



RG-UAC 6000

1.3.11

1.3.12

1.3.13

1.3.14

1.3.15

1.3.16

1.3.17

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2.4

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3.1.1

3.1.2

3.2

3.2.1

3.2.2

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5.2.1

5.2.2

5.3

5.3.1

5.4

5.4.1

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6.1.1

6.1.2

6.1.3

6.1.4

6.1.5

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7.1.1

7.1.2

7.1.3

7.1.4

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7.2.1

7.2.2

7.2.3

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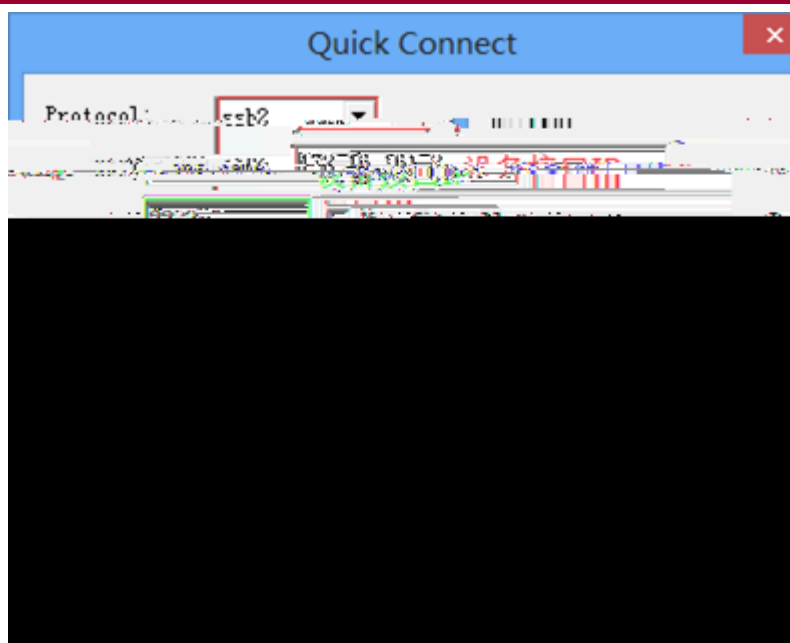
■

