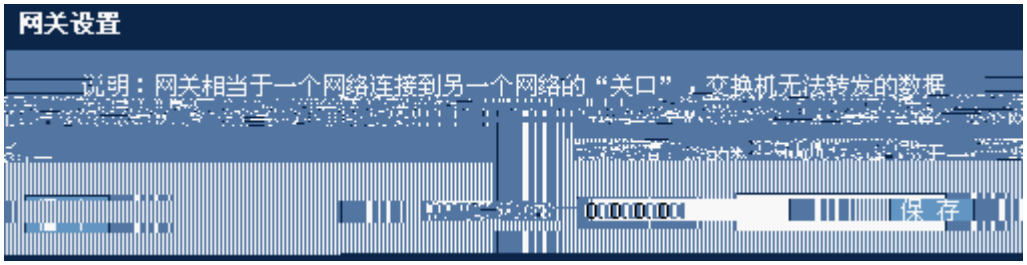

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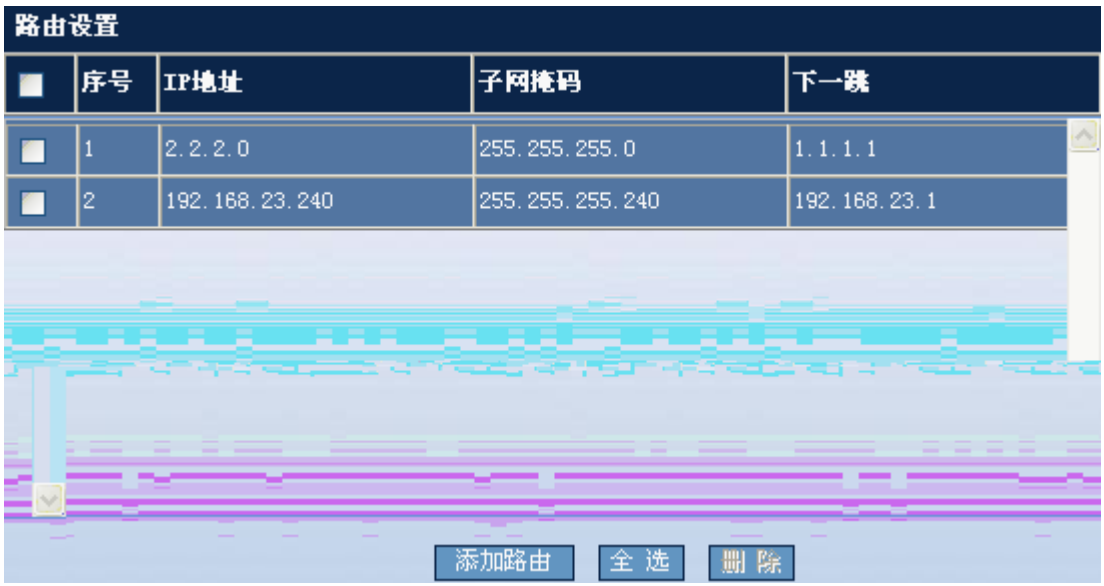

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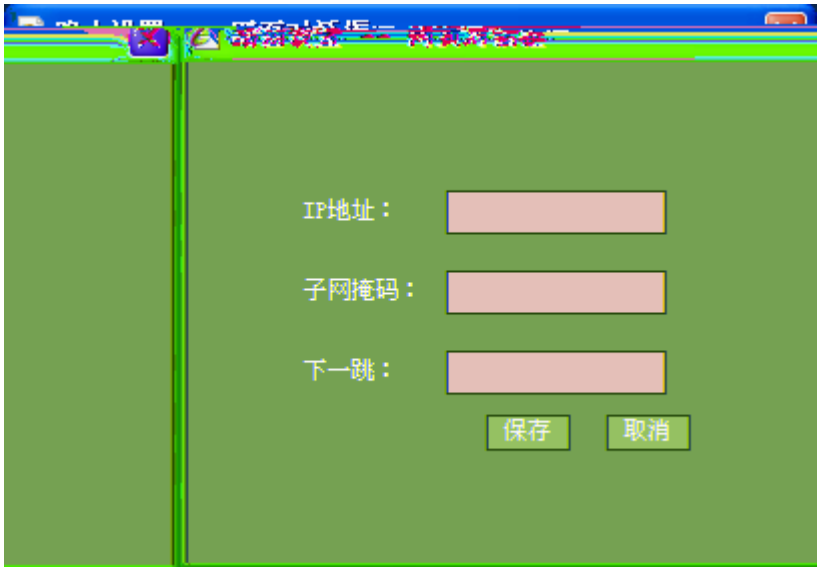

