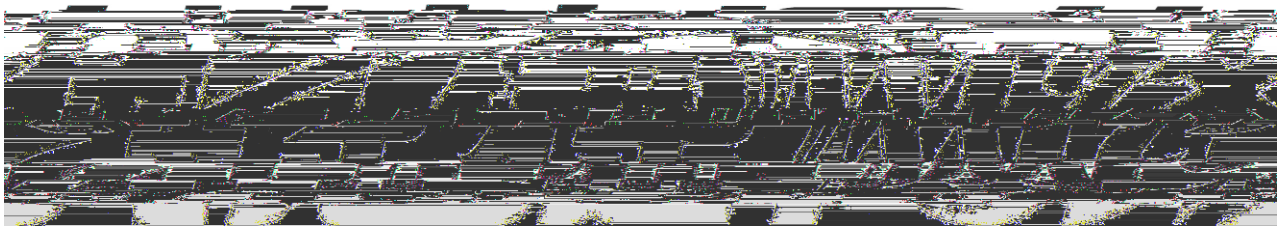


RG-eLog

RG-eLog

RG-eLog
RG-eLog

RG-eLog

RG-eLog

eLog “ PC +Linux ” Mysql

SAM

RG-SAM eLog
URL

eLog Web

eLog
eLog
eLog

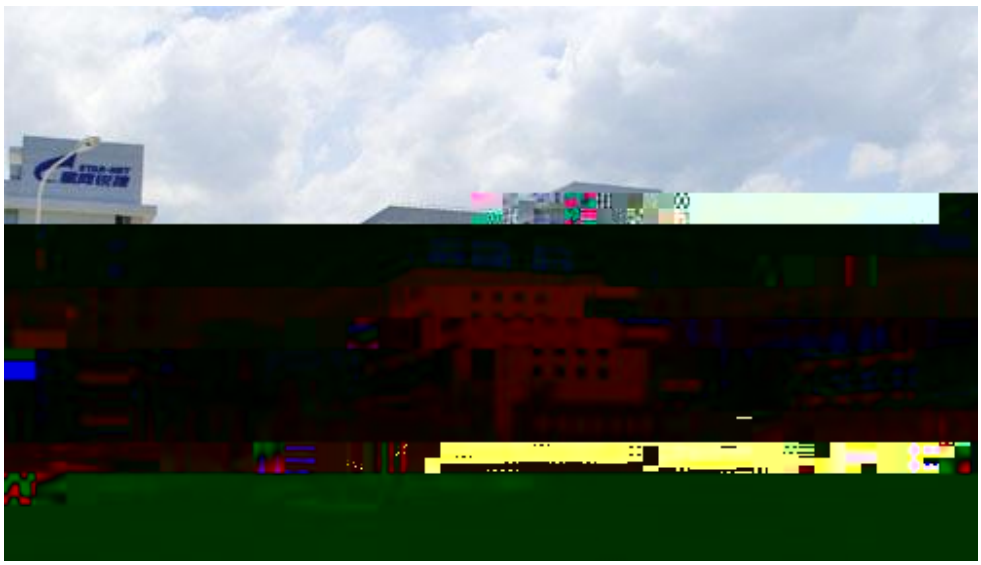
,

, 1 NPE NAT 1 RG-WALL NAT
3000 URL

20000

180

2000 1 “ ”
2200
32



eLog

eLog —— eLog RG-eLog eLog Mysql 5.1 eLog

eLog

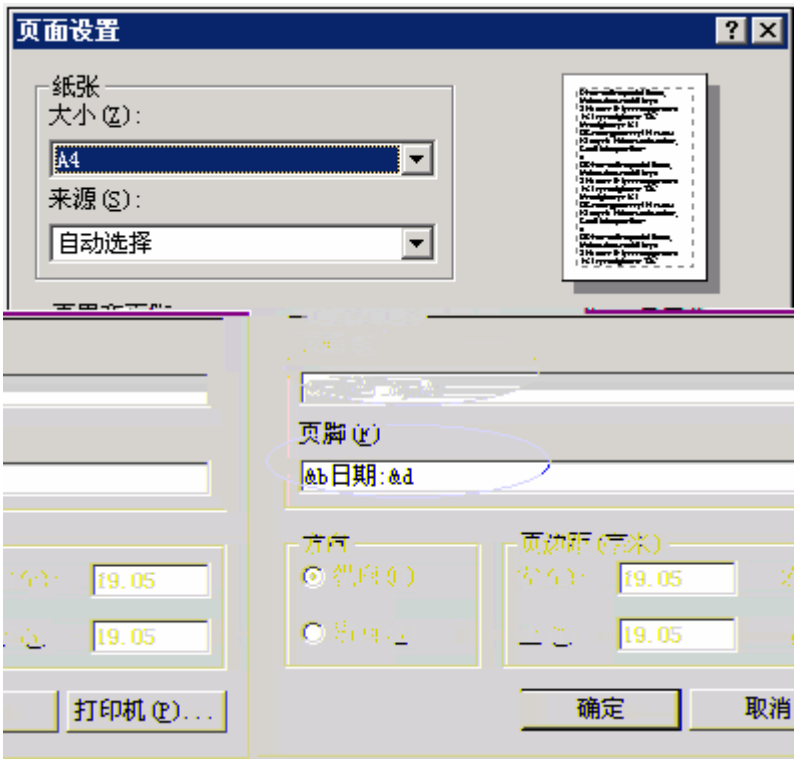
RG-eLog Windows IE http://[WEB]:8080/elog RG-eLog

