

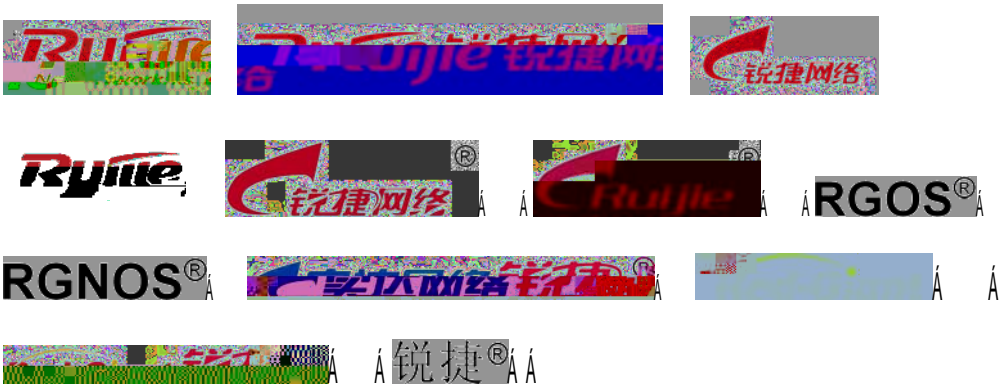
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6i] ` X] b[` WbZ] [ifUh] cb` " " " `
7i ffYbh` WbZ] [ifUh] cb` . ` &S% ` VnhYg`
..
j Yf] gl cb` F; CG` %\$` &f(Lz` FY YUgYf) (`) LfKX ALmi%` %%) S. \$+` 7GH &S\$` `! b[VZ` &L`
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YbUV Y dUggkcfX Ux] b` ##K96 9bUV Y
YbUV Y gYfj] W` kYV gYfj Yf` ## K96
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1.3 WEB

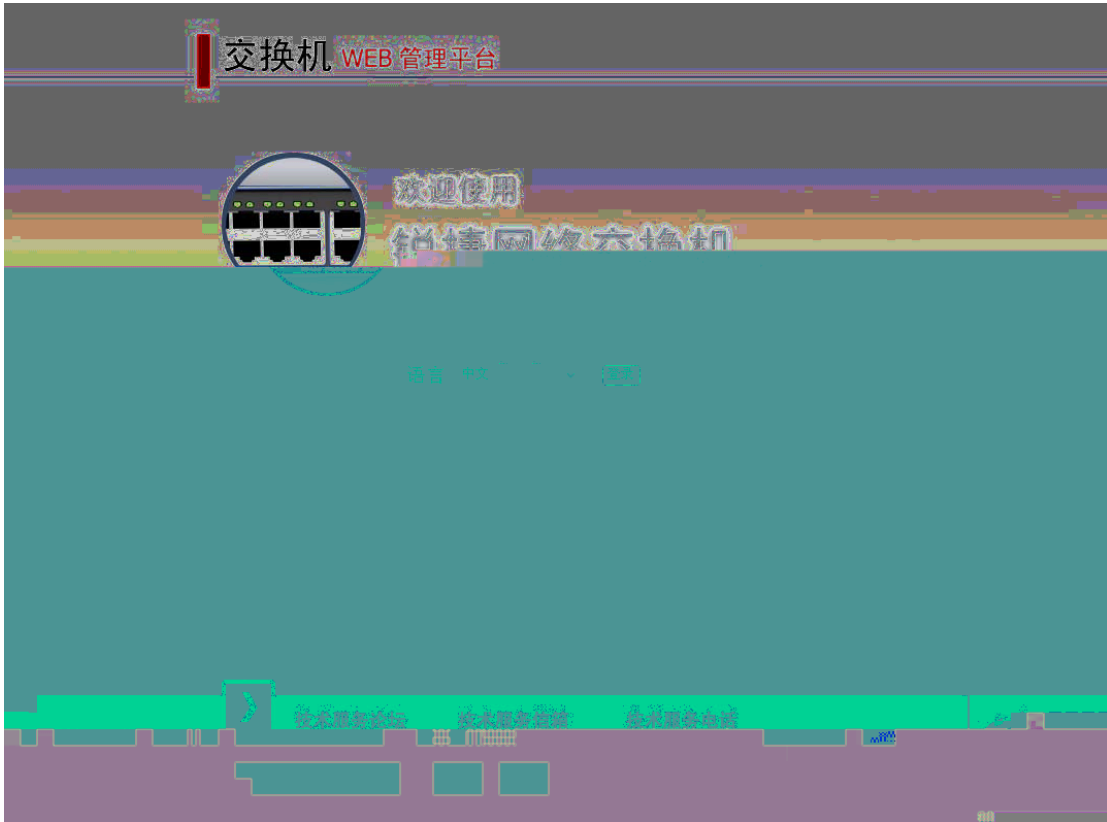
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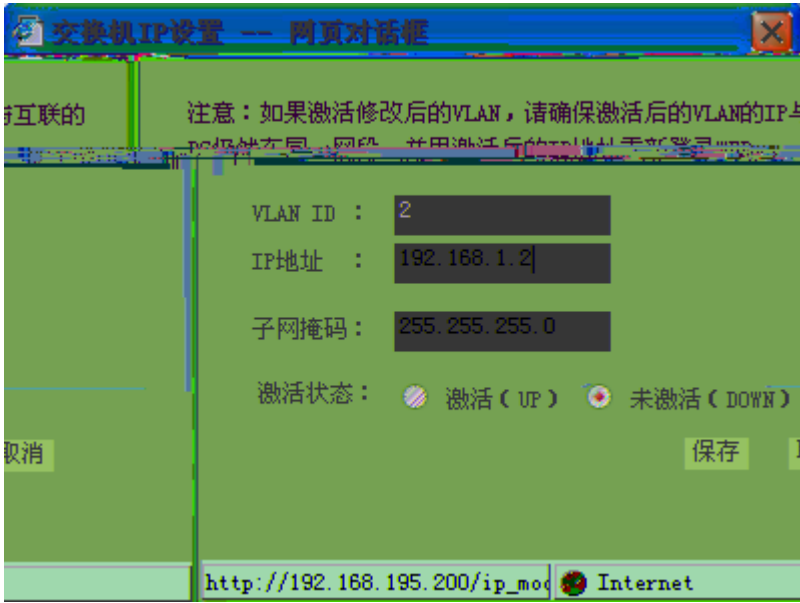
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2.2 VLAM

Local Area Network) 的简称, 它是在一个物理网络下划分出来的逻辑网络, 实现同一 VLAN 下的用户可以进行二层通讯, 不同 VLAN 下的用户无法进行二层通讯。

说明: VLAN 是虚拟局域网 (Virtual LAN), 是在物理网络上划分出来的逻辑网络, 实现同一 VLAN 下的用户可以进行二层通讯, 不同 VLAN 下的用户无法进行二层通讯。

VLAN ID	VLAN 名称
<input checked="" type="checkbox"/> 1	VLAN0001
<input checked="" type="checkbox"/> 2	VLAN0002

STATIC
STATIC

全选 删除 修改 新建

VLAN管理 — 网页对话框

VLAN ID : (1-4094)

VLAN 名称 : (可选)

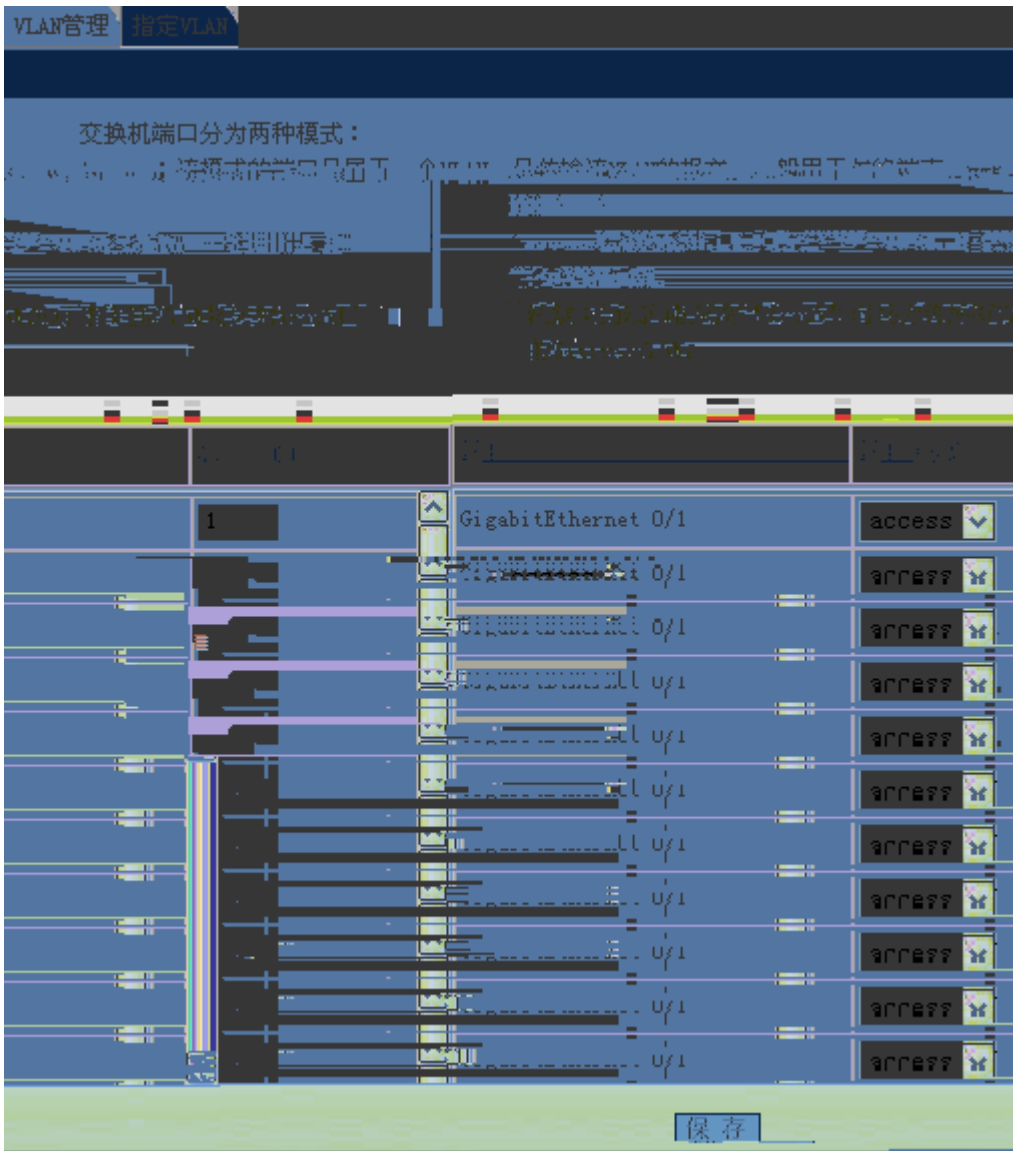
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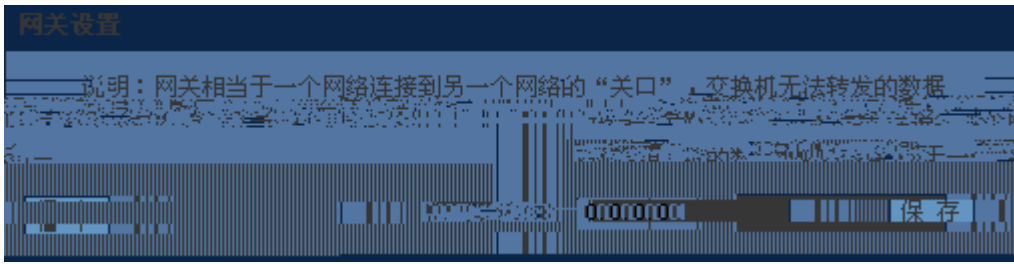
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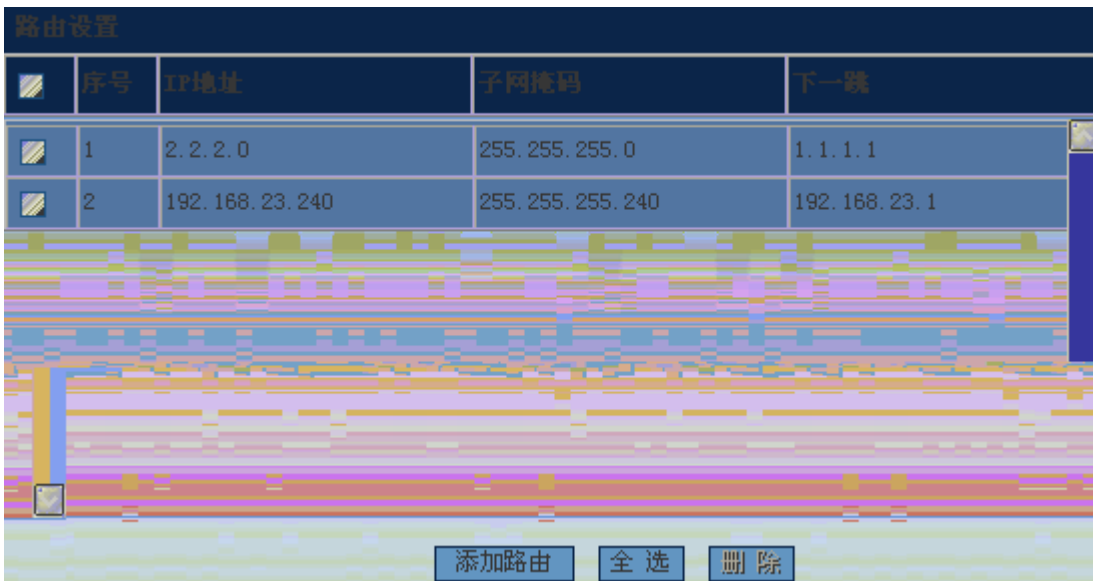
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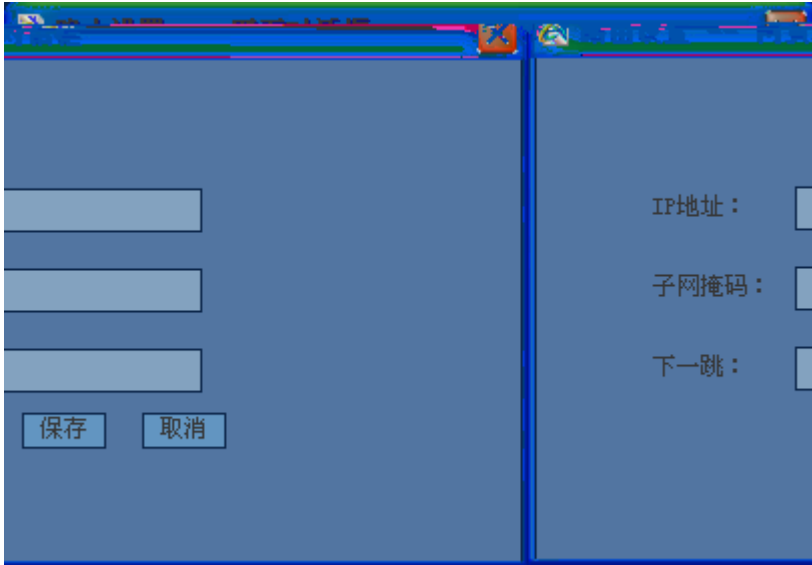
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2.5 VRRP