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web

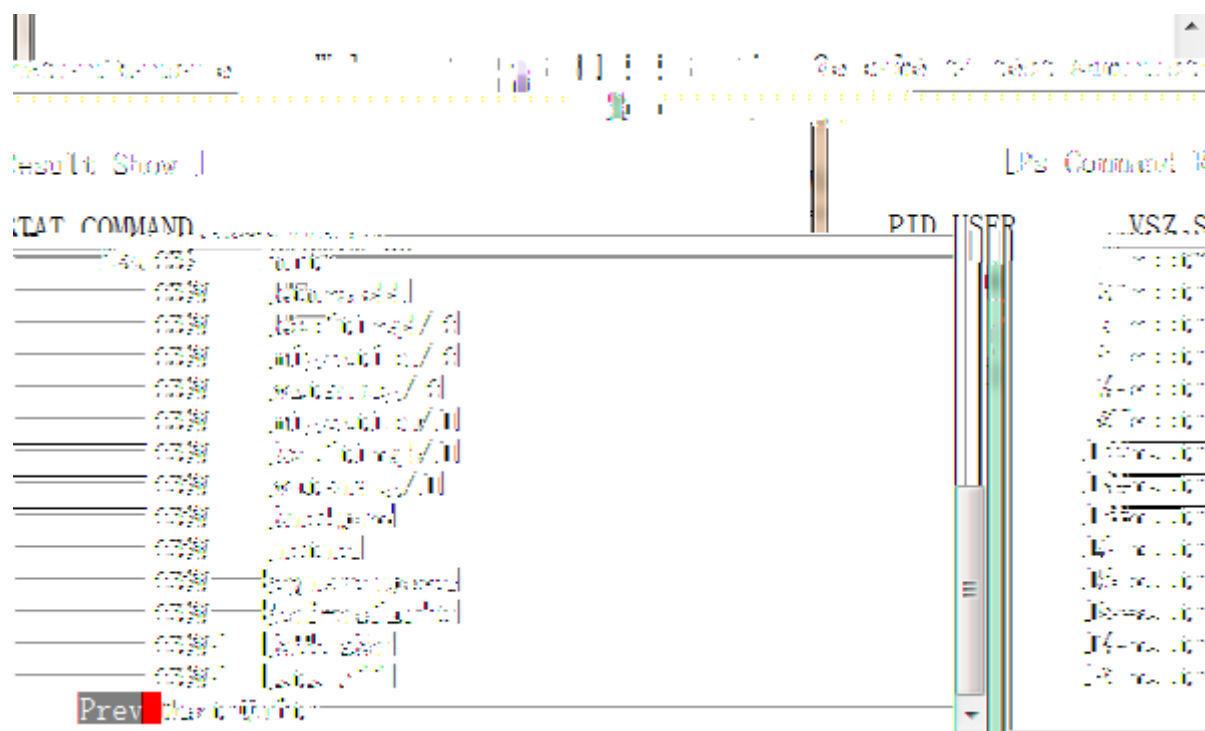
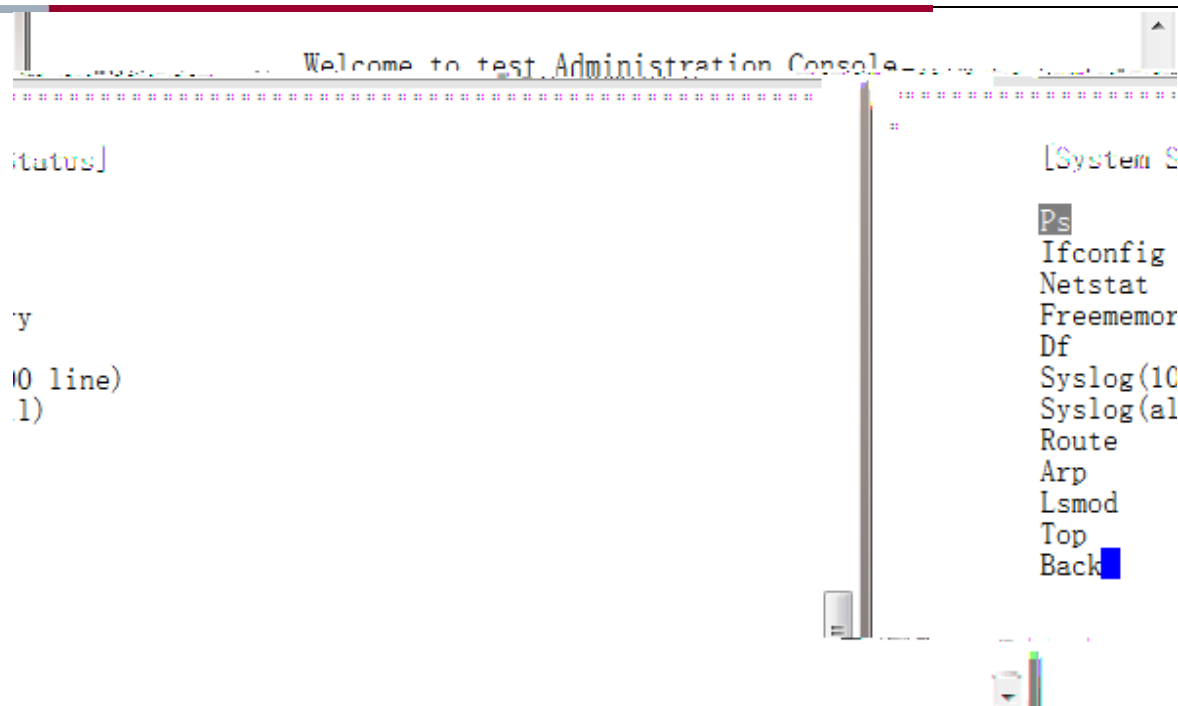
admin