1. **IE 6.0** IE6 /Internet / /Internet - “ ” Internet

2. IE “ ” RG-eLog IE “ ”
“ ” “ ”

3. **1024×768**

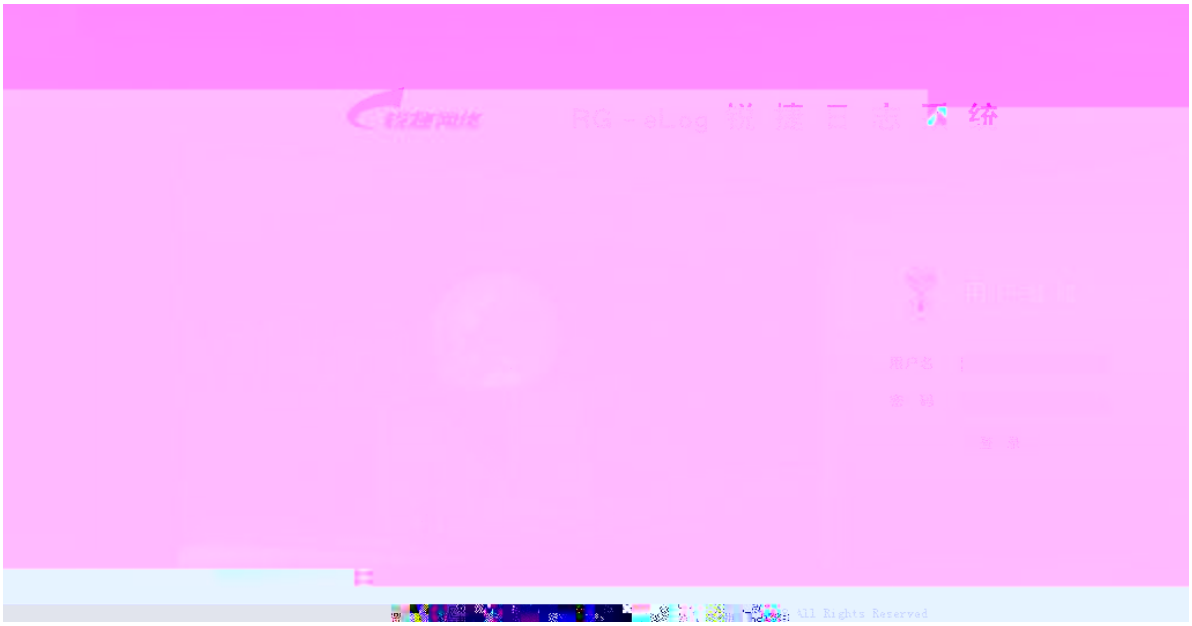
4. IE IE



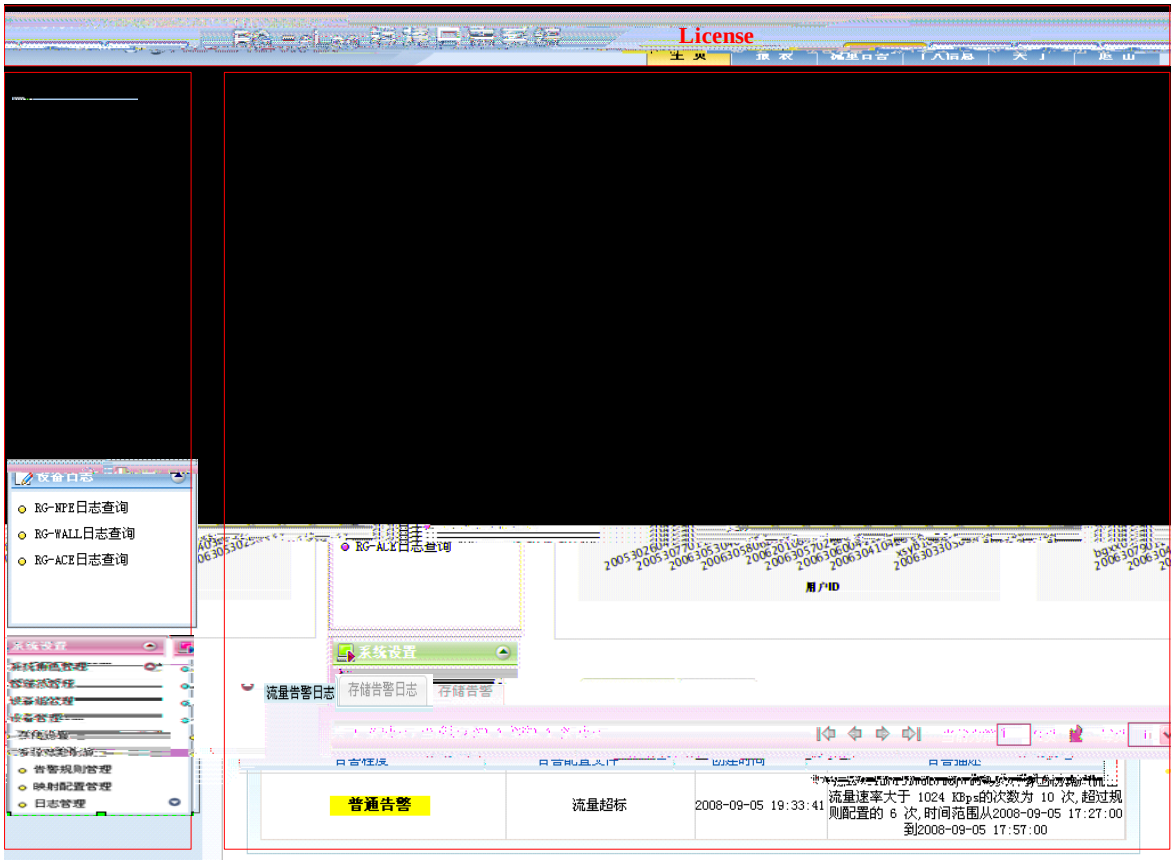
eLog

eLog eLog

4.1.

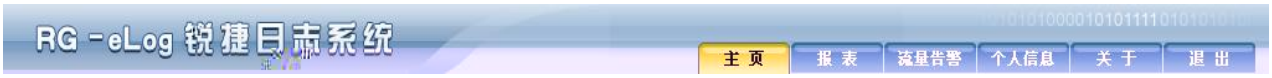


admin/111 eLog



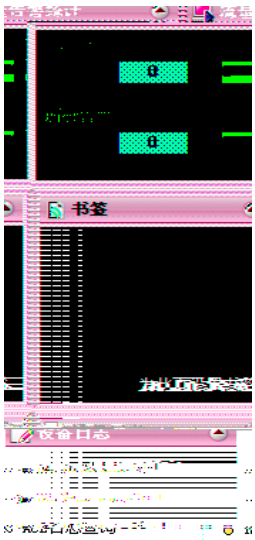
eLog

4.2.

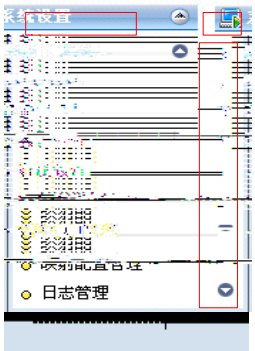


-
- TopN
-
-
- eLog
-

4.3.