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1.5.5 VRRP

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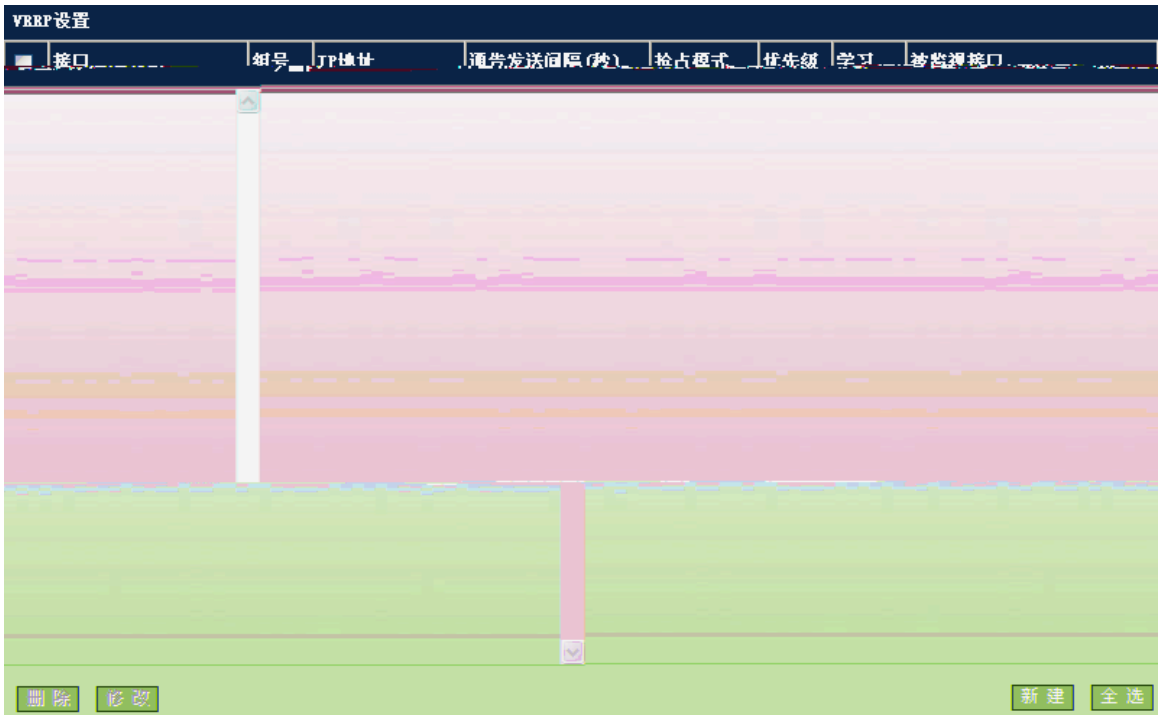
VRRP

1-13VRRP



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1-14 VRRP

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输入限速
输出限速
端口输出限速设置
注意：不限速的端口，保持对应文本框为空（1byte=8bit）。瞬时速率值只能为2的n次方，10G口最小值为8。
端口
输出速率限制 (64-1000000 KBit/s)
瞬时速率限制 (4-16380 K)
GigabitEthernet 0/1
GigabitEthernet 0/2
GigabitEthernet 0/3
GigabitEthernet 0/4
GigabitEthernet 0/5
GigabitEthernet 0/6
GigabitEthernet 0/7
GigabitEthernet 0/8
GigabitEthernet 0/9
GigabitEthernet 0/10
GigabitEthernet 0/11
保 存
取消全部输出限速

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聚合端口设置
注意：若选择的算法为缺省算法，配置后将不显示！
流量平衡算法选择
保 存
Help
聚合端口
最多成员端口数
二层端口
模式
成员端口
新 建
全 选
删 除

