

# ???????IP??

```
show process cpu sorted | ex 0.00
```

```
   CPU      100%
```

```
sh ip nat statistics
```

```
show ip cache flow   ip
```

```
   192.168.0.21
```

```
ip nat translation max-entri all-host 1000   IP      1000
```

```
NAT      NAT      CPU
```

```
ip nat translation timeout 120
```

```
ip nat translation tcp-timeout 300
```

```
ip nat translation udp-timeout 60
```

```
ip nat translation finrst-timeout 30
```

```
120   NAT
```

```
300   TCP      86400
```

```
60   UDP
```

```
30   TCP FIN/RST      NAT
```

```
   0.21      cpu
```

```
access-list 121 deny ip host 192.168.0.21 any
```

```
access-list 121 permit ip any any
```

```
interface GigabitEthernet0/1
```

```
ip access-group 121 in
```

```
   0.21   QOS      1024kbps
```

```
access-list 21 permit ip host 192.168.0.21 any
```

```
class-map match-any LIMIT_021
```

```
match access-group 21
```

```
policy-map POLICE_021
```

```
class LIMIT_021
```

```
  police 1024000 conform-action transmit exceed-action drop
```

interface GigabitEthernet0/1  
service-policy input POLICE\_021

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