-
  eLog
  -
  -
  - RG-NPE RG-WALL RG-ACE
  - eLog



-
  -
  -

1 1 4<l91.9Tf 1 2D3B<</Md83A146 <</ 3FF12CB4B α 126 0 f 1 0 0 1 209.3339707.98 Tm l/ \\ TJ ET BT 1 0 196.31 l91.9Tf 1 BeLoqC α 126 0 f 1 0 0 1 209.3340707.98 Tm /<1285>11<15301B78>11<T B49<l91.9Tf 1 332B350F.1736 0 0 1.0549 27 0 0 1E>141707.98 Tm ET BT 241B49<l91.9Tf 1 477D359E.DC α7A 0DBBBDC 4EA5.DC 4D922CB44EFEBDC 1E6C02C <1736 0 0 1.0549 27 0 0 1E>142707.98 Tm ET BT 246>11

excel

excel

1

excel

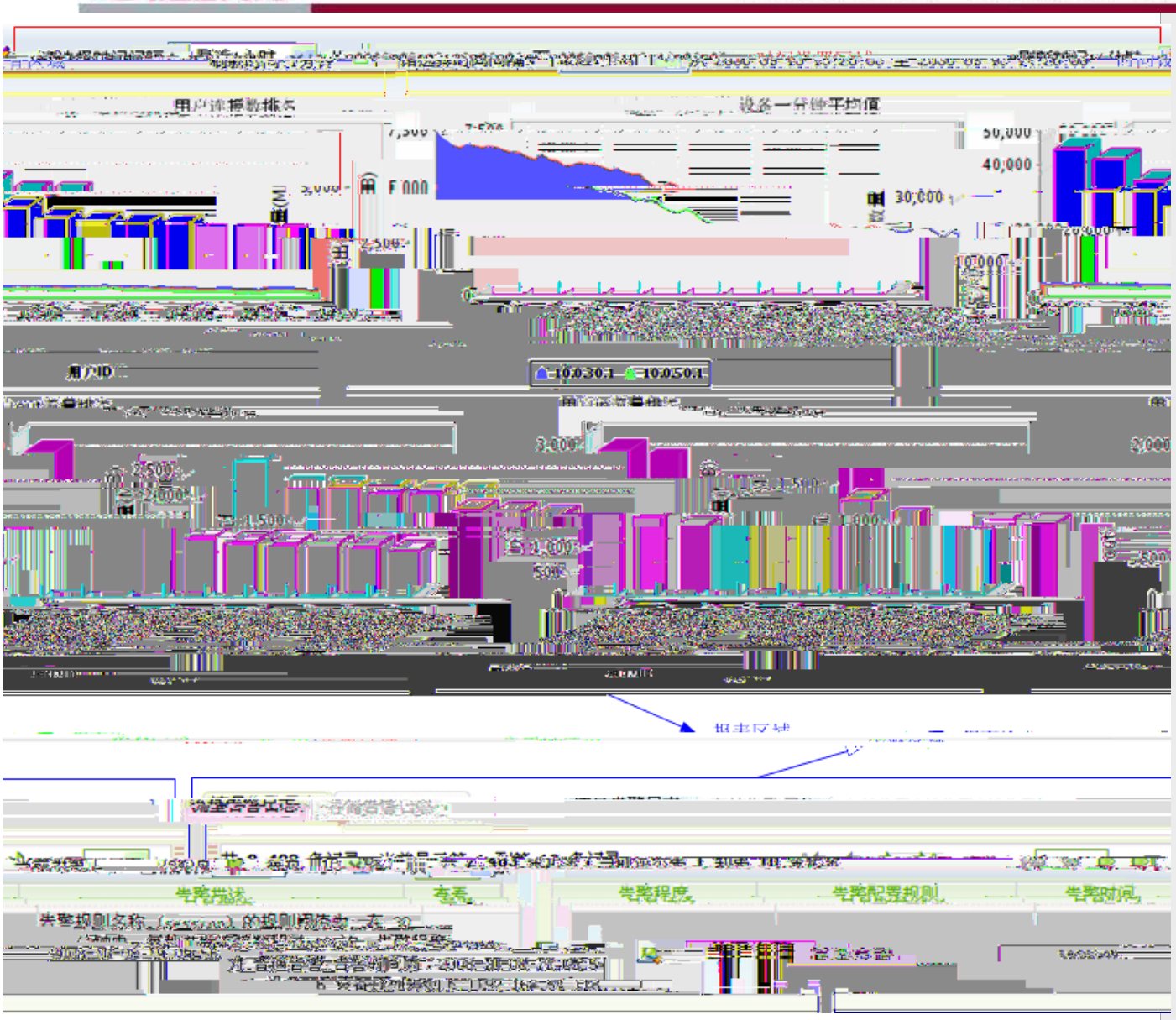