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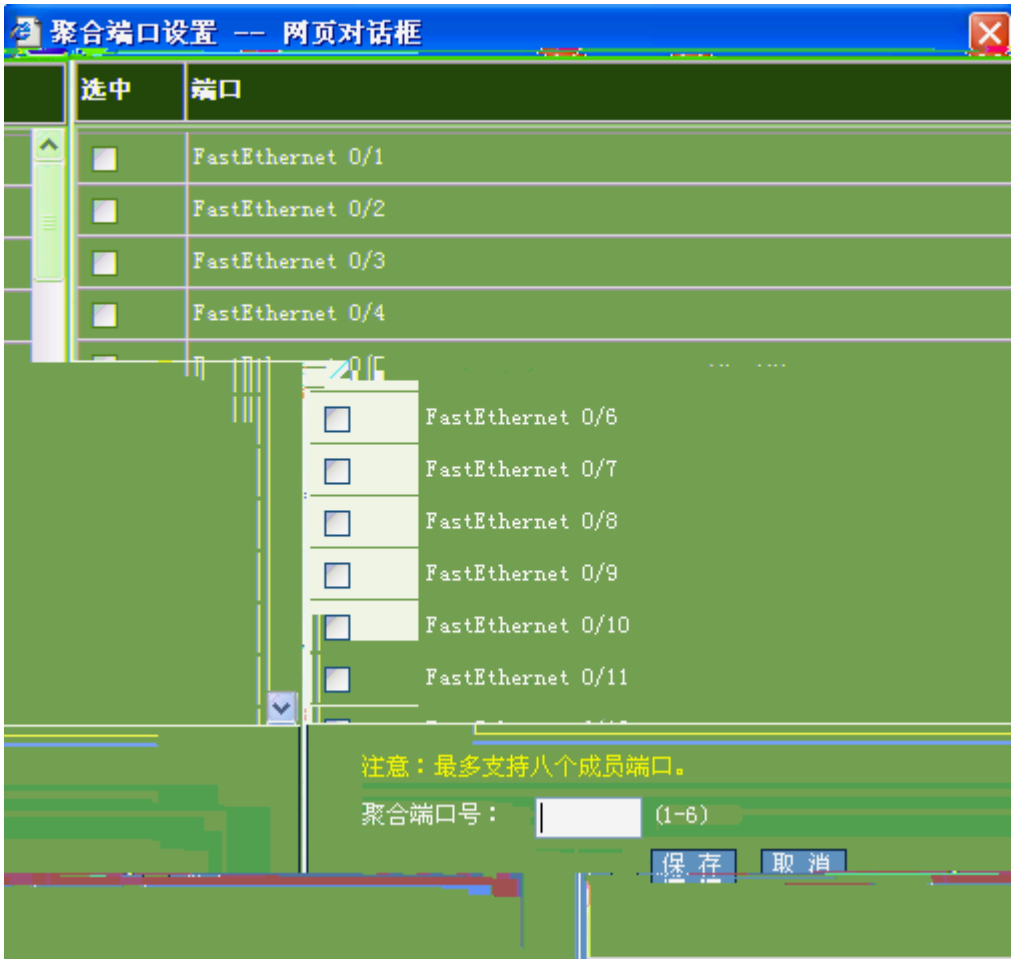

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端口设置
注意：若选择的参数该端口不支持，对应的参数设置将不生效！
端口：
状态：
Up
双工：
Half
速率：
10
流控：
On
描述：
保 存
Gi0/1 Down Half 10 On -
Gi0/2 Down Half 10 On -
Gi0/3 Down Full 1000 Off -
Gi0/4 Down Auto Auto Off -
Gi0/5 Down Full 100 Off -
Gi0/6 Down Auto Auto Off -
Gi0/7 Up Full 100 Off -
Gi0/8 Down Auto Auto Off -
Gi0/9 Down Full 100 Off -
Gi0/10 Down Auto Auto Off -
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1.5.11 DHCP Snooping

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DHCP Snooping

1-22 DHCP Snooping

1.5.12 IGMP Snooping

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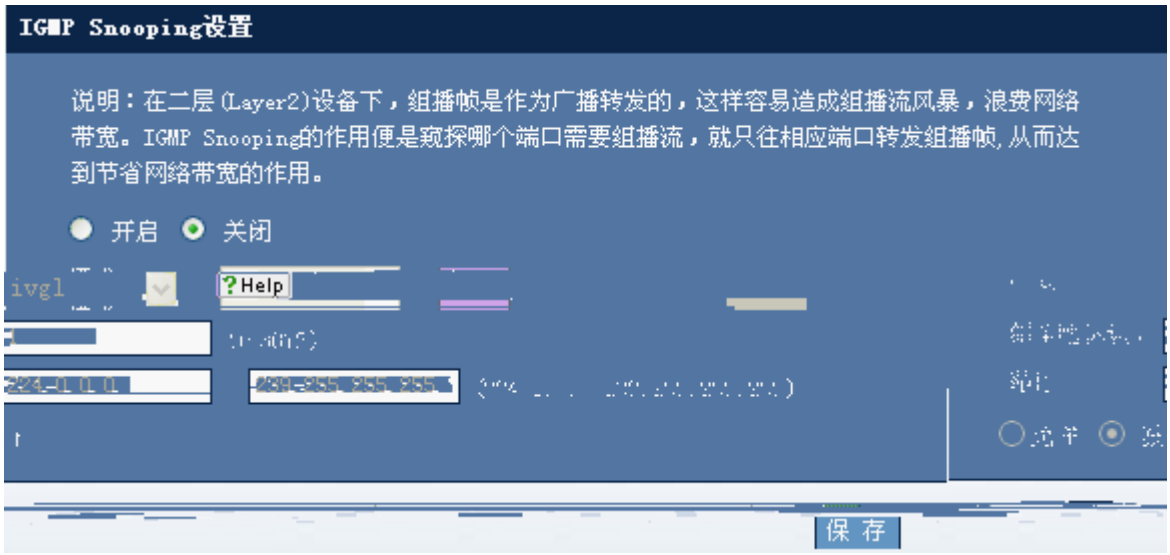
IGMP Snooping