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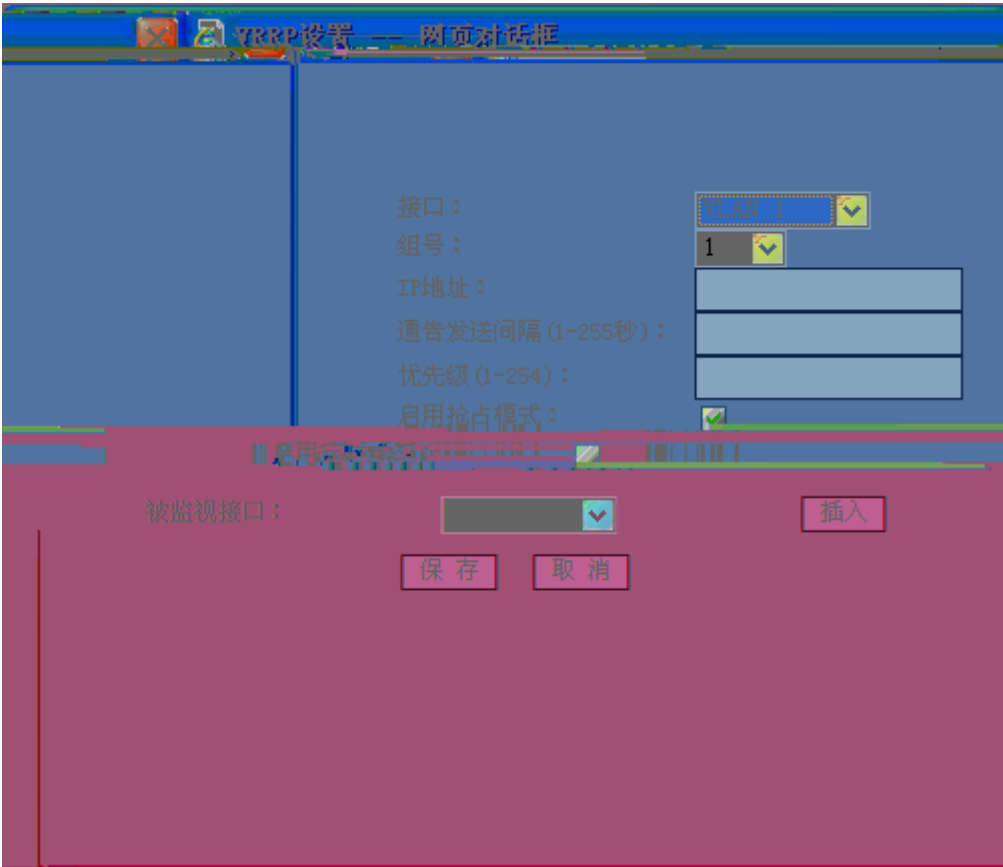
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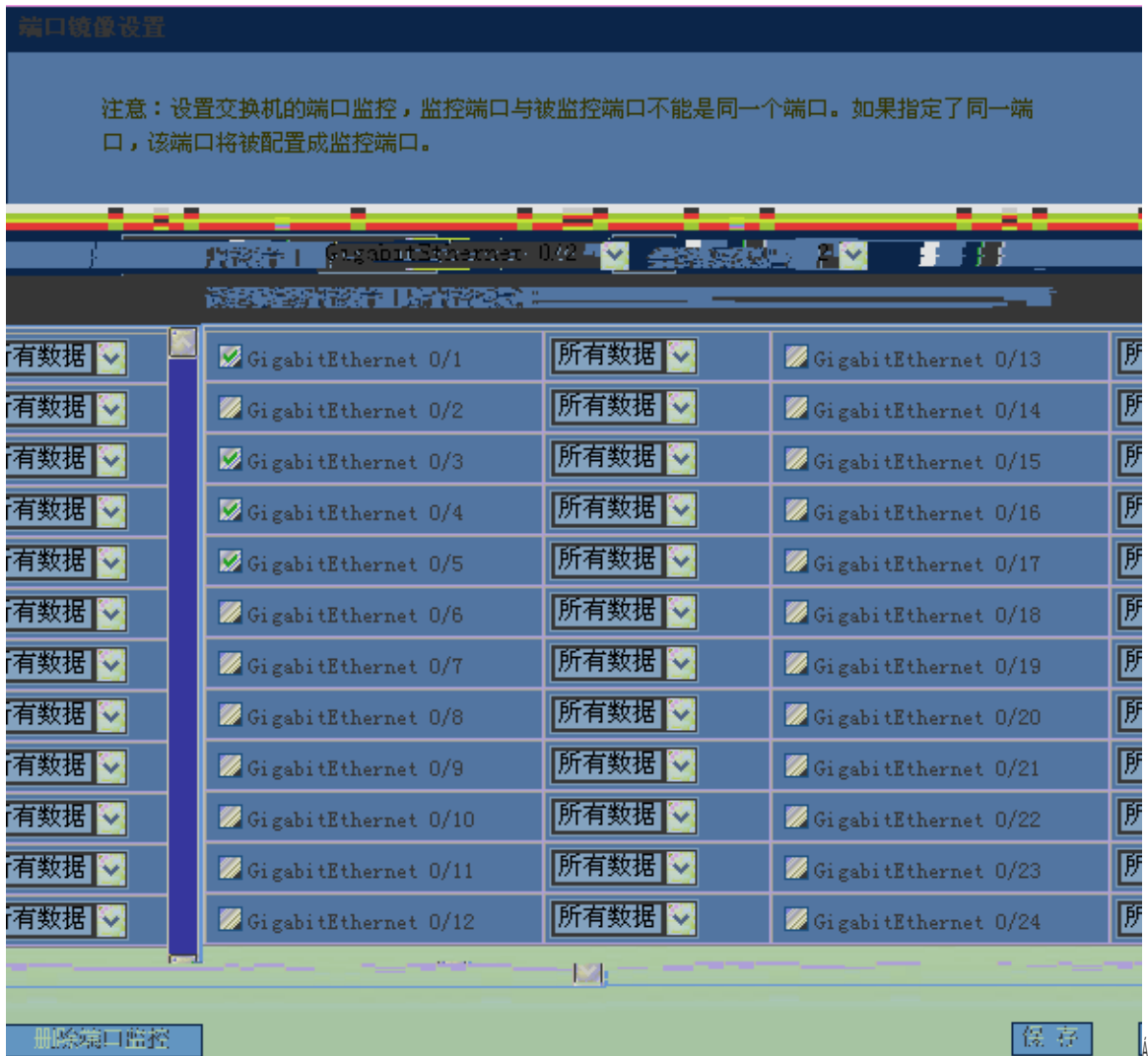
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2.7

输入限速 输出限速

端口输入限速设置

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	输入速率限制	瞬时速率限制	
GigabitEthernet 0/1	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/1
GigabitEthernet 0/2	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/2
GigabitEthernet 0/3	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/3
GigabitEthernet 0/4	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/4
GigabitEthernet 0/5	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/5
GigabitEthernet 0/6	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/6
GigabitEthernet 0/7	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/7
GigabitEthernet 0/8	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/8
GigabitEthernet 0/9	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/9
GigabitEthernet 0/10	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/10
GigabitEthernet 0/11	<input type="text"/>	<input type="text"/>	GigabitEthernet 0/11

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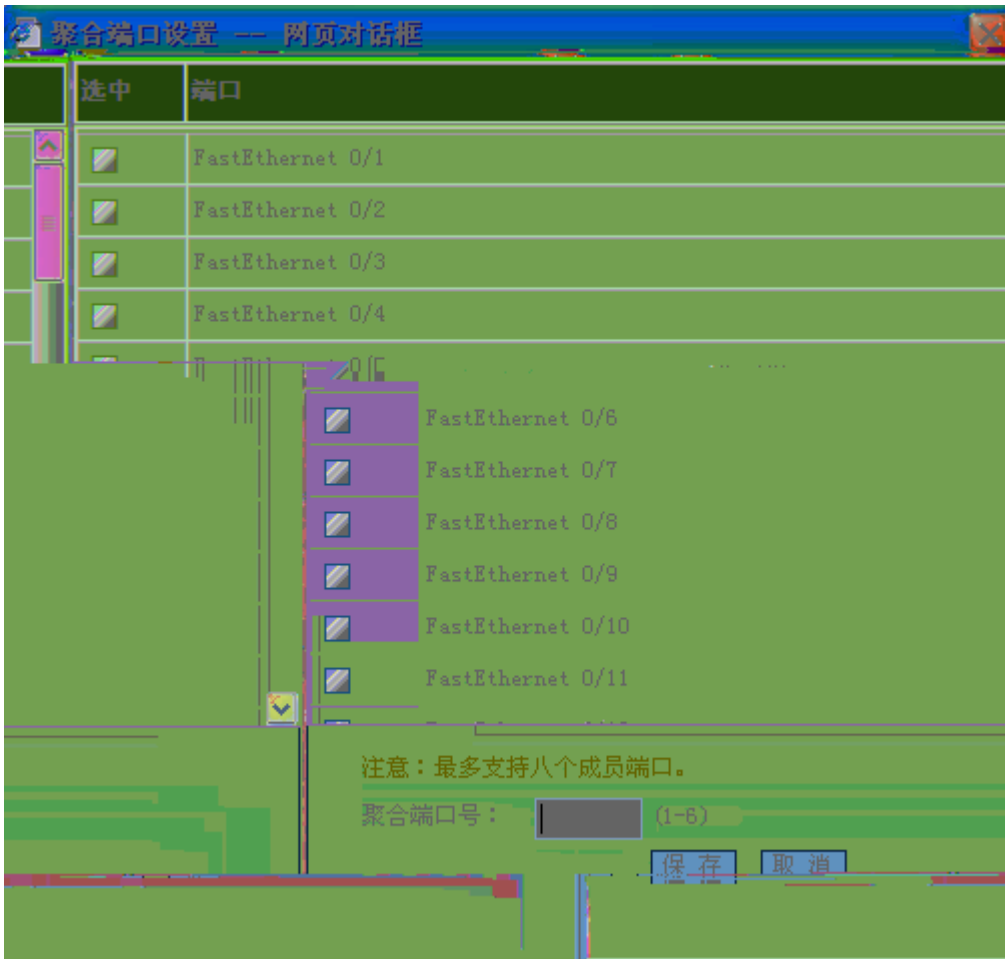
输入限速 输出限速

