

RG-NPE

10.3 4B8

Contents

The image shows a large, light gray, tilted rectangular area that serves as a placeholder for a table of contents. It contains faint, dotted lines that form a grid or table structure, but the text within is illegible. The grid appears to have several columns and rows, with some lines being more prominent than others. The overall design is minimalist and modern, with a focus on geometric shapes and a limited color palette of red, yellow, and gray.



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/

15°~30°



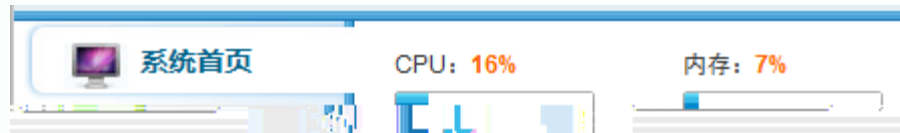
/

PWR1 PWR2	
SYS	
FAN)

CPU

Web

CPU



CPU

60%

CPU

show cpu

cpu

- tnet buffer copy

- ktimer

IP

CPU

-

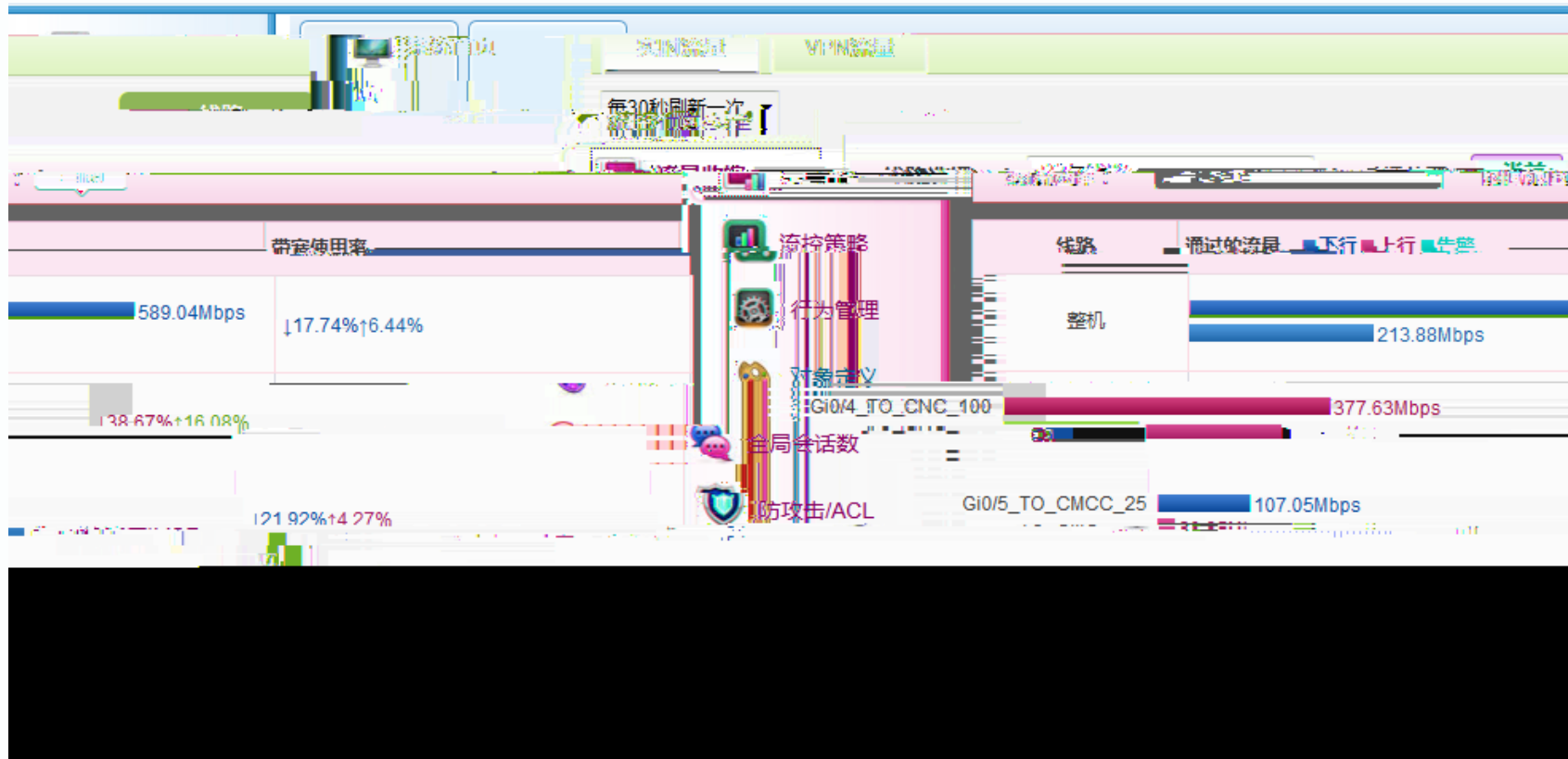
show attack-info

流量攻击告警

提示：当前有 10 条流量攻击日志未查看。

历史的攻击日志

时间	总攻击报文数	总攻击字节数	持续时间(秒)	明细
2012-11-5 0:50:41	1559	143759	6	明细
2012-11-5 0:49:32	6046	547854	23	明细
2012-11-5 0:49:22	1454	129443	6	明细
2012-11-5 0:49:10	1559	143759	6	明细
2012-11-5 0:49:00	1559	143759	6	明细
2012-11-5 0:48:50	1559	143759	6	明细
2012-11-5 0:48:40	1559	143759	6	明细
2012-11-5 0:48:30	1559	143759	6	明细
2012-11-5 0:48:20	1559	143759	6	明细
2012-11-5 0:48:10	1559	143759	6	明细



DNS

http

ACE

show logging

Show ip route counter

```
Ruijie#sh ip route count
----- route info -----
the num of active route: 3637 //
```

Show arp counter ARP

```
Ruijie#sh arp counter
Arp limit:                8192
Trusted arp limit:       4096
Count of trusted entries: 0
Count of static entries: 0
Count of dynamic entries: 35 (complete: 7 incomplete: 28)
Total:                    35 //    ARP
```

show interfaces

```
Ruijie#sh in g0/2
Index(dec):4 (hex):4
GigabitEthernet 0/2 is UP , line protocol is UP //
Hardware is OCTEON-SGMII GigabitEthernet, address is 001a.a93c.7a5e (bia 001a.a93c.7a5e)
Description:
Interface address is: 203.68.158.194/28 // ip
ARP type: ARPA,ARP Timeout: 3600 seconds
MTU 1500 bytes, BW 100000 Kbit // MTU
Encapsulation protocol is Ethernet-II, loopback not set
Keepalive interval is 10 sec , set
Carrier delay is 2 sec
RXload is 33 ,Txload is 38