” ↑



web admin



```

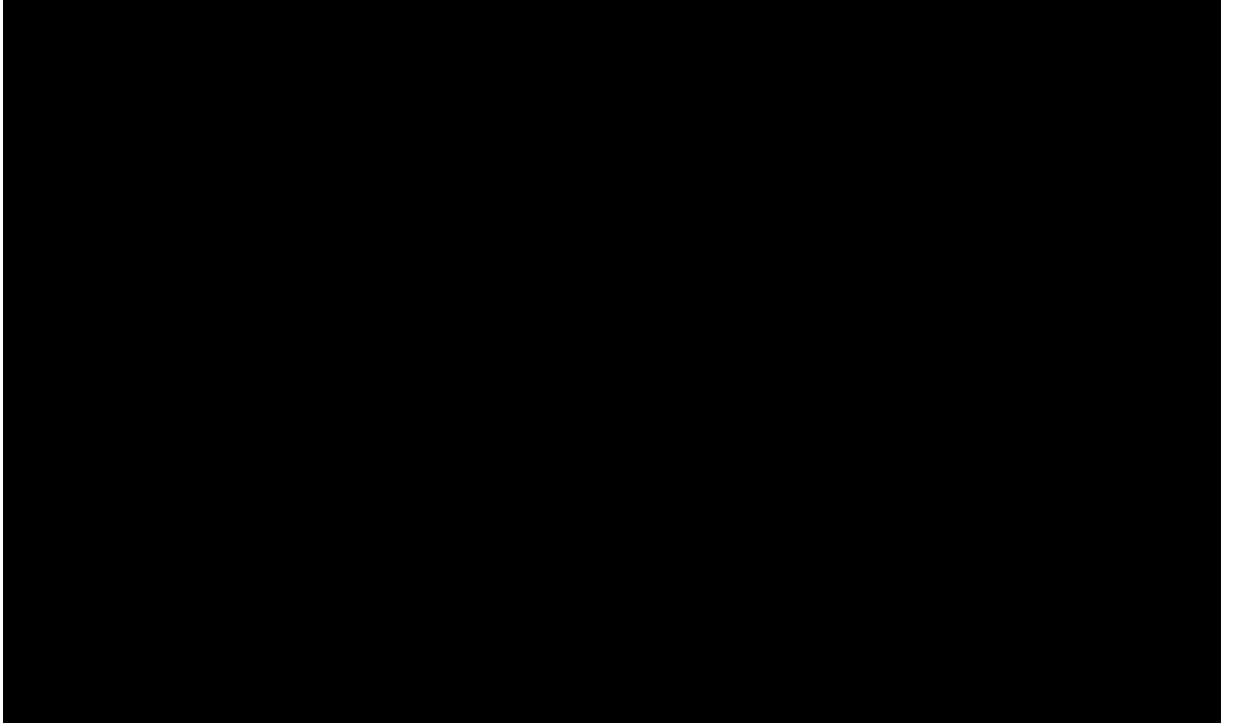
Welcome to test Administration Console
=====
[Ifconfig Command Result Show ]

LAN1                Link encap:Ethernet  HWaddr 00:0C:29:7B:FE:8E
                     inet addr:172.16.4.221  Bcast:172.16.255.255  Mask:255.255.
00-10-00-00-00-00   gre0                Link encap:UNSPEC  HWaddr 00-00-00-00-00-
00-00-00-00-00-00   NOARP MTU:1476 Metric:1
                     RX packets:0 errors:0 dropped:0 overruns:0 free
                     TX packets:0 errors:0 dropped:0 overruns:0 free
                     net:0

```

[illegible]

Freememory



Df


```
default via 172.16.161.2 dev WAN1
172.16.0.0/16 dev WAN1 proto kernel scope link src 172.16.9.99
192.168.80.0/24 via 192.168.90.1 dev LAN3
192.168.90.0/24 dev LAN3 proto kernel scope link src 192.168.90.3
192.168.100.0/24 dev LAN1 proto kernel scope link src 192.168.100.1
192.168.200.0/24 dev LAN2 proto kernel scope link src 192.168.200.1

Press Next Quit
```


[illegible]

1.3.4 license



[Main Menu]

Management IP Address

Download Nehru information

[illegible]

Ifname : LAN1

IP Address And Netmask: 172.16.4.221

Note:Press Tab To Switch Port,Press Enter to Edit.