5.5 10

10 10 10

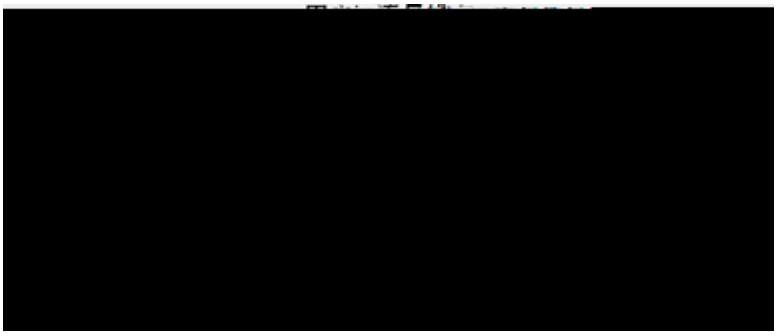
IP

eLog

1


用户流量趋势排名
设备一分钟平均值
用户ID
10.0.30.1
10.0.50.1
告警描述
查看
告警程度
告警配置规则
告警时间

7.5



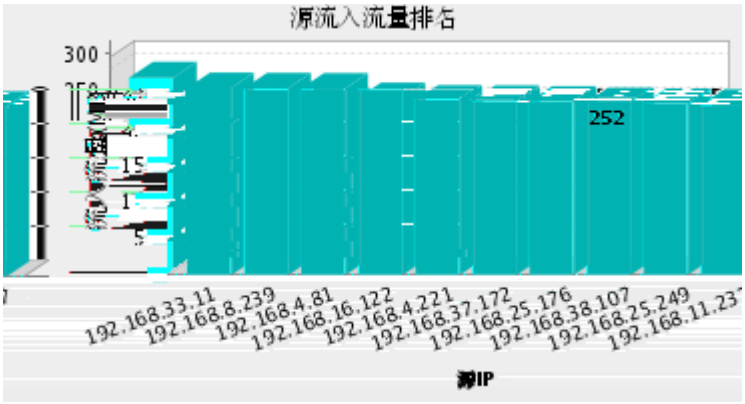
TOP 10 SAM ID

ID

		10	TopN

7.6

7.8

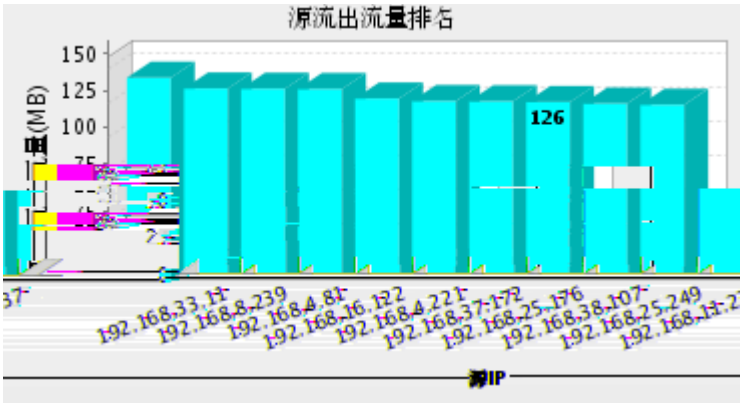


IP

IP IP

		10	IP TopN

7.9

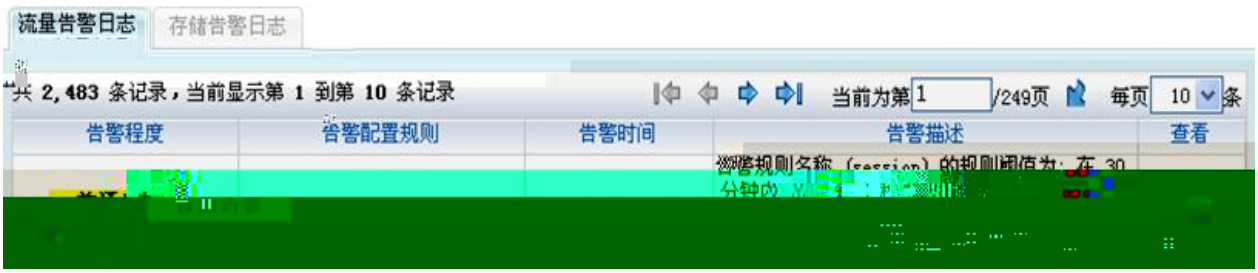


IP

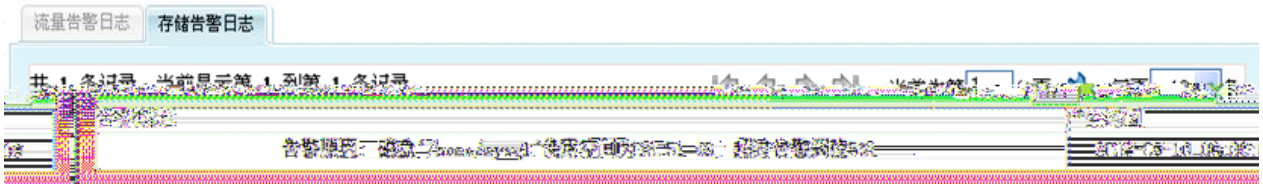
IP IP

		10	IP TopN

7.10



11.6



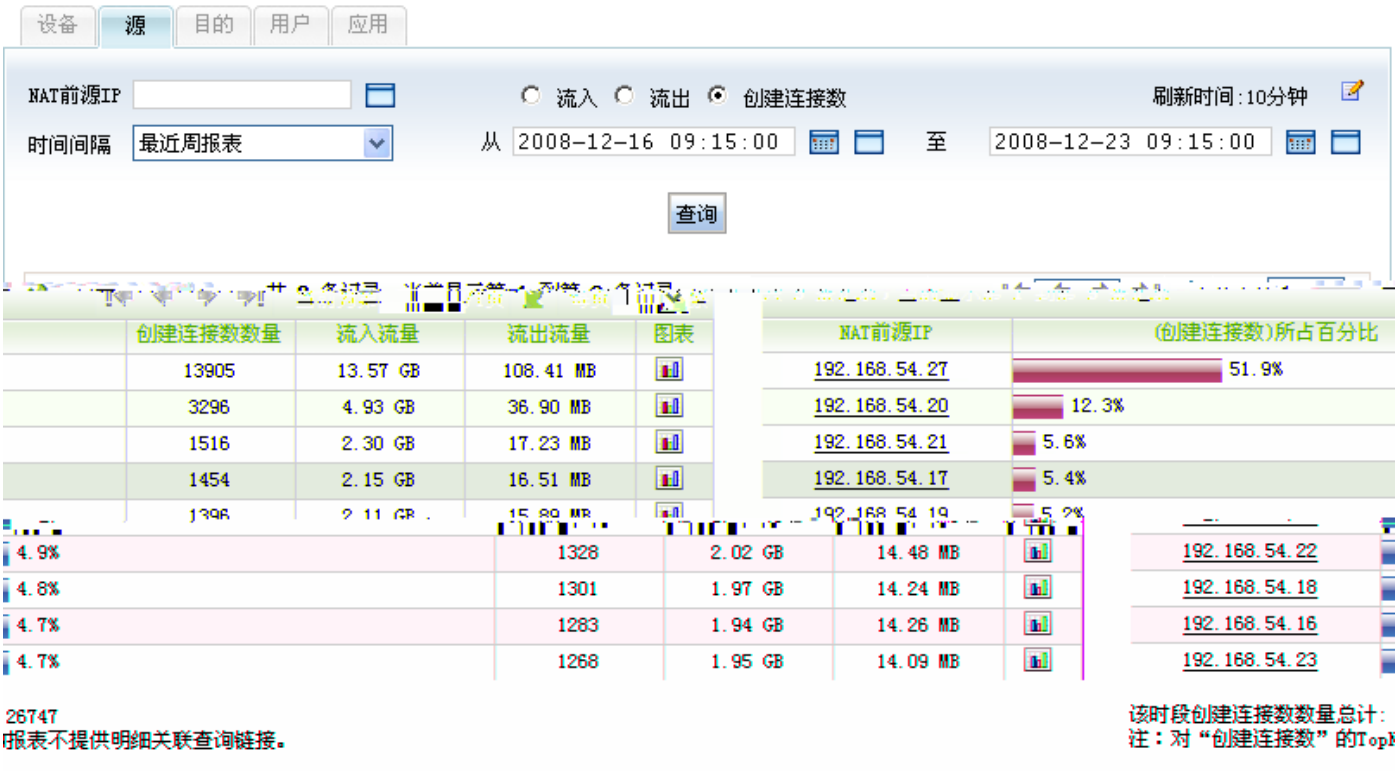
8.1

IP IP

SAM

TopN Traffic

TopN	“ ”	