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	<input type="text"/>	<input type="text"/>
GigabitEthernet 0/2	<input type="text"/>	<input type="text"/>
GigabitEthernet 0/3	<input type="text"/>	<input type="text"/>
GigabitEthernet 0/4	<input type="text"/>	<input type="text"/>
GigabitEthernet 0/5	<input type="text"/>	<input type="text"/>
GigabitEthernet 0/6	<input type="text"/>	<input type="text"/>
GigabitEthernet 0/7	<input type="text"/>	<input type="text"/>
GigabitEthernet 0/8	<input type="text"/>	<input type="text"/>
GigabitEthernet 0/9	<input type="text"/>	<input type="text"/>
GigabitEthernet 0/10	<input type="text"/>	<input type="text"/>
GigabitEthernet 0/11	<input type="text"/>	<input type="text"/>

保存 取消全部输出限速



2.9

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： 双工： 速率： 流控：

描述：

端口	状态	双工	速率(M)	流控	描述
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	-
Gi0/11	Down	Auto	Auto	Off	-
Gi0/12	Down	Auto	Auto	Off	-

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2.10 DHCP

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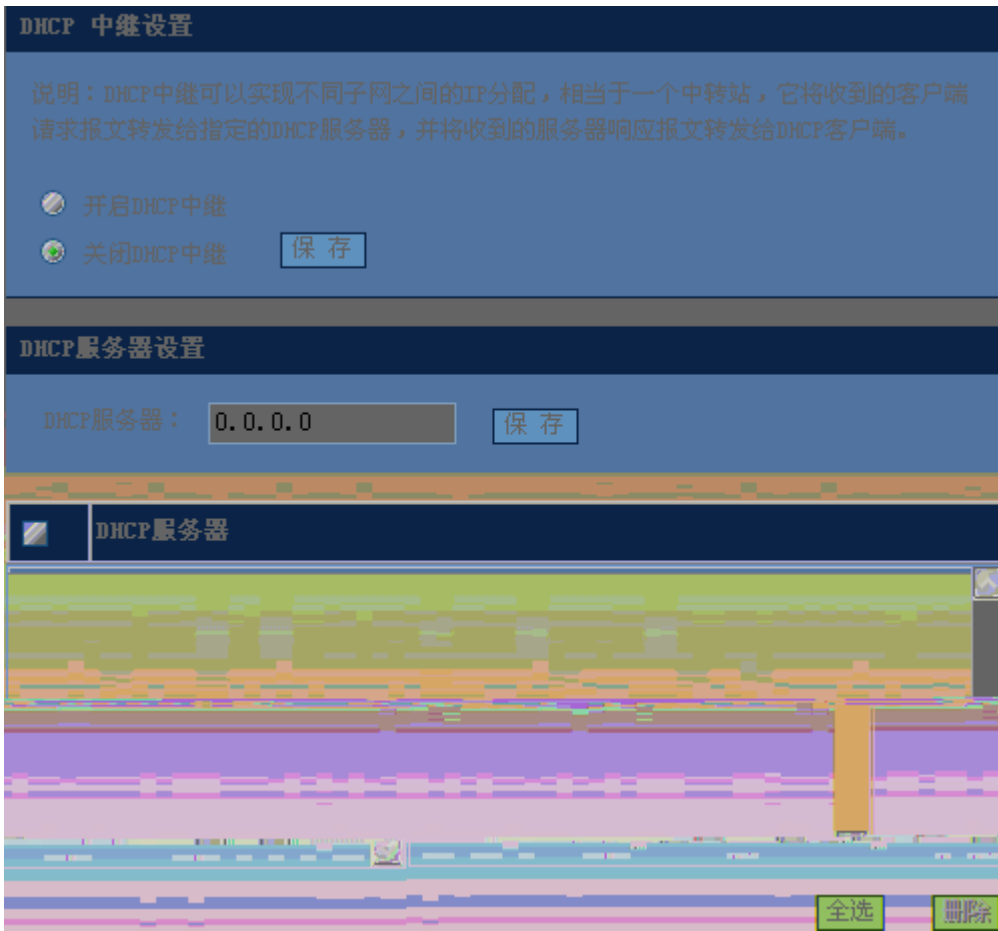
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2.11 DHCP Snooping

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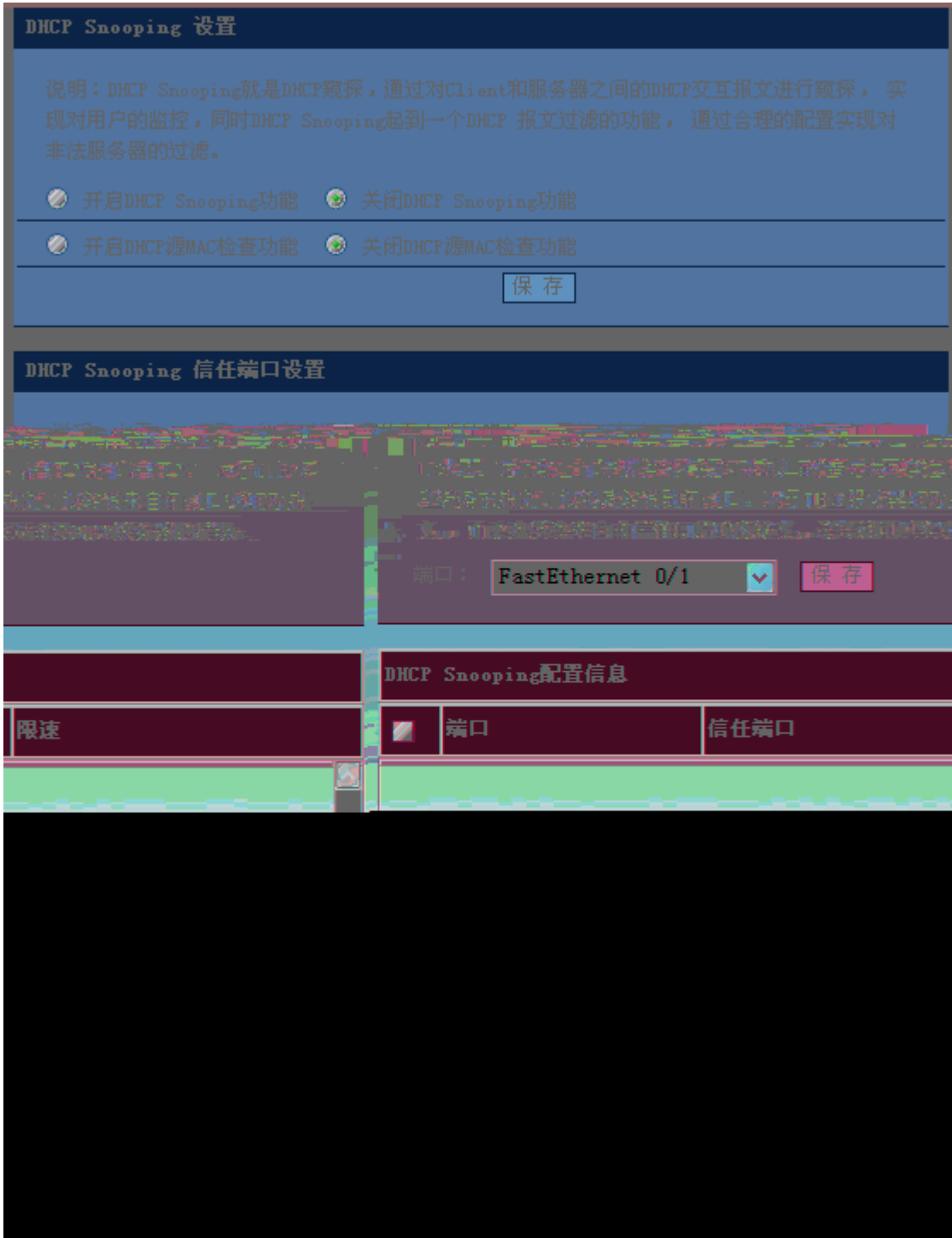
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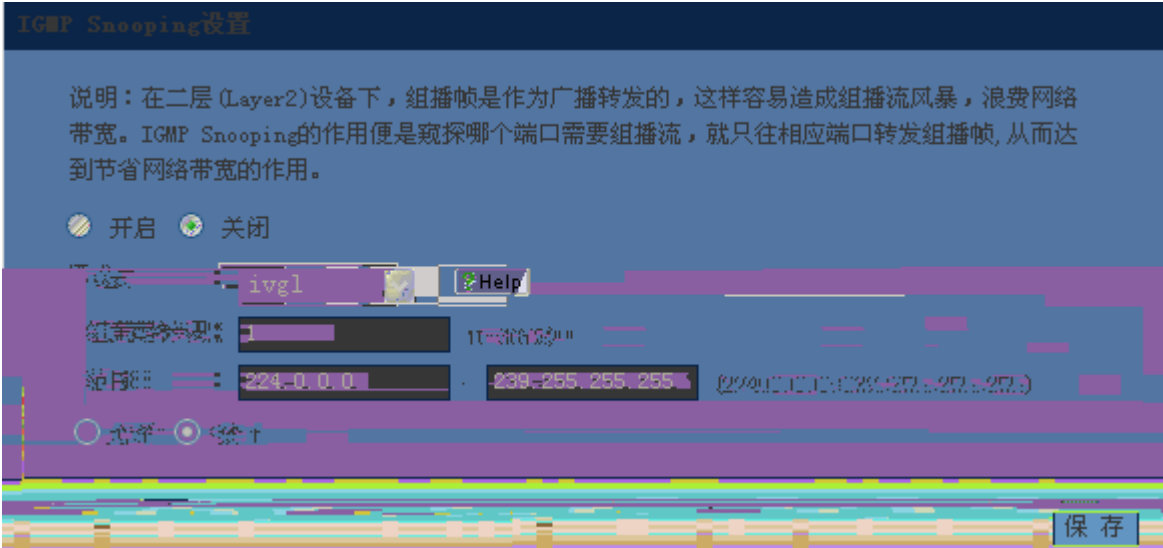