1.3.7 route

route

1.3.9

1.3.10 reboot

Welcome to test Administration Console

=====

====

[Main Menu]

System Status
Serial Number
Version Information
Work Mode
Management IP Address
System Update
Download Debug information
Add Route Table
Reset Factory Default
Save Configuration
Reset WebUI Password & Management Policy
Reboot
Debug



```
[HOSTNAME@root]  
[HOSTNAME@root]  
[HOSTNAME@root]reboot
```

1.3.11 web



Welcome to test Administration Console

[Main Menu]

Management Policy

Welcome to test Administration Console

[Reset WebUI Password & Management Policy]

```
... Note:Press Y/N Then Press Enter To Confirm_____
```

1.3.12

```
=====
Welcome to test Administration Console
=====
[Main Menu]

System Status
Serial Number
Version Information
Work Mode
Management IP Address
System Update
Download Debug information
Add Route Table
Reset Factory Default+_____

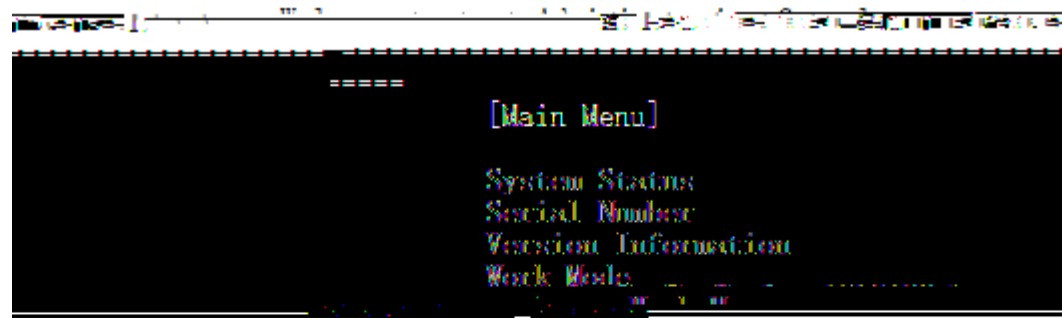
on                                     Save Configurati
```

```
=====
Welcome to RG-UAC6000 Administration Console
=====

[Reset Factory Default]

Are you sure reset system configuration? (N/Y)_____
```