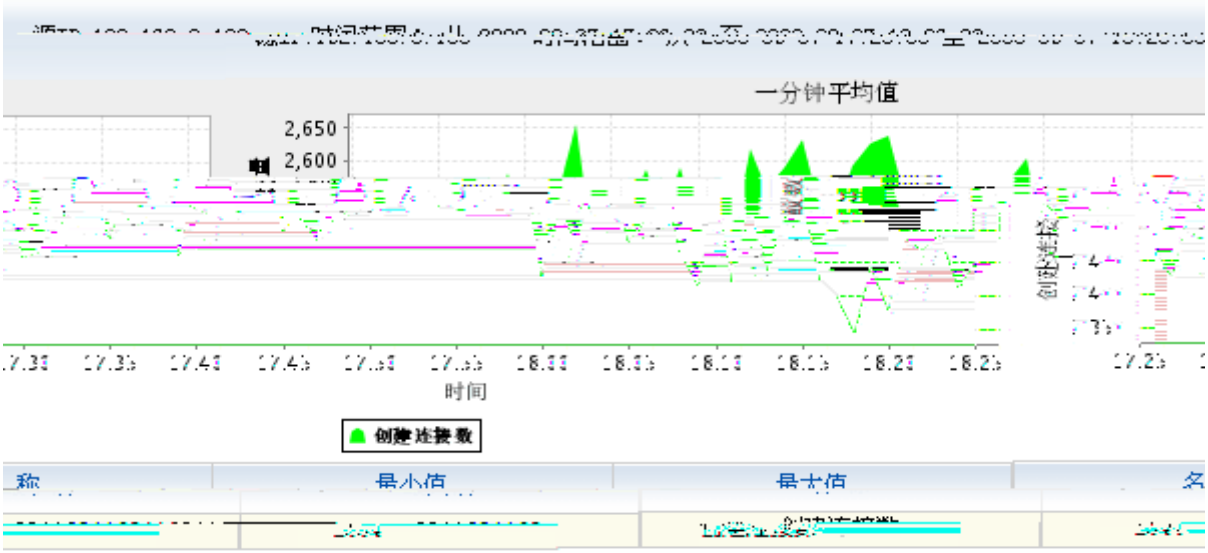

设备
源
目的
用户
应用
NAT前源IP
流入
流出
创建连接数
刷新时间:10分钟
时间间隔
最近周报表
从 2008-12-16 09:15:00
至 2008-12-23 09:15:00
查询
创建连接数数量
流入流量
流出流量
图表
NAT前源IP
(创建连接数)所占百分比
13905 13.57 GB 108.41 MB 192.168.54.27 51.9%
3296 4.93 GB 36.90 MB 192.168.54.20 12.3%
1516 2.30 GB 17.23 MB 192.168.54.21 5.6%
1454 2.15 GB 16.51 MB 192.168.54.17 5.4%
4.9% 1328 2.02 GB 14.48 MB 192.168.54.22
4.8% 1301 1.97 GB 14.24 MB 192.168.54.18
4.7% 1283 1.94 GB 14.26 MB 192.168.54.16
4.7% 1268 1.95 GB 14.09 MB 192.168.54.23
26747
该时段创建连接数数量总计:

TopN

TopN

8.3

Traffic



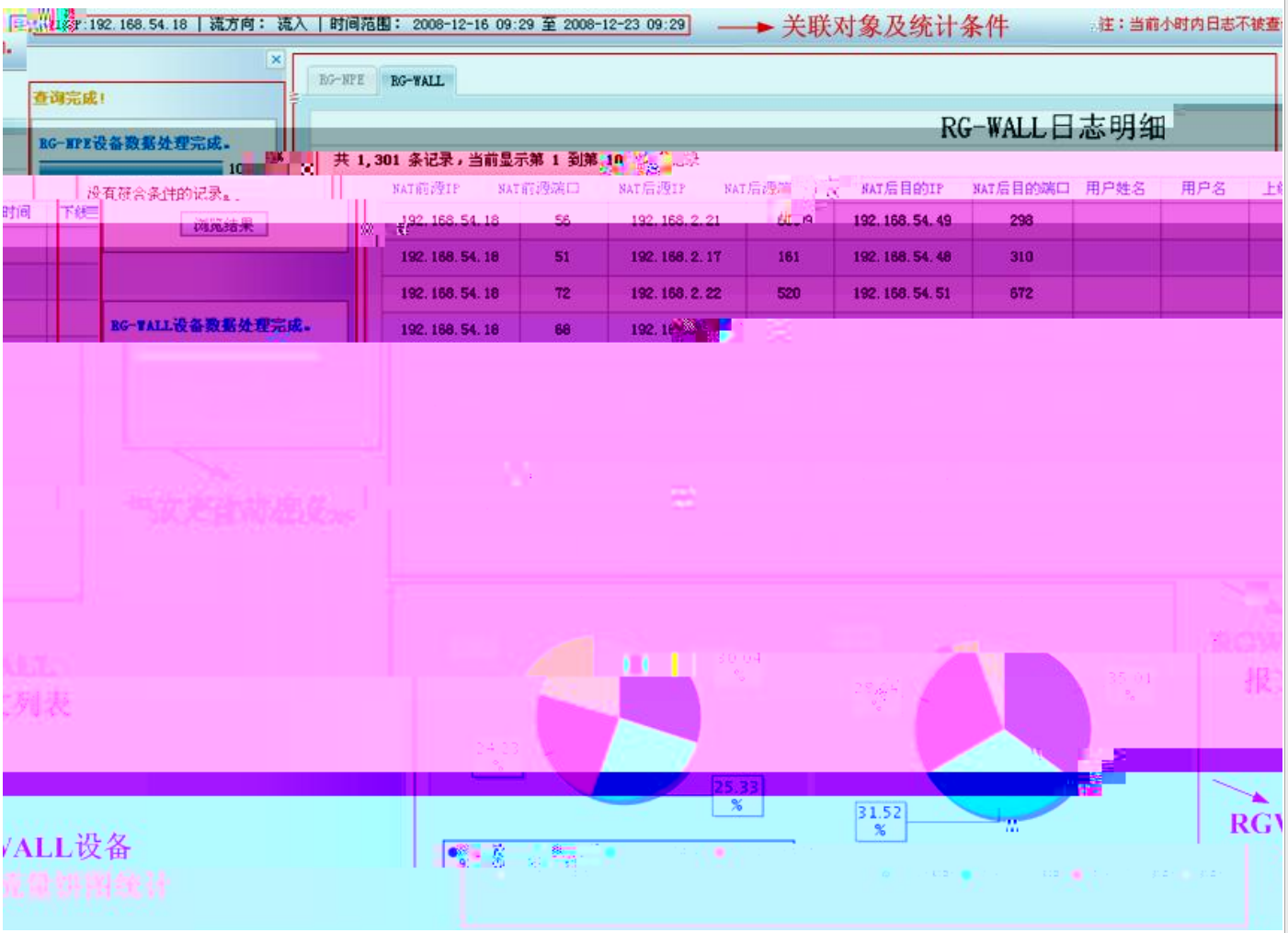
创建连接数量	时 间
2448	2008-09-07 18:25:00
[illegible]	[illegible]
2008-09-07 18:23:00	2491
2008-09-07 18:22:00	2468

