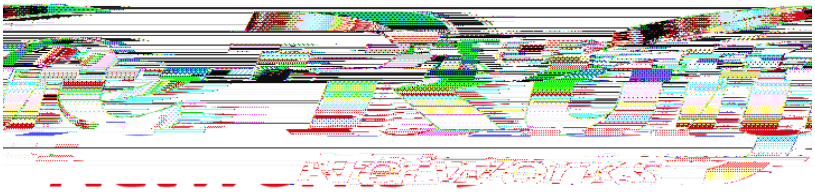

Ruijie Networks [redacted]

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☺

admin

admin

```
11/23/12 <S>ystem <D>evice

RG-IDP 2000S (c) 2012 Ruijie Corp.

Kernel: RJ_3.0.00_RC09_00062 2012/11/20
Signature: S.3_1204091_RELS_00170; RBL: R.3_1204091_RELS_00170

Running 0 days 18 hours 30 mins; 2 user(s) logged on

CPU Util.: 0%; Throughput: 5 Mbps; TCP connections: 0
Memory: 2,898,836 KB free, total 8,388,608 KB
CF card space: 430.80 MB free, total 469.53 MB

IP: 10.168.10.106; Netmask: 255.255.255.0
IPv6: ::192.168.168.221; Netmaskv6: 32
Gateway: 10.168.10.1
HA: 192.168.168.222; DNS: 192.168.168.22
RG-IDP Server: 10.168.10.109
TCP idle time limit: 1800 seconds
Maximum 5000 logs in 5 seconds
Connection number is counted by established connections.

<S>System  <D>Device  <H>Help  <Esc>Exit                    09:21
```


```
11/23/12 <S>ystem <D>evice

RG-IDP 2000S (c) 2012 Ruijie Corp.

Kernel: RJ_3.0.00_RC09_00062 2012/11/20
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<S>System  <D>Device  <H>Help  <Esc>Exit                    09:21
```

```
11/23/12 System Device

E2          00:90:0b:24:c5:ec up     auto-1000 full
E3          00:90:0b:24:c5:ed down
E4          00:90:0b:24:c5:ee down
E5          00:90:0b:24:c5:ef down

                << Press any key to continue.  >>

<Esc>Exit                                                    09:33
```

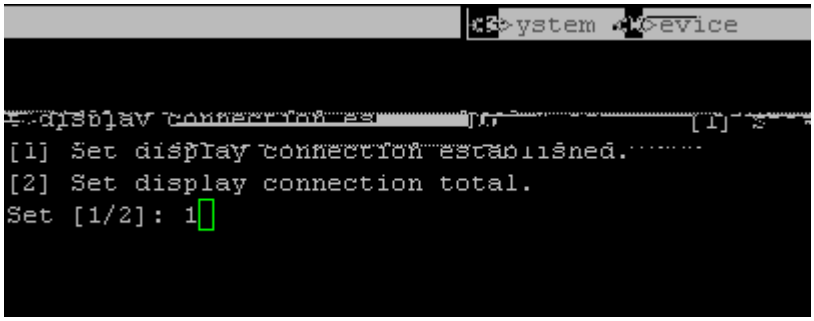
```
11/23/12 <↑>ystem <↓>evice
2012/11/22 17:11:44 I/PSS: System time is set.
2012/11/22 17:43:18 I/PSS: Change System HA peer address to 192.168.168.222.

--------------------------------------------------------------------------------
 Event level  => I: Info, W: Warning, U: Urgent, F: Fatal
 Event source => CON: Console, SSH: SSH, SYS: System, PSS: Policy agent.


<< Press any key to continue.  >>

<Esc>Exit                                                                  09:38
```

```
<S>ystem <D>evice

Original Password:
```

```
<S>ystem <D>evice

Device netmask: 255.255.255.0

Device IPv6 netmask: 32
```

```
<S>ystem <D>evice

Device gateway: 10.168.10.1
```

```
<S>ystem <D>evice

TCP Timeout (20 ~ 86400): 1800
```


[1] Set display connection established.
[2] Set display connection total.
Set [1/2]: 1

```
<S>ystem <D>evice

Target IP: 10.168.10.1
```