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CPU
CPU

CPP

CPU

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%

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```

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



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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 been added to master.

show log



MAC SNC RIIL CPU
 ARP TRAP

MIB MIB 4008111000
 OID





console

console

PC

COM

Console

console

status

PC

9600

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console



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AP

show aggregateport load-balance
balance

AP
aggregateport load-





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)

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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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