1.3.13 Web



====

Download Debug Index

Add Route Table

Reset Factory Default

Save Configuration

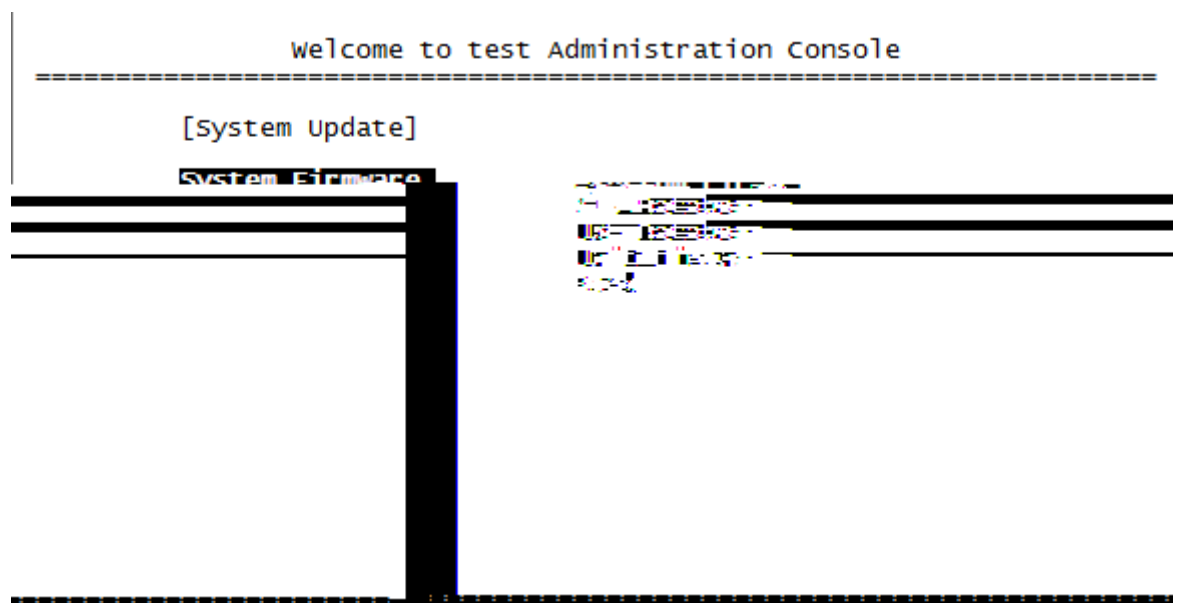
Reset WebUI Password

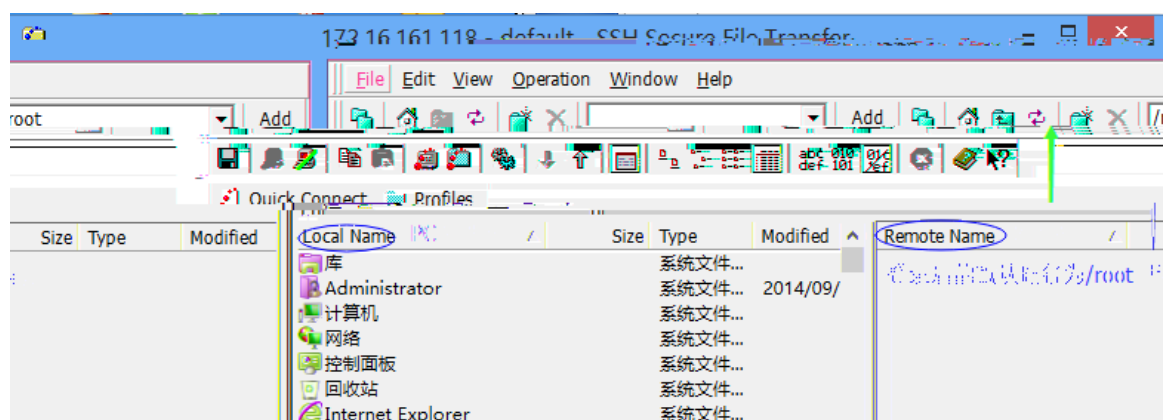
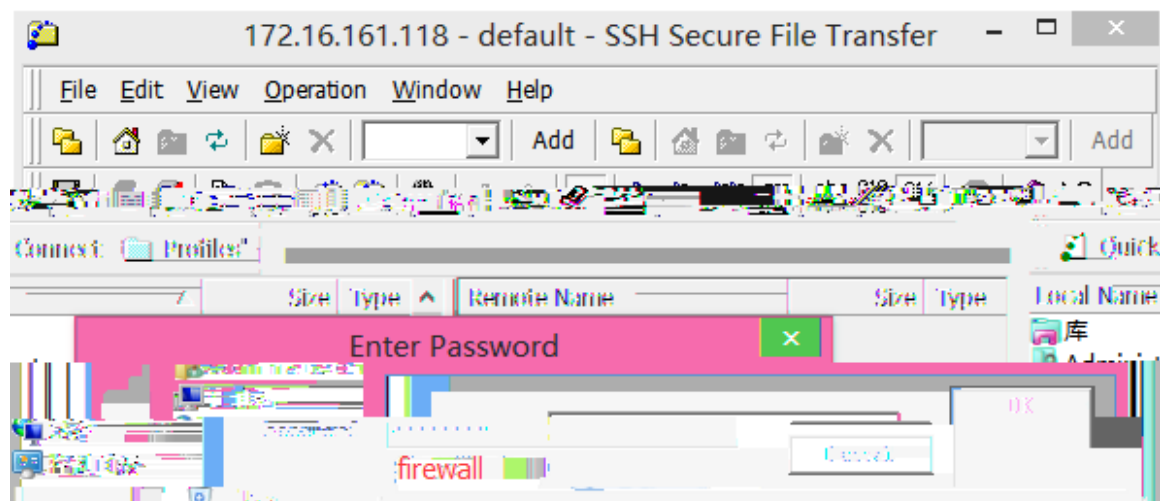
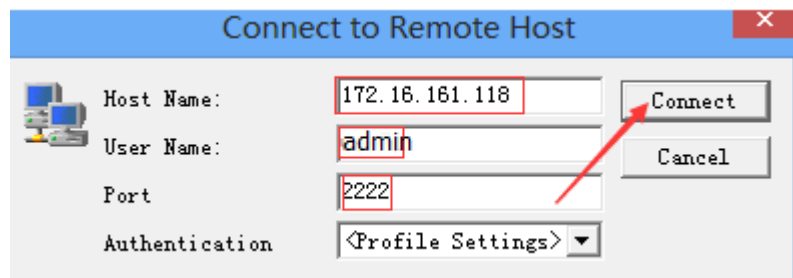
Reboot