2.12 IGMP Snooping

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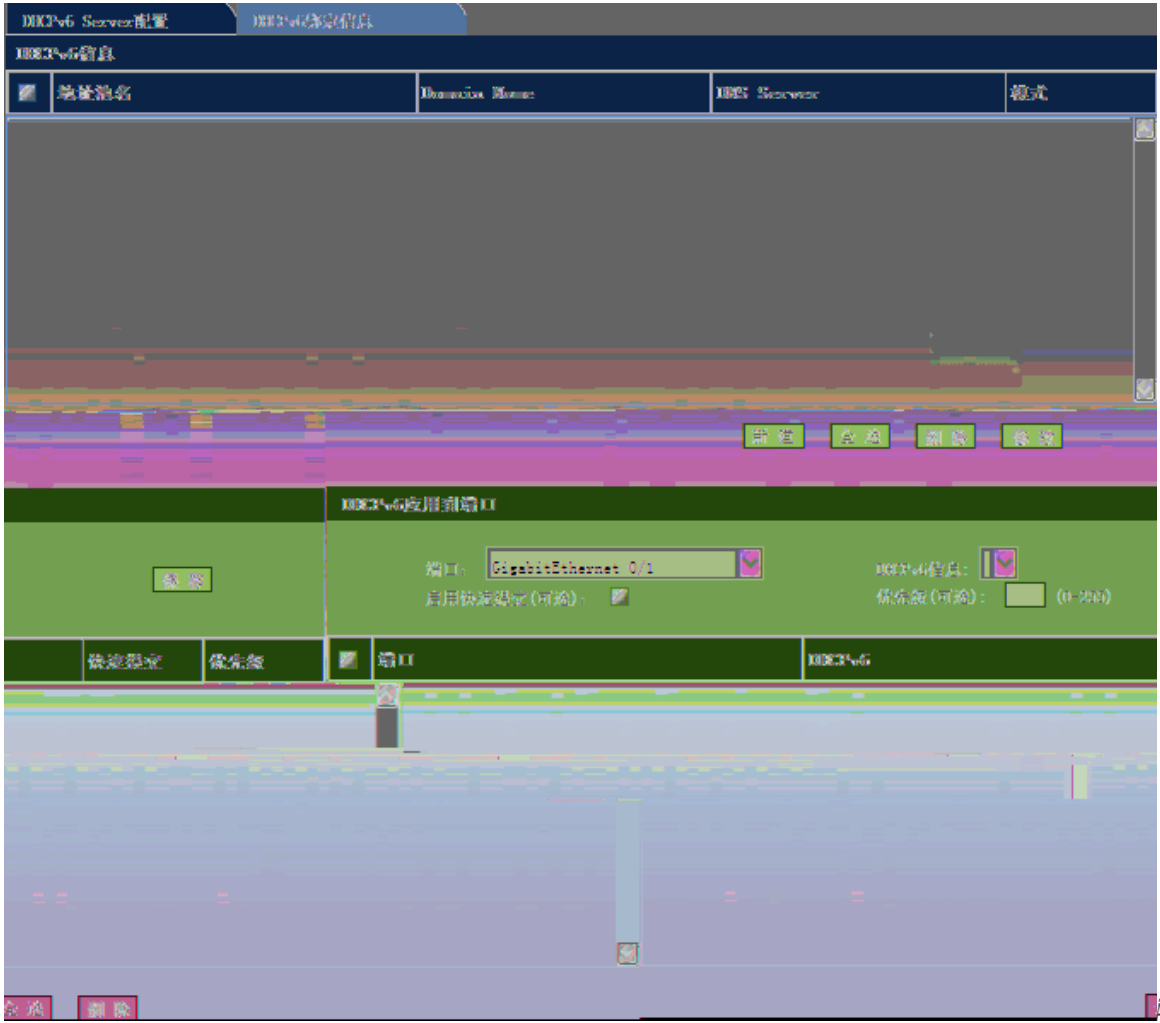
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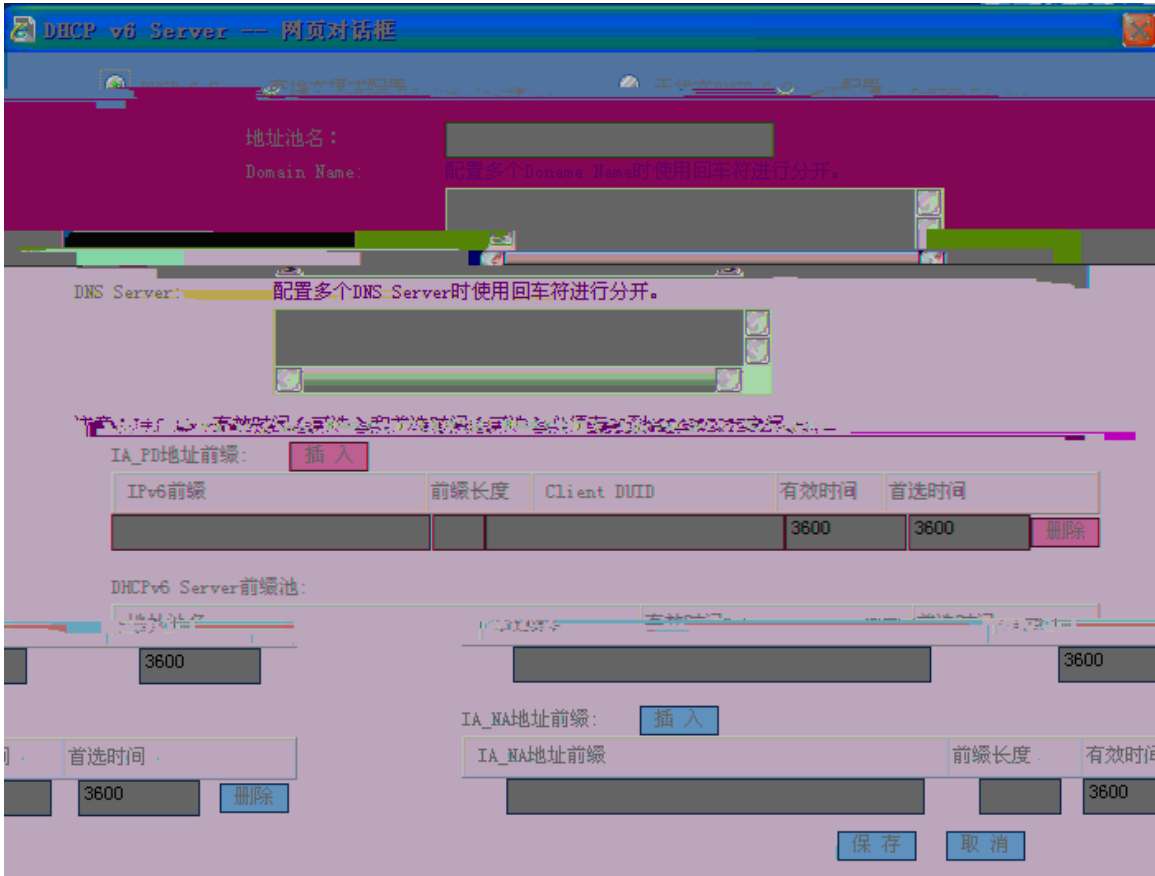
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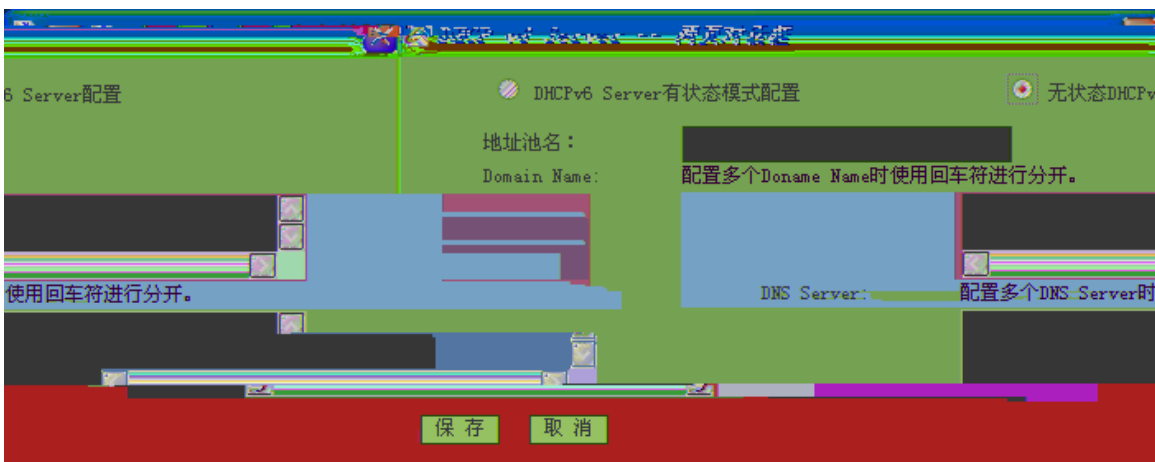
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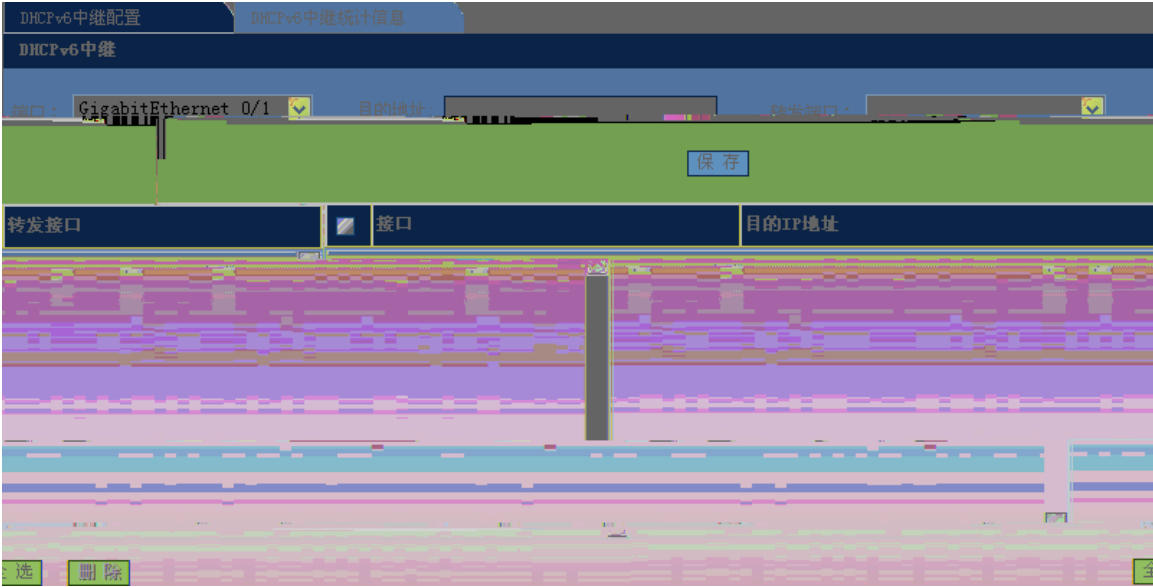


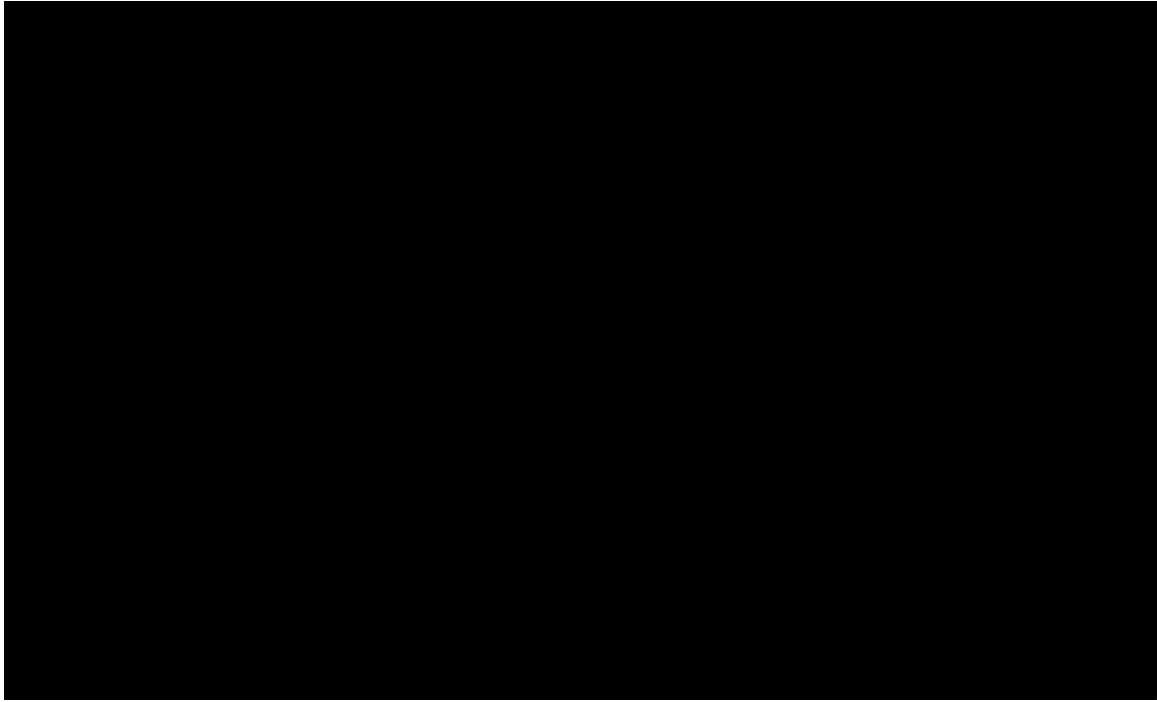
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2.14 DHCPv6