Traffic

8.5

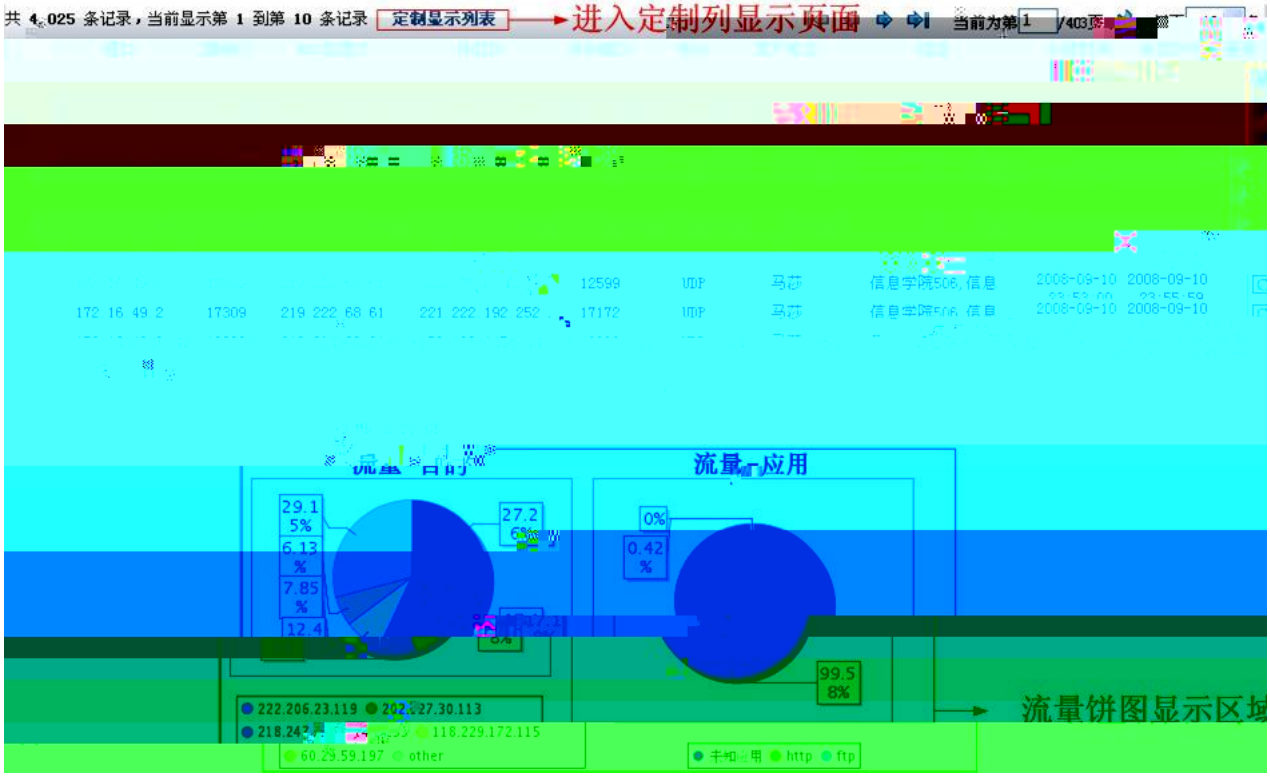
NAT RG-NPE RG-WALL

IP	IP	
IP	IP	
	IP IP	
	IP IP	

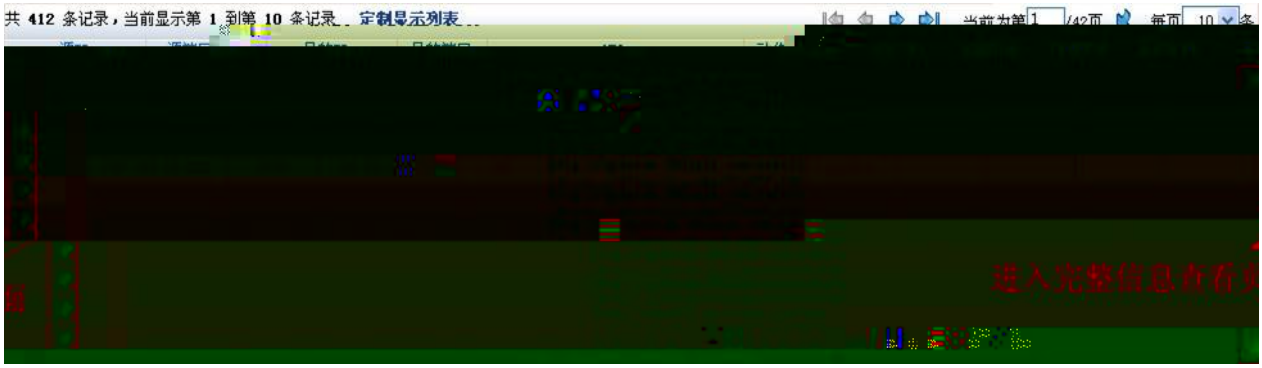


9.2.4

- NAT


共 4,025 条记录，当前显示第 1 到第 10 条记录
定制显示列表
进入定制列显示页面
当前为第 1 /403页
12599 UDP 马莎 信息学院506,信息 2008-09-10 2008-09-10
172.16.49.2 17309 219.222.68.61 221.222.192.252 17172 UDP 马莎 信息学院506,信息 2008-09-10 2008-09-10
流量_应用
29.1 5%
6.13 %
7.85 %
12.4
27.2 6%
0%
0.42 %
99.5 8%
222.206.23.119
118.229.172.115
60.29.59.197
other
http
ftp
流量饼图显示区域