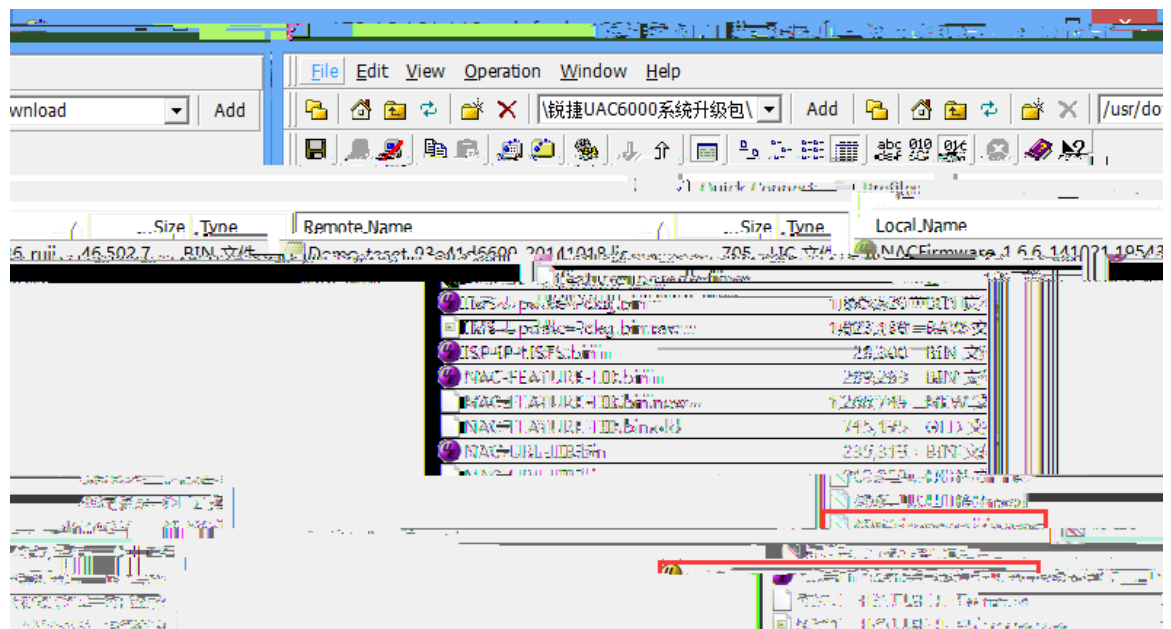
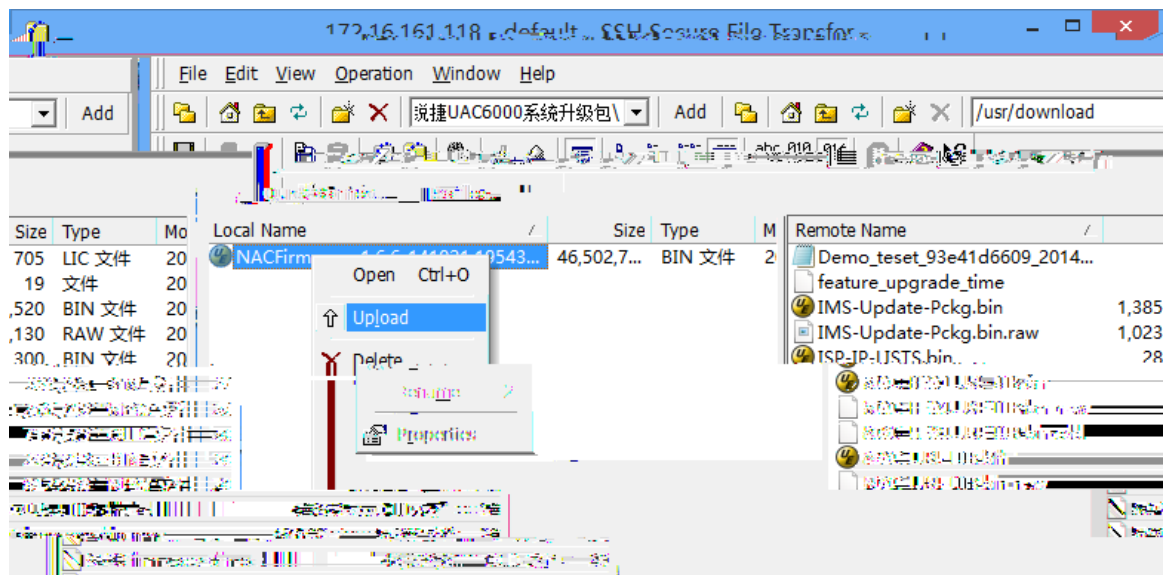
Debug