Queueing strategy: FIFO
Output queue 0/40, 0 drops;
Input queue 0/75, 0 drops
Link Mode: Up.
Speed 100M, Duplex full, Media-Type is copper. //
30 seconds input rate 13234763 bits/sec, 2539 packets/sec //
30 seconds output rate 14947442 bits/sec, 2592 packets/sec
10189718231 packets input, 9035647618958 bytes, 1577884 no buffer, 0 dropped
Received 14617 broadcasts, 0 runts, 0 giants
1 input errors, 0 CRC, 0 frame, 0 overrun, 0 abort // buffer crc buffer

9147644751 packets output, 4948330971734 bytes, 0 underruns , 0 dropped
0 output errors, 0 collisions, 0 interface resets
```

show attack-info

Ruijie#sh attack-info history

System attack record at 2012-12-20 10:1:9, System in attack 9s

ALL: 3631 packets, 258995 bytes

PROTOCOL	packets	bytes
----------	---------	-------

TCP	10	652
-----	----	-----

UDP	3621	258343
-----	------	--------

TOP10 IP attack:

IP	packets	bytes	interface
----	---------	-------	-----------

223.3.43.116	1261	88710	Te0/1	//
--------------	------	-------	-------	----

121.248.25.211	1184	81696	Te0/1
----------------	------	-------	-------

121.248.27.19	1017	70173	Te0/1
---------------	------	-------	-------

show ip fpm statistics

Ruijie#sh ip fpm statistics

The capacity of the flow table:3000000

Number of active flows:747612 //

Number of the defragment contexts:399

Number of the buffers hold by FPM:399

Event count (%256):241

Show online statistics global

Ruijie#sh online statistics global

global

online ip count: 10455 //

SAM

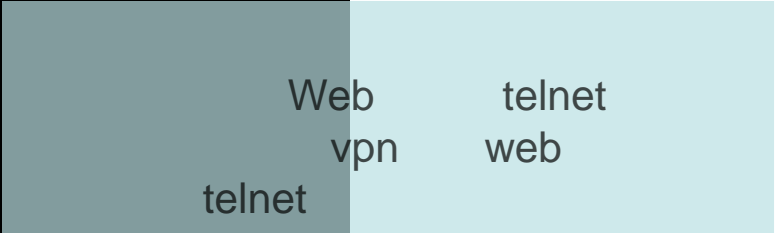
online session: 764326





Web

6





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Contents



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cpu

web

ping

ACE

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修改密码

重启设备

恢复出厂设置

配置备份

时间/语言

增强功能

导出当前配置

导入过程中不能关闭或者刷新页面，否则导入将失败！

配置不生效

提示：导入配置后，要启用新的配置，请在本页面 [重启设备](#) 否则

浏览...

导入配置

导出当前配置

查看详细配置内容

修改密码

重启设备

恢复出厂设置

配置备份

时间/语言

增强功能

说明：恢复出厂设置，将删除当前所有配置。如果当前系统有专用的配置，请先[导出当前配置](#)，后再恢复出厂设置。

恢复出厂设置

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