URL


共 412 条记录，当前显示第 1 到第 10 条记录
定制显示列表
当前为第 1 /42页
每页 10 条
进入完整信息查看页

-

10.1

eLog

eLog eLog

10.2

1 IP

2 IP NAT IP

	1 “ ” 2 “ ” 3

2

10.5

eLog eLog SAM

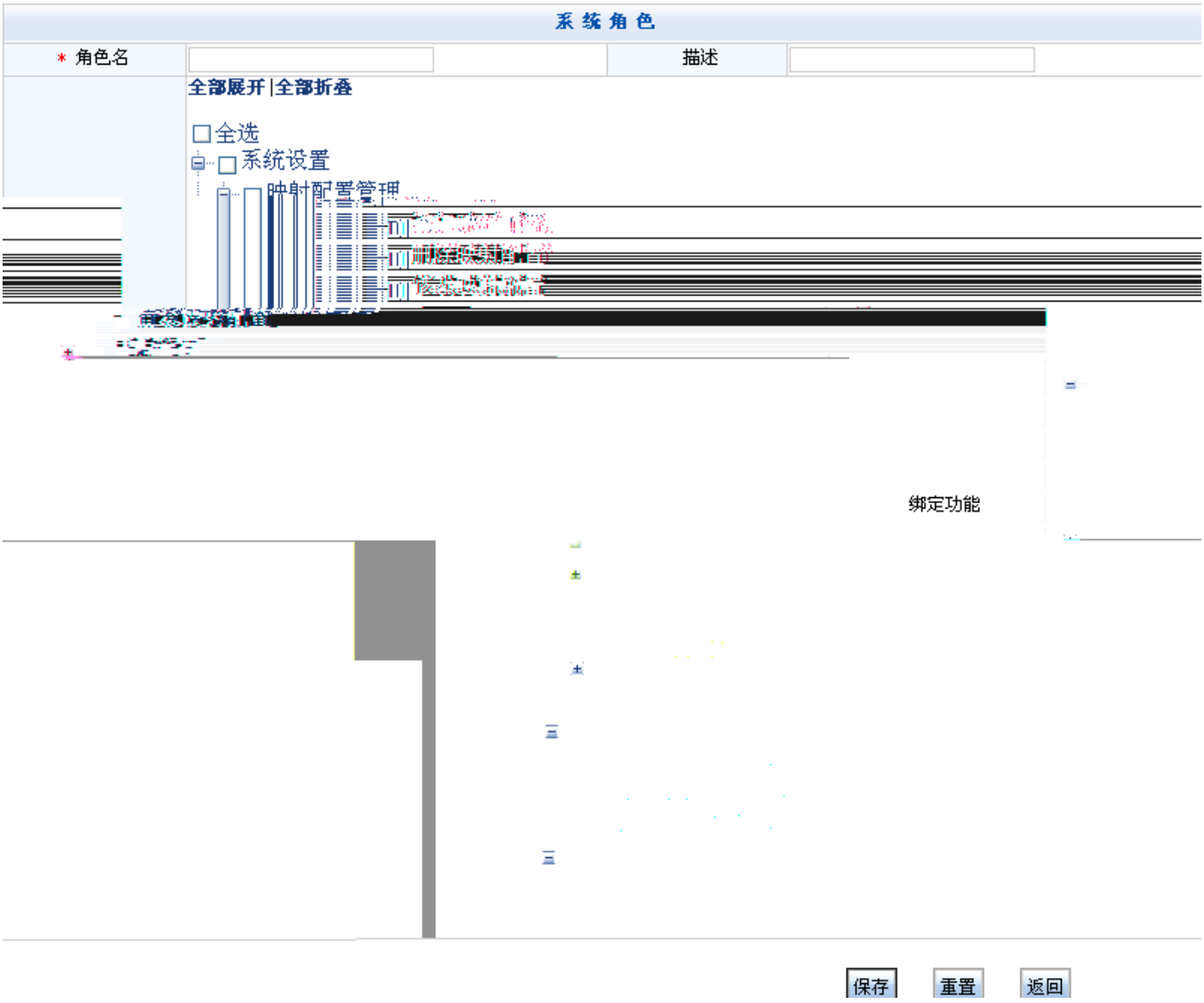
11.1

RG-eLog admin “ ” “ ”

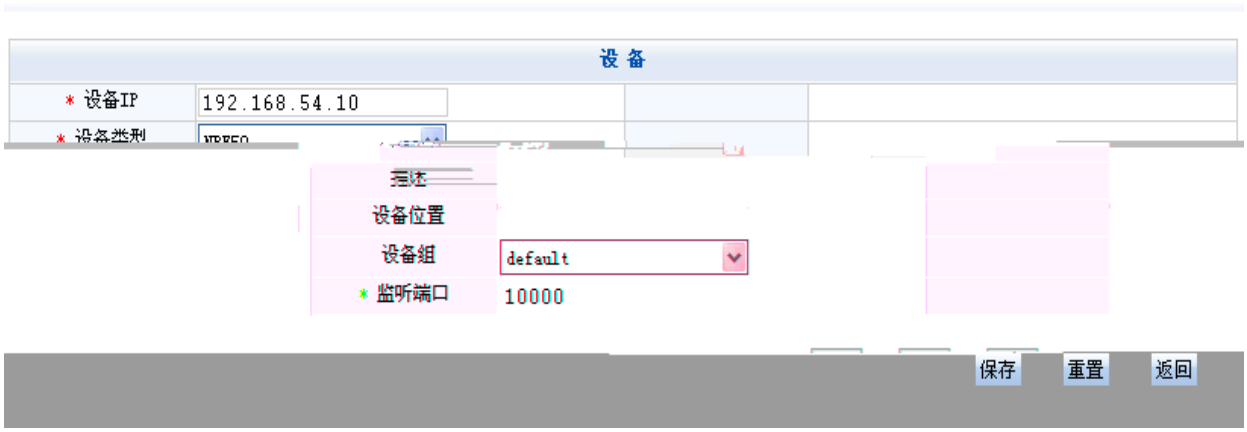
1 admin admin

2 admin “ ”“ ”

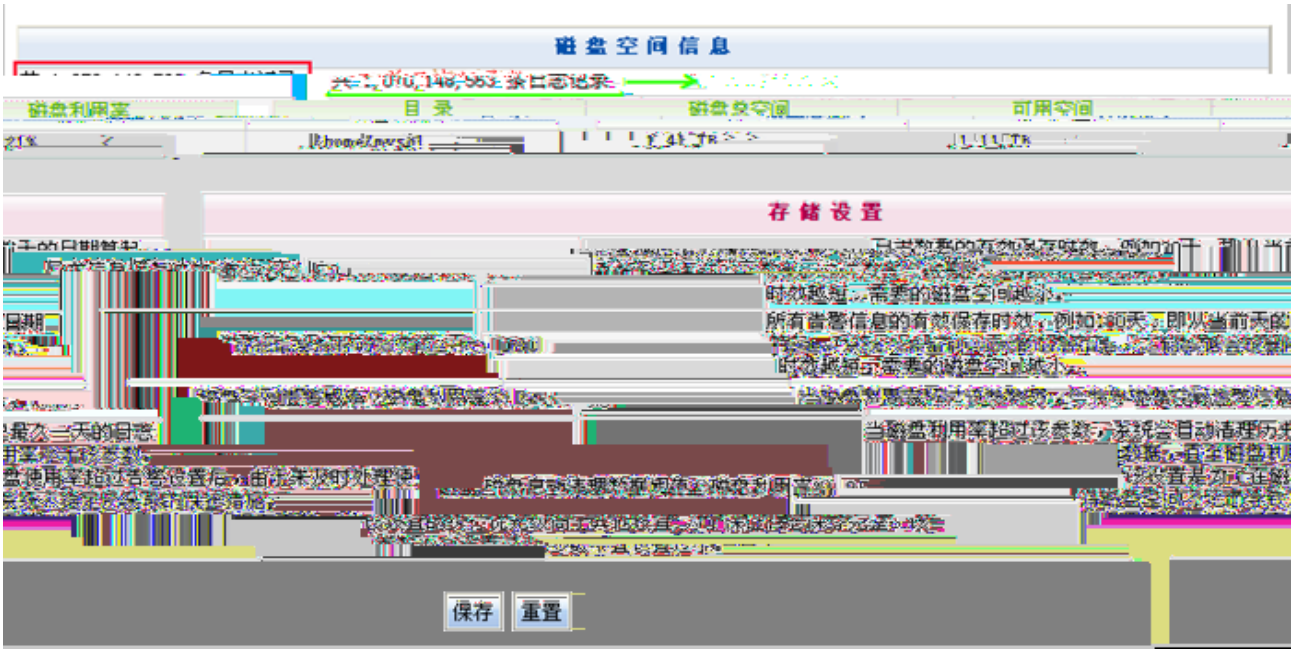
3 admin “ ”