====

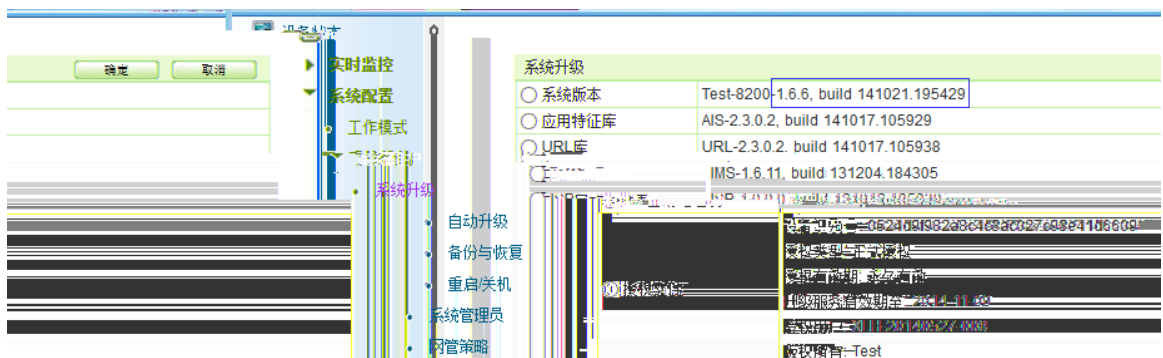
====








```
ss5/ss5.ha.rpmnew
ss5/ss5.passwd
ss5/ss5.conf.rpmnew
ss5/ss5.conf
ss5/ss5.ha
ss5/ss5.passwd.rpmnew
```