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2.15 STP

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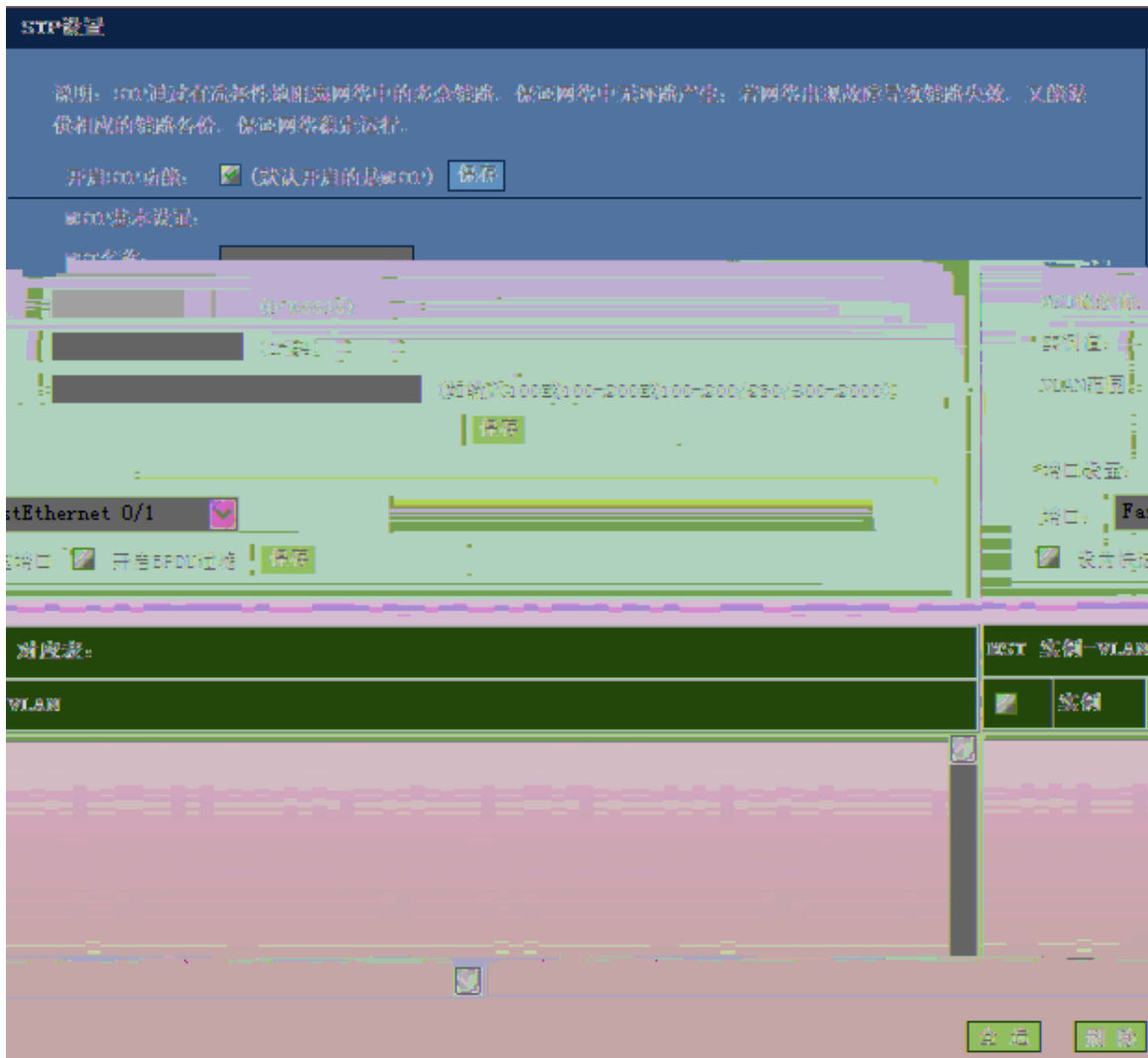
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2.16 SNMP

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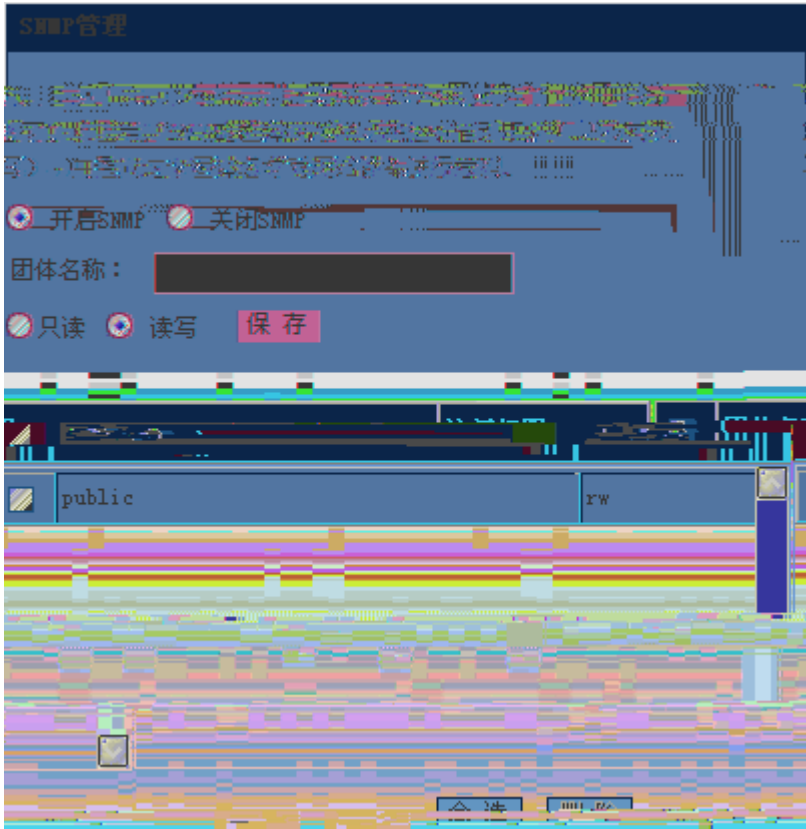
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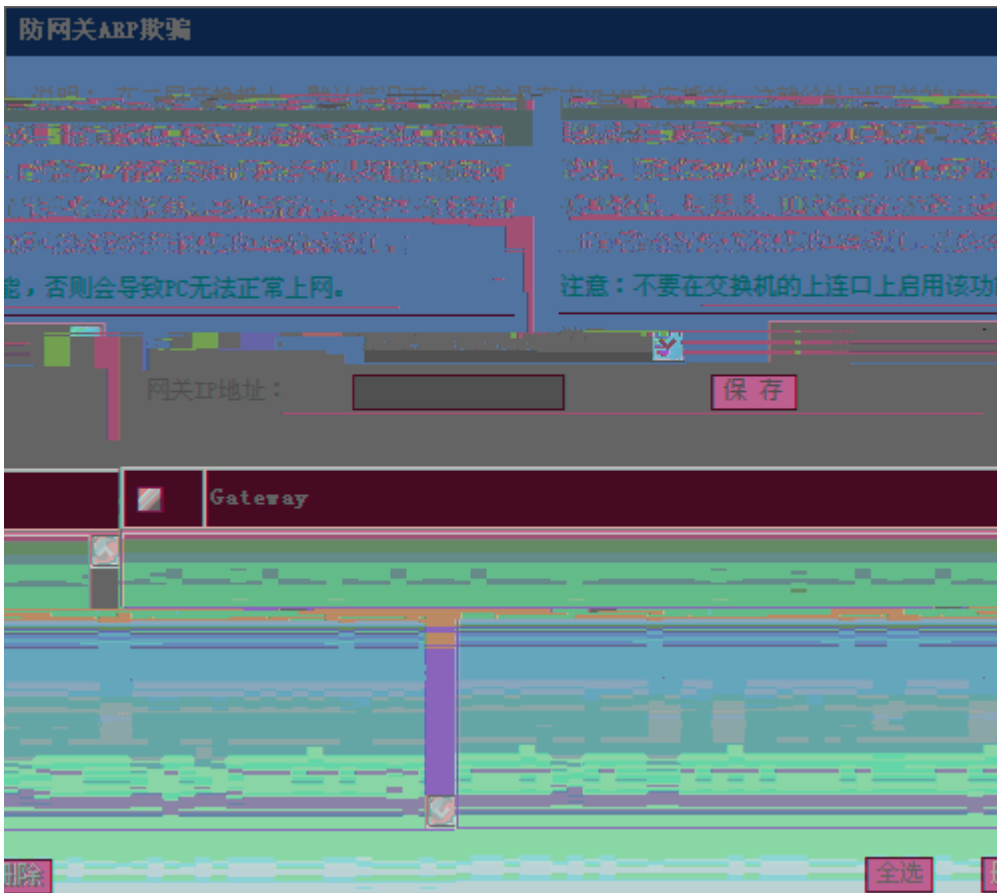
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3.1 ARP

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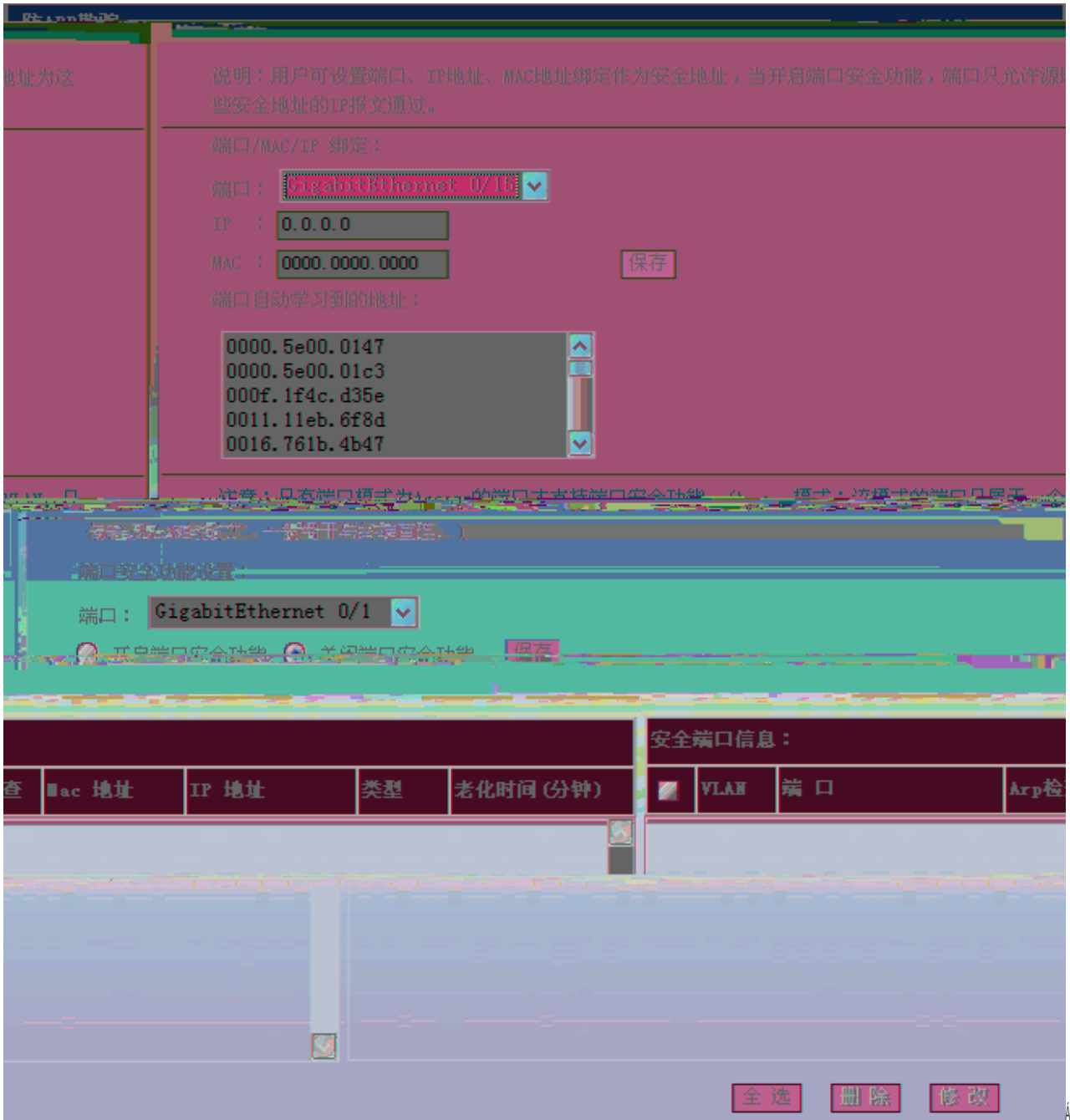
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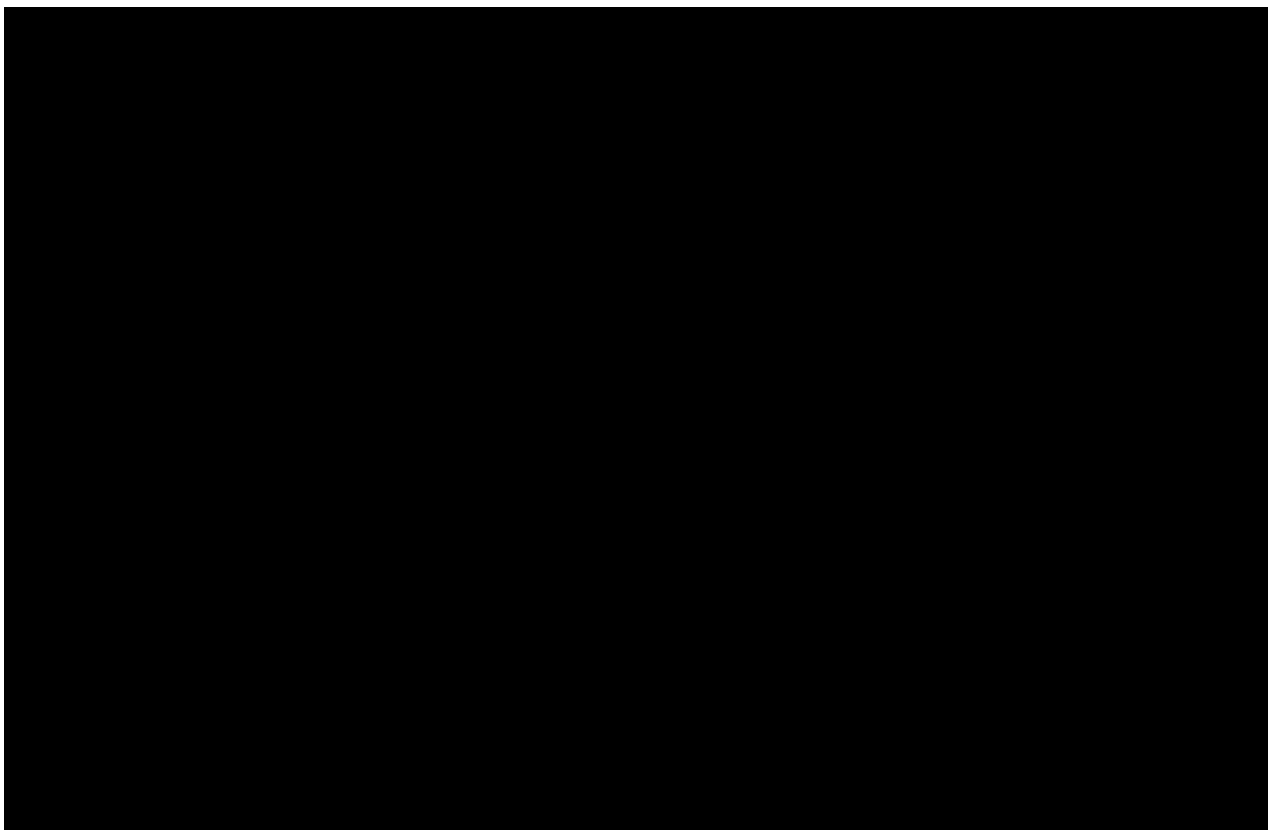


