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/



CPU

CPU

CPU

CPP

CPU

/

CRC

show mac-address-table count

show run

CPU

show cpu cpu

Ruijie#show cpu

```
=====
CPU Using Rate Information
CPU utilization in five seconds: 10.20%
CPU utilization in one minute: 8.40%
CPU utilization in five minutes: 8.40%
```

show	CPU
CPU utilization in five minutes	50%
CPU	70%

4008-111-000



CPU

CPP

CPU

CPU

show cpu-protect

cpu

drop

2-3

show cpu-protect)

show memory

Ruijie#show memory

System Memory: 253952KB total, 52940KB used, 201012KB free, 20.8%
used rate

Used detail: 34396KB active, 14000KB inactive, 14776KB mapped, 5472KB
slab, 5012KB core, 0KB others

75%

80%

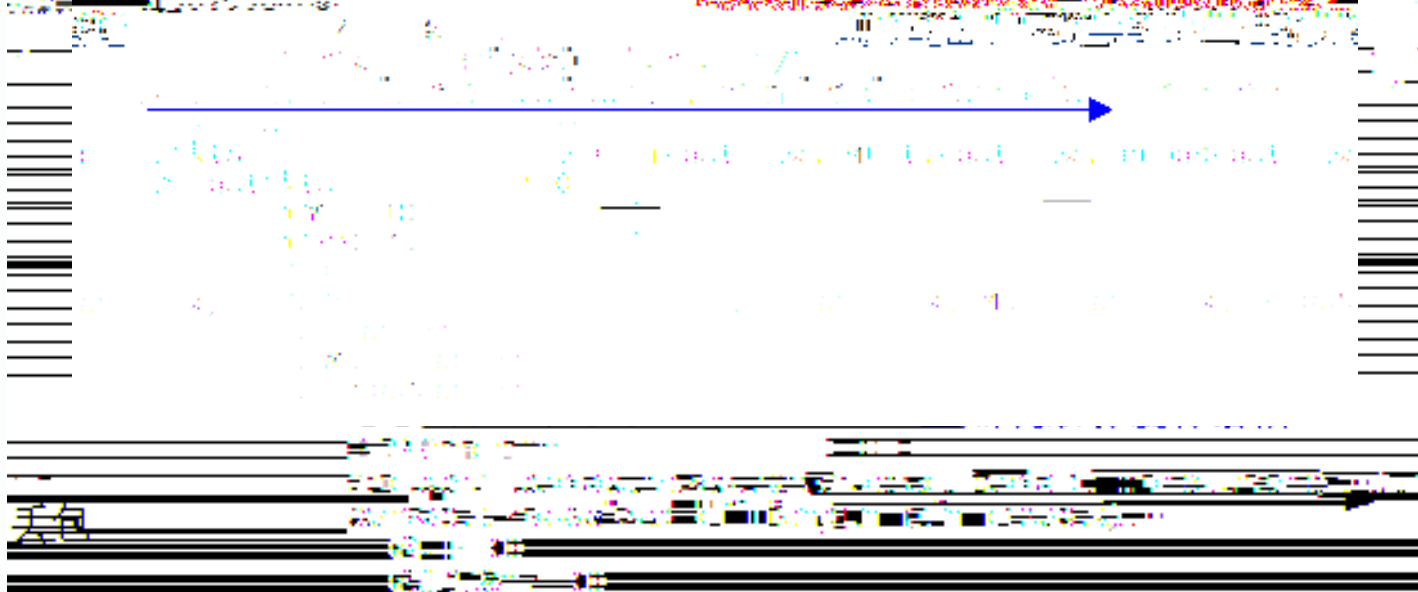
4008-111-000

```

Interface : GigabitEthernet 0/1
 10 seconds input rate :0 bits/sec, 0 packets/sec
 10 seconds output rate :0 bits/sec, 0 packets/sec
RX load
dropped packet events (due to lack of resources): 0
packets received of length (in octets):
 64 : 0
 65-127 : 0
 128-255 : 0
 256-511 : 0
 512-1023 : 0

```

每秒内报文递增的比率，可以帮助快速发





show log

Ruijie#show log

*Jan 1 00:00:15: %LOCAL_DP-5-LC_PROB: Board information in this chassis has been collected.

*Jan 1 00:00:15: %SWITCH-6-INSTALL: Install chassis S1920-8GT2SFP on switch 1

*Jan 1 00:00:15: %DP-6-MASTER: Module in slot 0 has td ed to master.

show log



MAC SNC RIIL CPU
 ARP TRAP

MIB MIB 4008111000
 OID





console

console

PC

COM

Console

console

status

PC

9600

COM

COM

console





AP

show aggregateport load-balance
balance

AP
aggregateport load-





/

)

/

PING

SNMP

10.X

S86 S12000

4008111000

```
Ruijie#show version detail //
Ruijie#show version slot //
Ruijie#show run //
Ruijie#show cpu // cpu
Ruijie#show cpu-protect // cpu 2
Ruijie#show memory //
Ruijie#show interface 3-5 show
```

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