11.2



11.5



- 50
  50 50
- 180
  180 180
- 95
  95% “ ”
- “ ”

11.6

2

1. RG-eLog

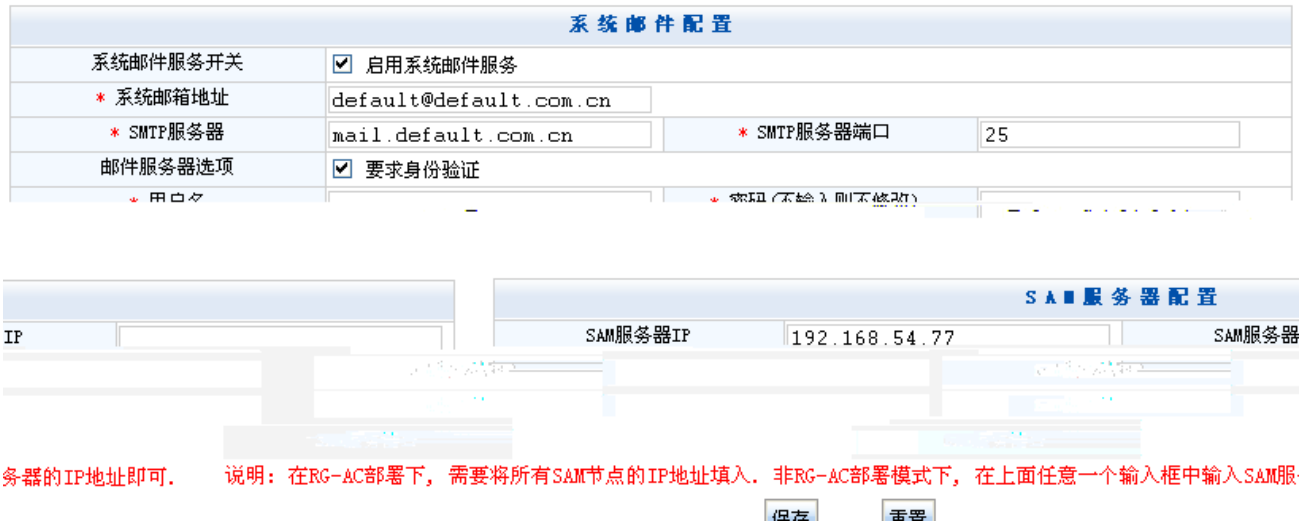
RG-eLog

(sina 163)

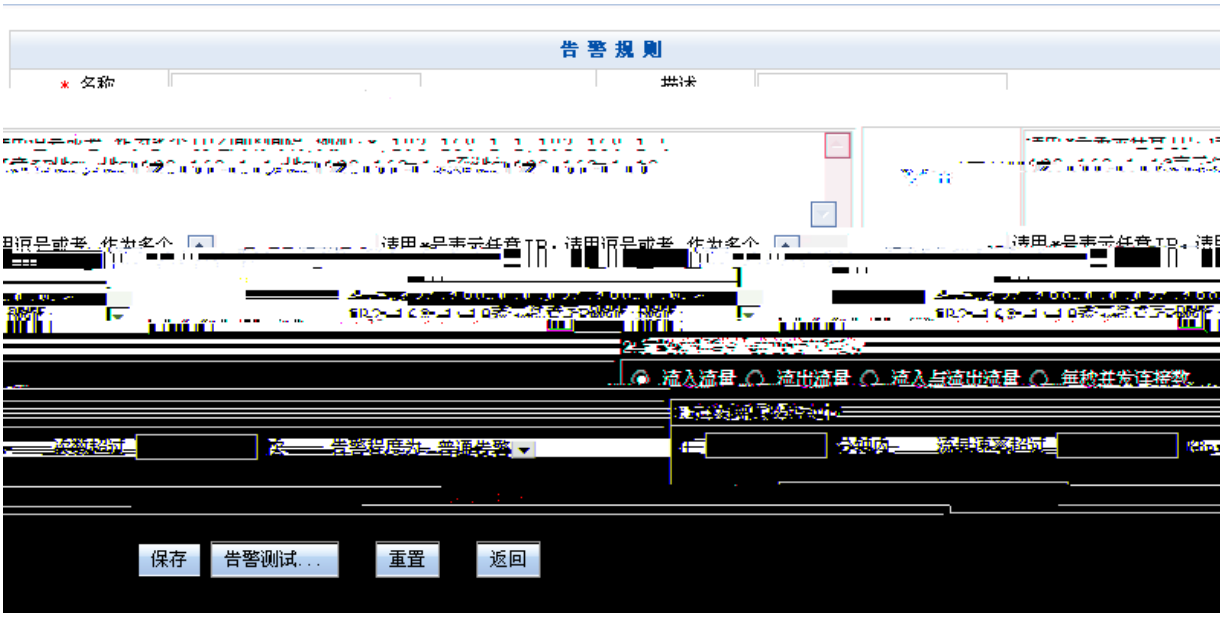
2. SAM NAT URL

SAM IP SAM RG-AC SAM

IP



11.7



- IP IP
- IP IP
- IP IP

“ ” IP 1 92.168.54.1 IP

✓ “ ”
✓ “ ”
✓ “ ”
✓

“

IP “ IP ”

“ ” “ ” “ ”

11.8

应用映射

* 应用名称			
描述			
IP范围 单个IP 任意IP			
* 起始IP			
* 截止IP			
端口范围 单个端口 任意端口			
* 起始端口			
* 截止端口			
协议	TCP		

保存 重置 返回

- http
-
- IP IP

IP 192.168.54.250

8080 TCP HTTP 192.168.54.250:8080 TCP

HTTP

TOP N udp http

11.9

eLog

2

1)

2)

eLog

/ / /

11.10

RG-eLog

admin

admin

12.1 RG-eLog

1 RG-eLog admin/111 RGÄeLog WEB http://[WEB]:8080/elog

2 NAT/URL SAM “ ” SAM IP

5 ò GuP.€

12.2

1. “ ”
2. RG-eLog 2 G
   1000M 25G~30G
3. “ ” 1TB
   30G 1024 / 30 - 1= 33

12.3 URL

1. “ ” SAM IP RG-eLog
2. SAM “ ” “ IP ” “ ”
   “ ”
3. c0IA L “ ” RG-eLog
4. c0IA L RG-eLog

5. RG-eLog c0IA L RG-WALL U L RG-ACE c0IA L
   SAM “ ”

12.4 NAT IP NAT

eLog RG-NPE RG-WALL NAT

1. “ ” “ RG-NPE ” RG-NPE
2. NAT IP NAT NAT IP
3.
4. “ ”
5.
6. “ ” “ RG-WALL ” RG-WALL
7. 2-5

12.5

“ ”

✓
✓ “ ” “ ”

12.6

✓ 4 24

✓ IP IP

12.7

“ ”

✓ “ ”

✓ “ ”