3.3 APR



3.4 ACL

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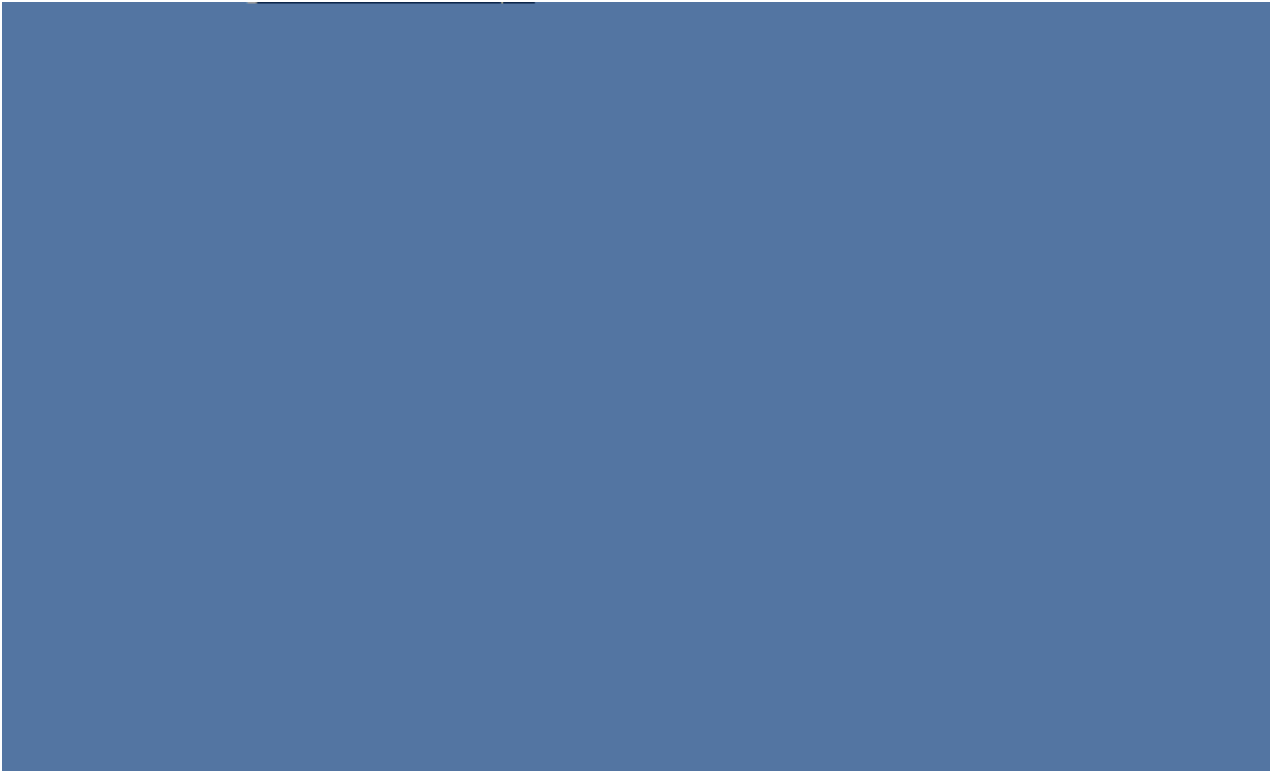
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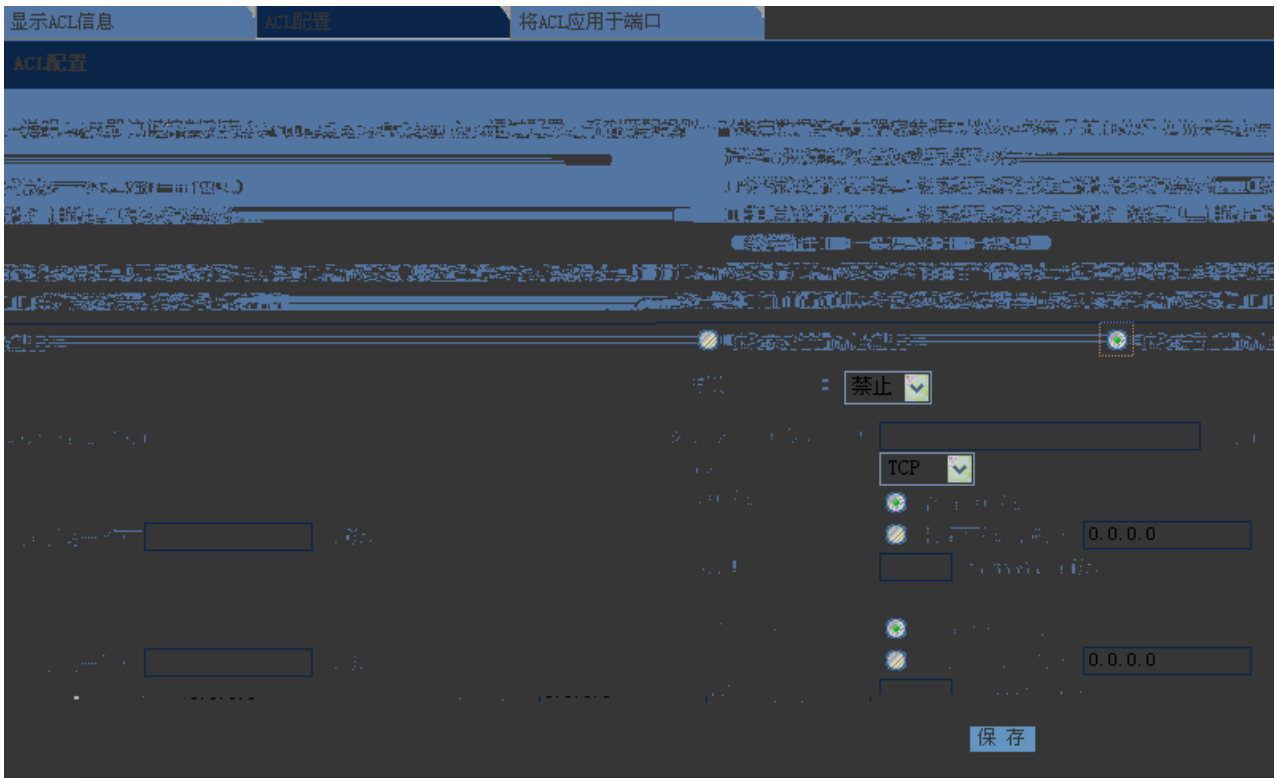
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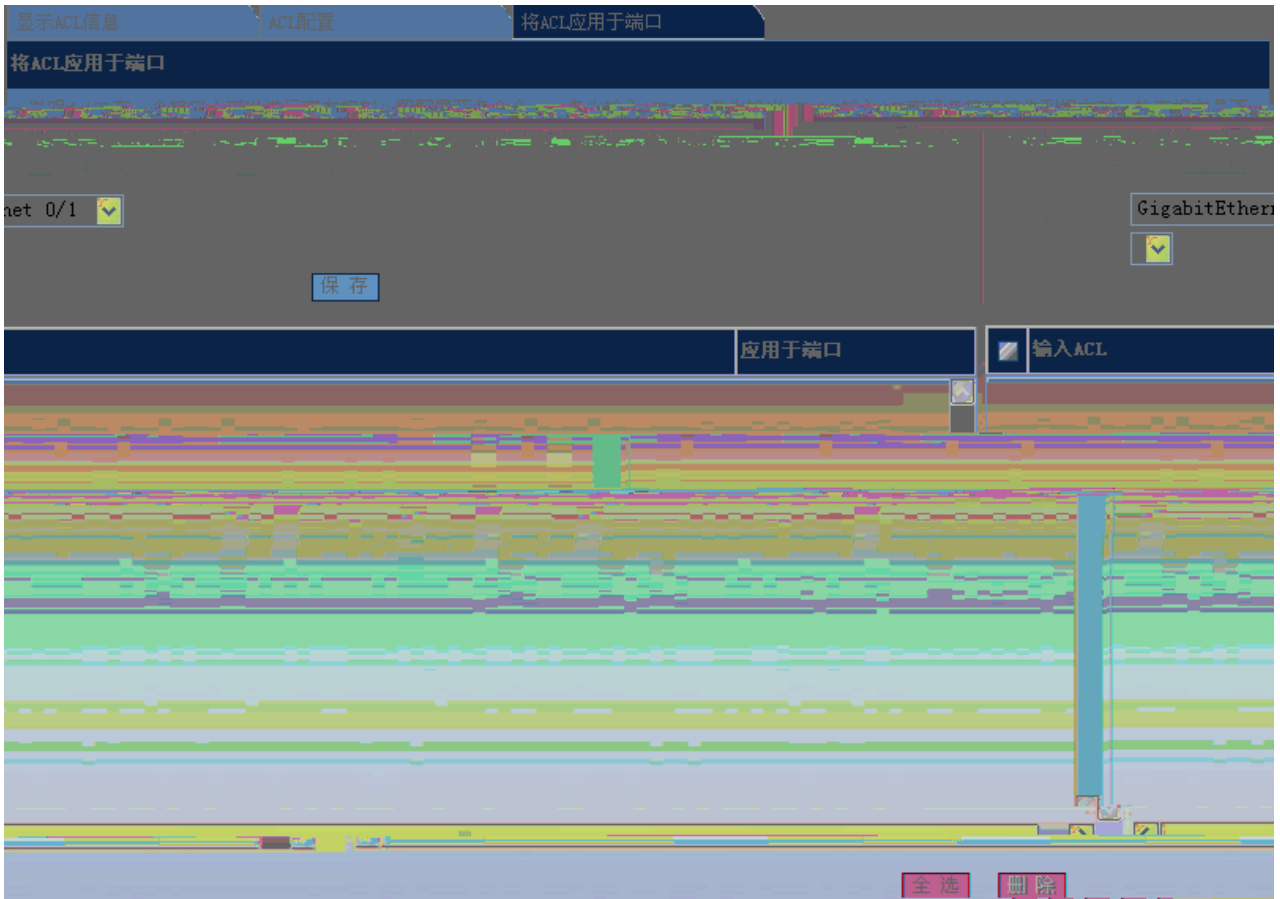
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流设置