1-23 IGMP Snooping



IGMP Snooping ╖ ľ Ł Ю и Л Лъ ivgl à svgl à ivgl-svgl Ь svgl à ivgl-svgl Л Лъ à IP Â ł ľ Ł Â IGMP Snooping ╖ ľ Ł ľ Ł Â

1.5.13 DHCPv6 Server

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DHCP v6 Server

1-24 DHCPv6 Server

DHCPv6 Server配置
DHCPv6绑定信息
DHCPv6信息
地址池名
Domain Name
DNS Server
模式
新建
全选
删除
修改
DHCPv6应用到端口
保存
端口：
GigabitEthernet 0/1
DHCPv6信息：
启用快速提交(可选)：
优先级(可选)：
(0-255)
快速提交
优先级
端口
DHCPv6
全选
删除

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■ DHCPv6 Server

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1-27 DHCPv6 Server

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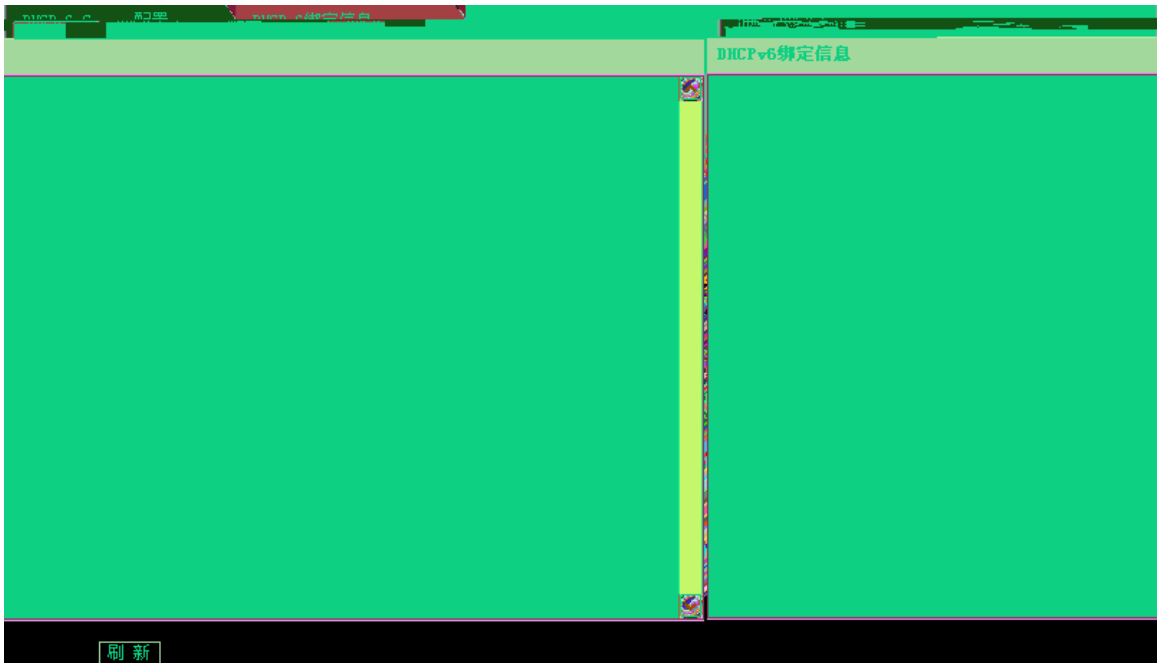
DHCPv6

1-28 DHCPv6



DHCPv6 Â ľ Ł Â

1.5.14 DHCPv6

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DHCPv6

1-29 DHCPv6

2) DHCPv6

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3) DHCPv6

1-30 DHCP v6

DHCPv6 Â ľ Ł ľ Ł Â

1.5.15 STP

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STP

1-31 STP

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MSTP ŧ MSTP VLAN -VLAN ŧ ľ Ł -VLAN Â

1.5.16 SNMP

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