说明：应用策略设置对端口的输入或输出流进行限制。

端 口： FastEthernet 0/1

策略列表： (策略设置)

限速方向：
 输入限速
 输出限速
 保存

端口	方向	策略名	信任模式	COS
<input checked="" type="checkbox"/> FastEthernet 0/1	-	-	-	-
<input checked="" type="checkbox"/> FastEthernet 0/2	-	-	-	-
<input checked="" type="checkbox"/> FastEthernet 0/3	-	-	-	-
<input checked="" type="checkbox"/> FastEthernet 0/4	-	-	-	-
<input checked="" type="checkbox"/> FastEthernet 0/5	-	-	-	-
<input checked="" type="checkbox"/> FastEthernet 0/6	-	-	-	-
<input checked="" type="checkbox"/> FastEthernet 0/7	-	-	-	-
<input checked="" type="checkbox"/> FastEthernet 0/8	-	-	-	-
<input checked="" type="checkbox"/> FastEthernet 0/9	-	-	-	-
<input checked="" type="checkbox"/> FastEthernet 0/10	-	-	-	-
<input checked="" type="checkbox"/> FastEthernet 0/11	-	-	-	-

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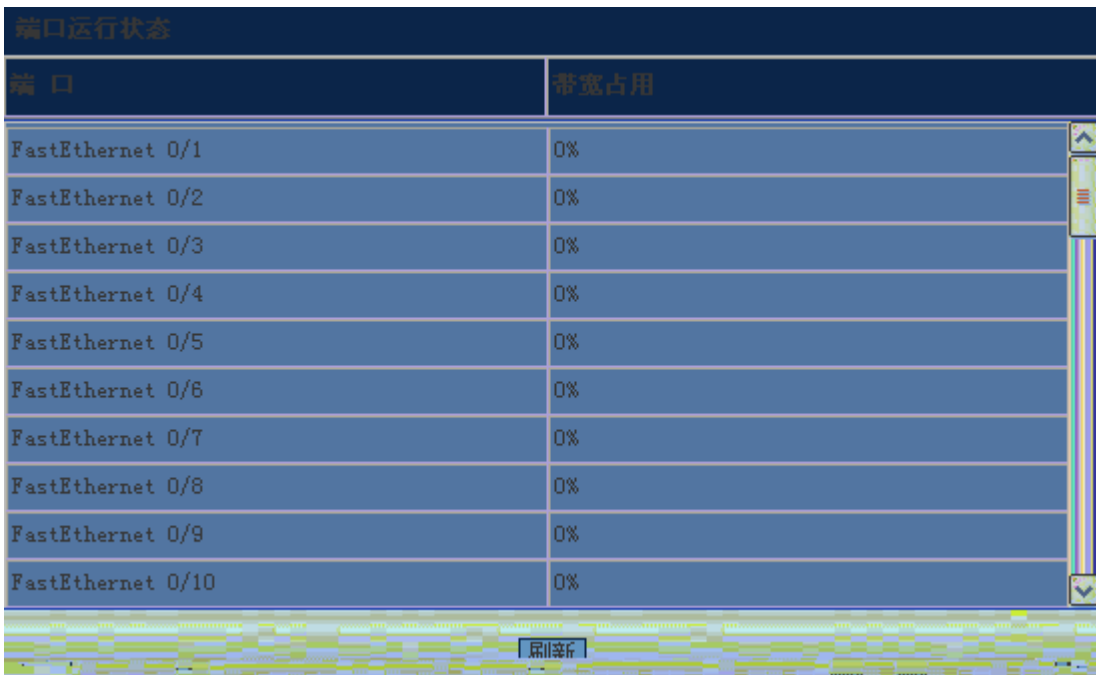
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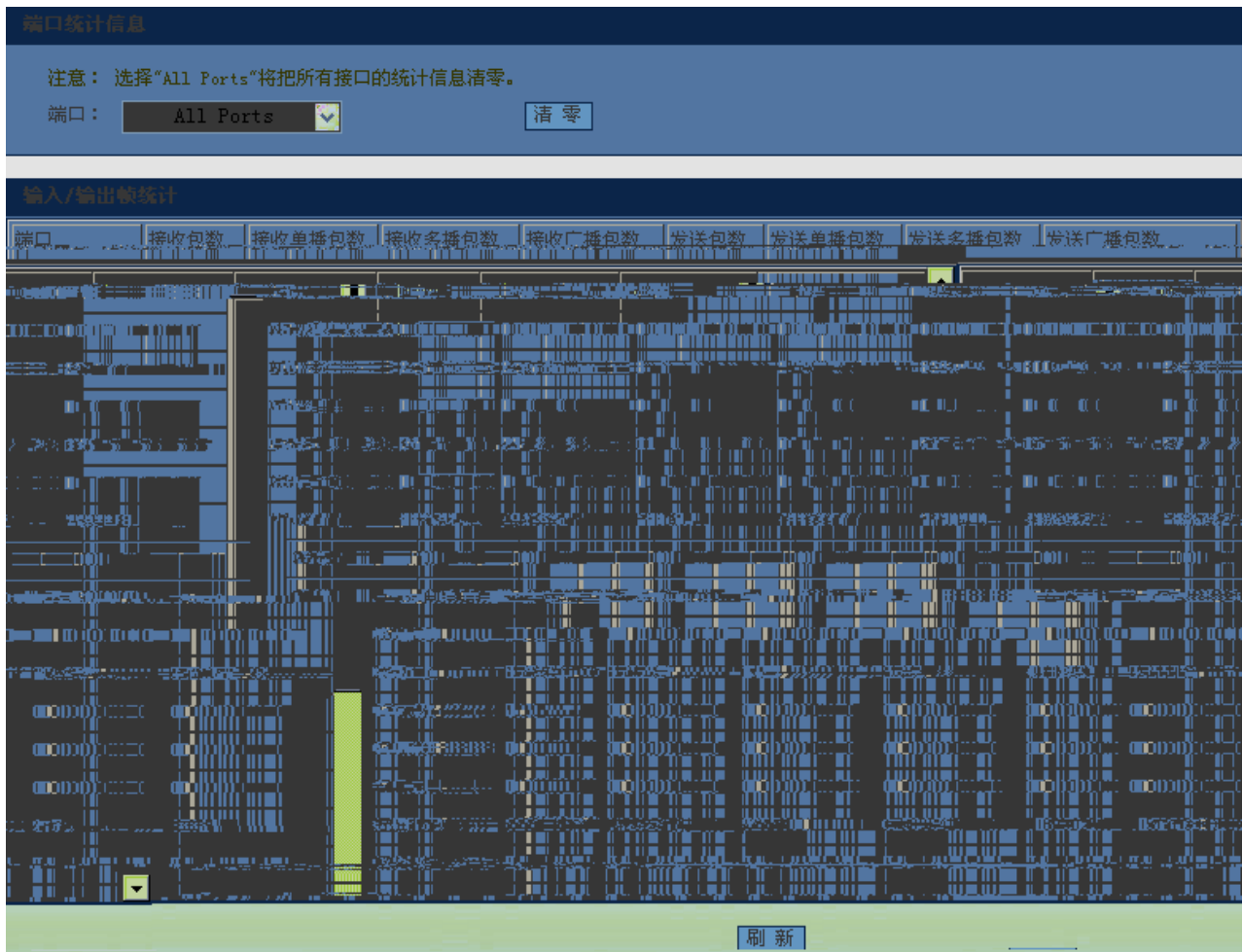


The screenshot displays a table titled "端口运行状态" (Port Running Status). The table has two columns: "端口" (Port) and "带宽占用" (Bandwidth Usage). The rows list ports from FastEthernet 0/1 to 0/10, all showing 0% bandwidth usage. A "刷新" (Refresh) button is located at the bottom center of the table area.

端口	带宽占用
FastEthernet 0/1	0%
FastEthernet 0/2	0%
FastEthernet 0/3	0%
FastEthernet 0/4	0%
FastEthernet 0/5	0%
FastEthernet 0/6	0%
FastEthernet 0/7	0%
FastEthernet 0/8	0%
FastEthernet 0/9	0%
FastEthernet 0/10	0%

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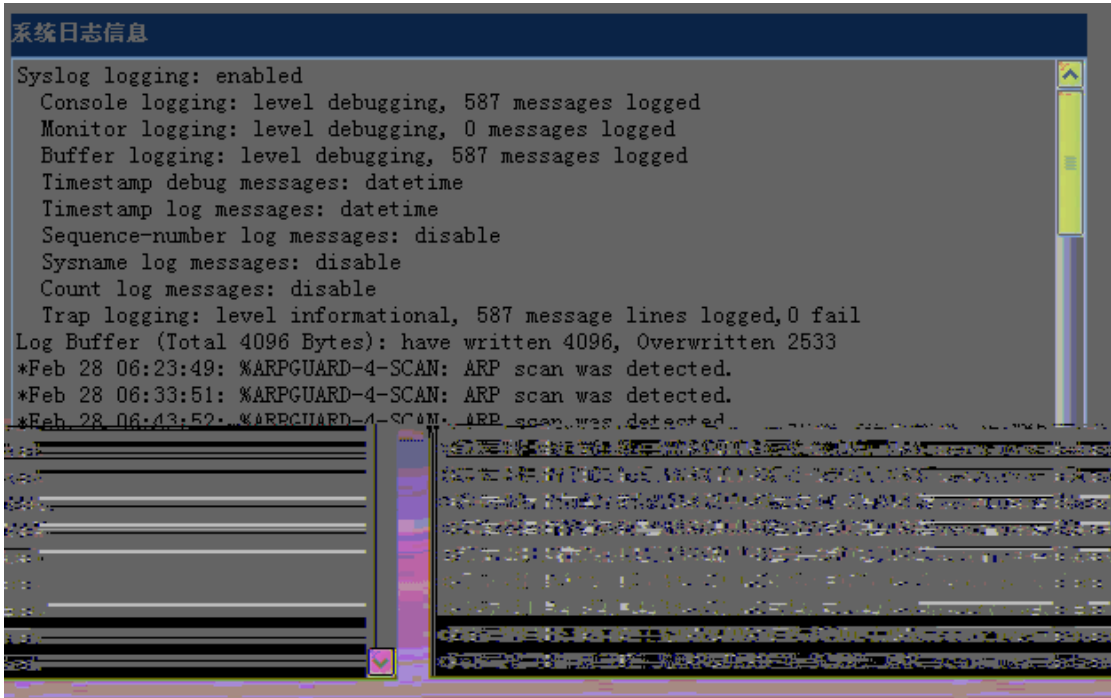
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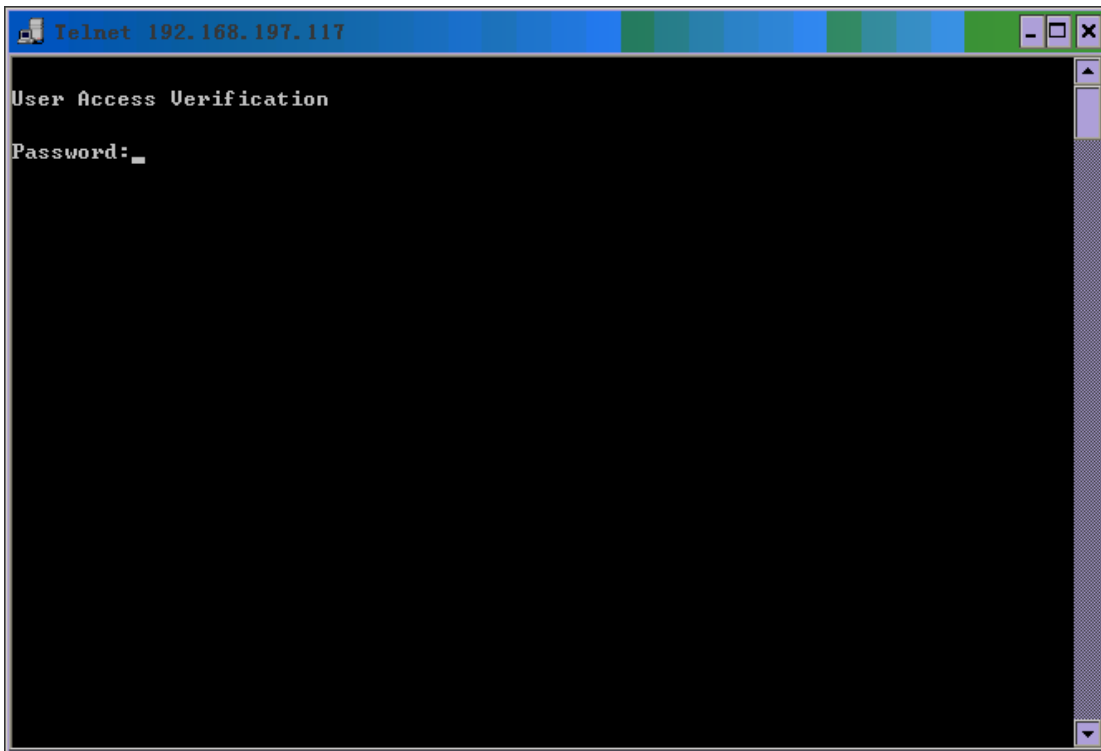


5.6

系统日志信息

```
Syslog logging: enabled
  Console logging: level debugging, 587 messages logged
  Monitor logging: level debugging, 0 messages logged
  Buffer logging: level debugging, 587 messages logged
  Timestamp debug messages: datetime
  Timestamp log messages: datetime
  Sequence-number log messages: disable
  Sysname log messages: disable
  Count log messages: disable
  Trap logging: level informational, 587 message lines logged, 0 fail
Log Buffer (Total 4096 Bytes): have written 4096, Overwritten 2533
*Feb 28 06:23:49: %ARPGUARD-4-SCAN: ARP scan was detected.
*Feb 28 06:33:51: %ARPGUARD-4-SCAN: ARP scan was detected.
*Feb 28 06:43:52: %ARPGUARD-4-SCAN: ARP scan was detected.
```

The image shows a screenshot of a system log window titled "系统日志信息" (System Log Information). The window has a dark blue header and a grey background. The log content is as follows:
Syslog logging: enabled
 Console logging: level debugging, 587 messages logged
 Monitor logging: level debugging, 0 messages logged
 Buffer logging: level debugging, 587 messages logged
 Timestamp debug messages: datetime
 Timestamp log messages: datetime
 Sequence-number log messages: disable
 Sysname log messages: disable
 Count log messages: disable
 Trap logging: level informational, 587 message lines logged, 0 fail
Log Buffer (Total 4096 Bytes): have written 4096, Overwritten 2533
*Feb 28 06:23:49: %ARPGUARD-4-SCAN: ARP scan was detected.
*Feb 28 06:33:51: %ARPGUARD-4-SCAN: ARP scan was detected.
*Feb 28 06:43:52: %ARPGUARD-4-SCAN: ARP scan was detected.
The log messages are partially obscured by a vertical scrollbar on the right side of the window. The scrollbar is currently positioned near the top, showing the first few lines of the log. The window also features a small yellow arrow icon at the top right and a small pink arrow icon at the bottom left.



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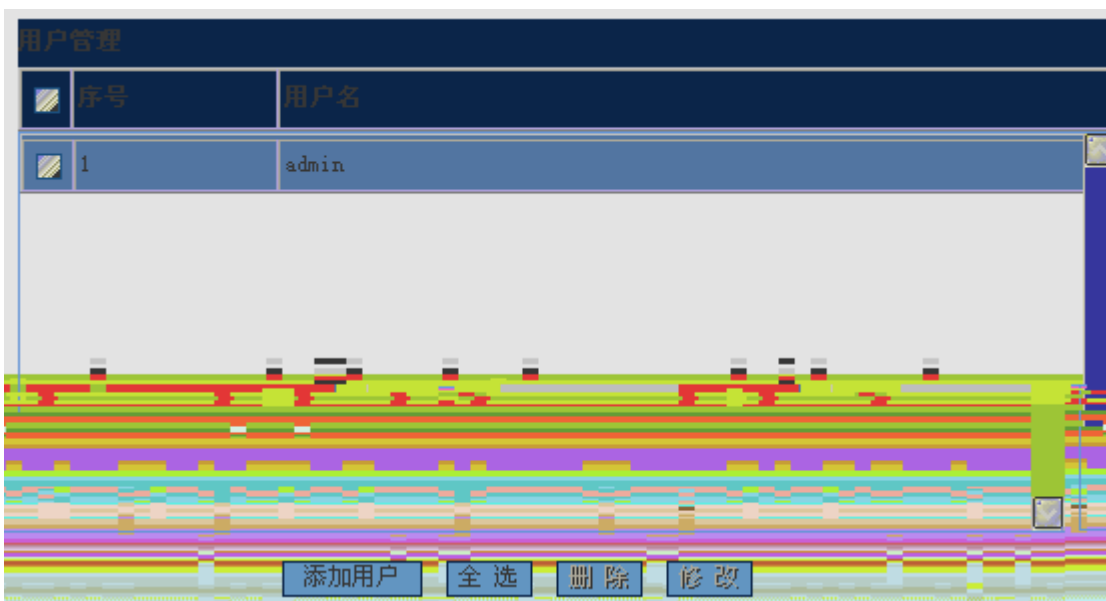
V^|}^c

6.3

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6.4

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修改Enable口令

注意：如果您设置了新的Enable口令，则在设置之后使用新口令重新登录。

新口令 :

确认新口令 :

保存

修改Telnet登录口令

新口令 :

确认新口令 :

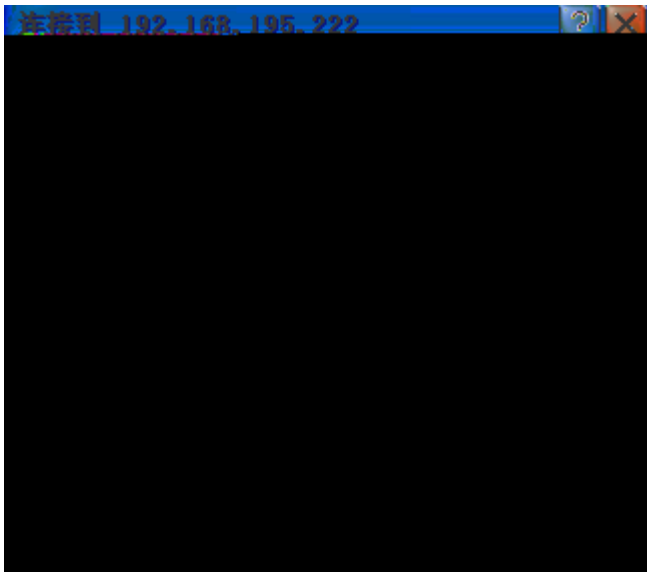
保存

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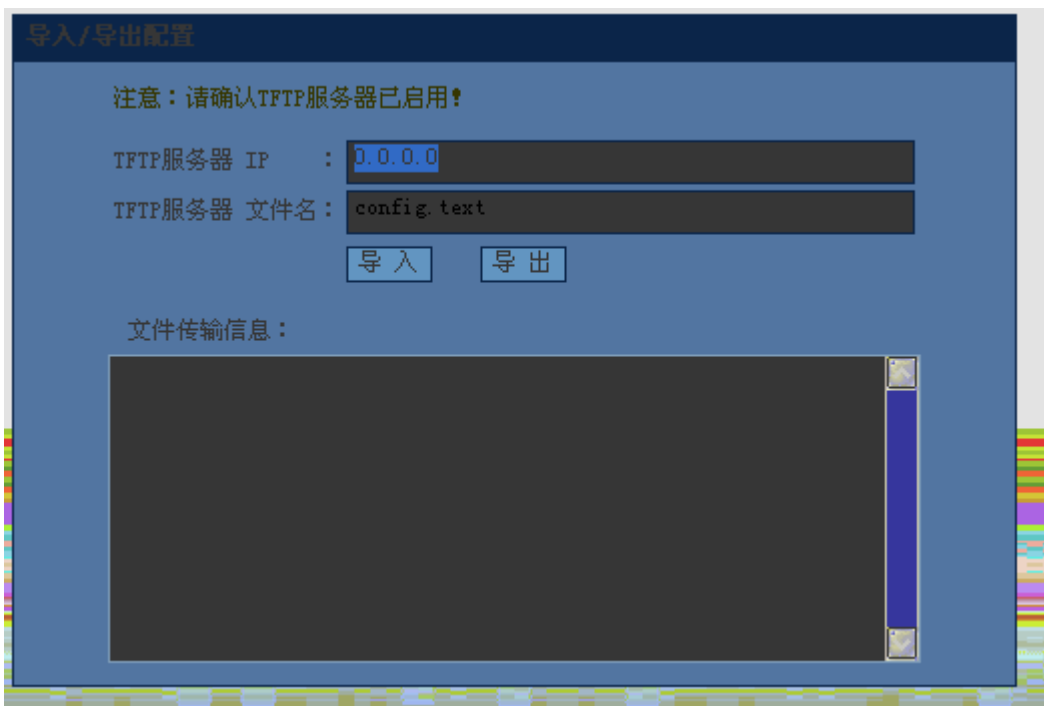
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V^}}^c

6.5 /

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6.6 WEB

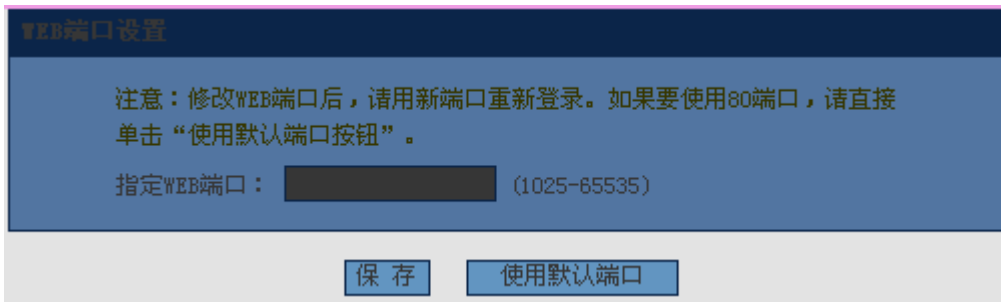
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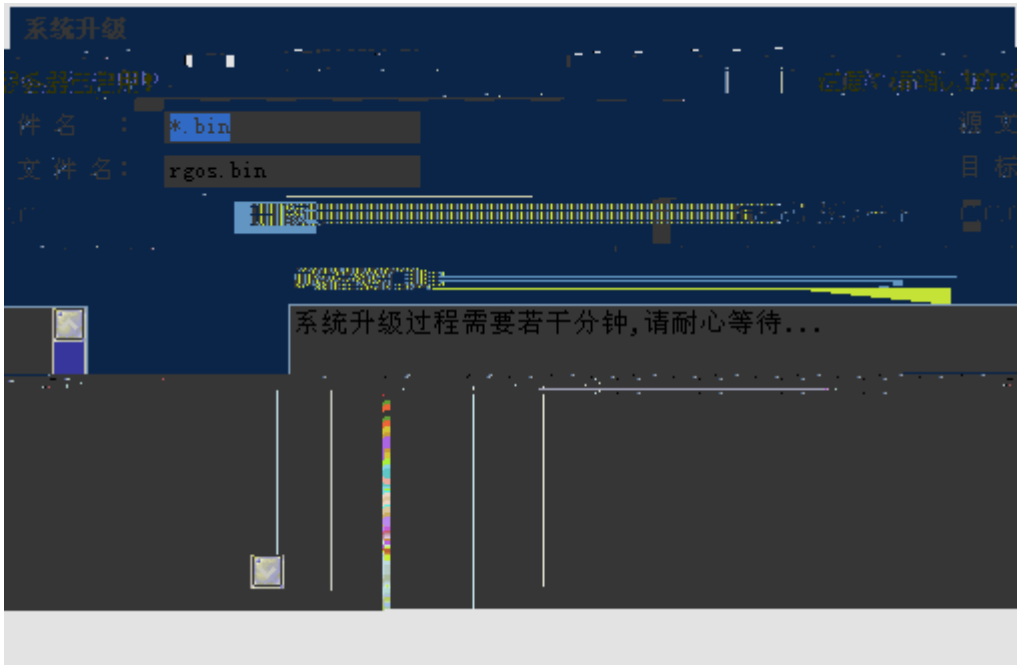
@cc]KØDFJGÈFÎËÈÈÈÈ

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