1.3.16

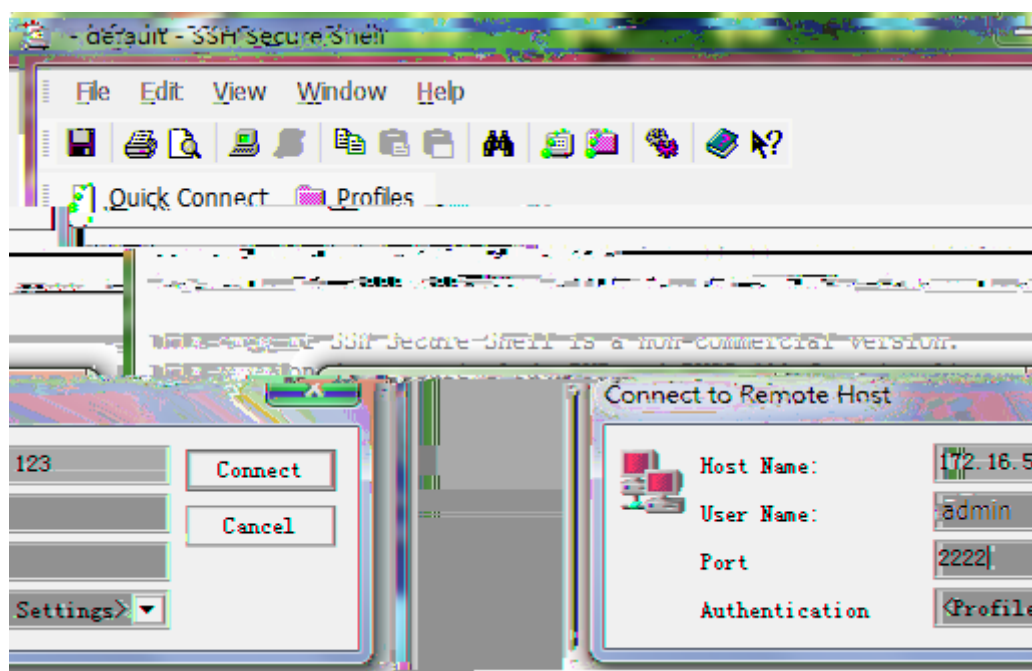
admin

firewall

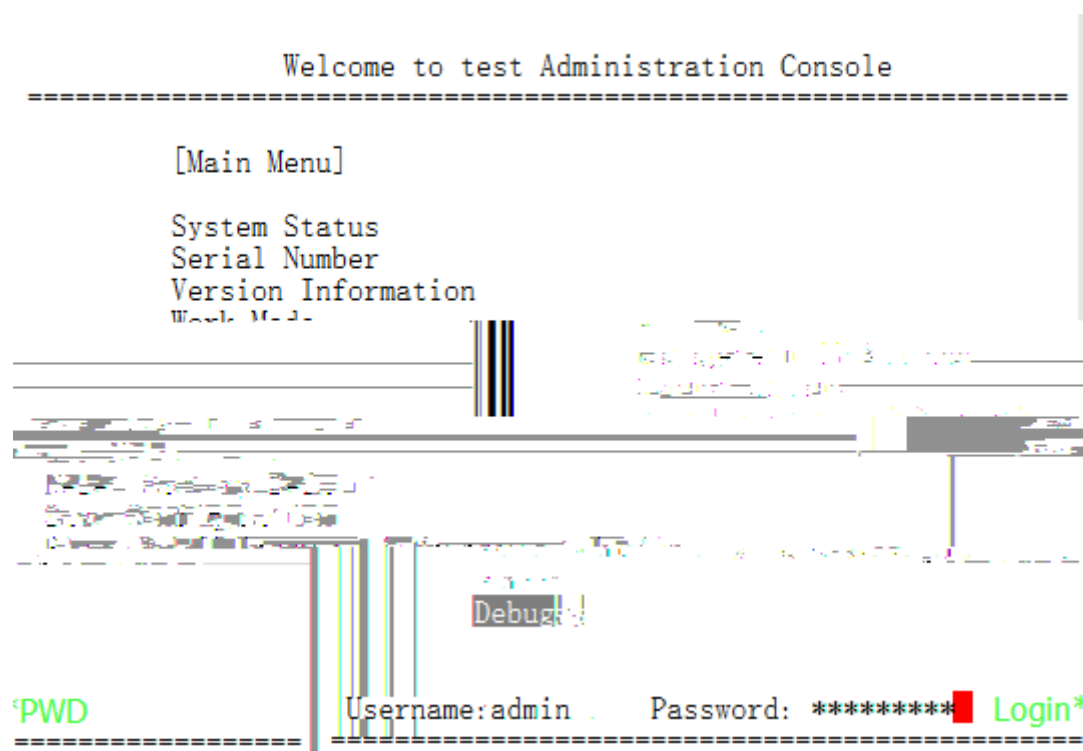
web

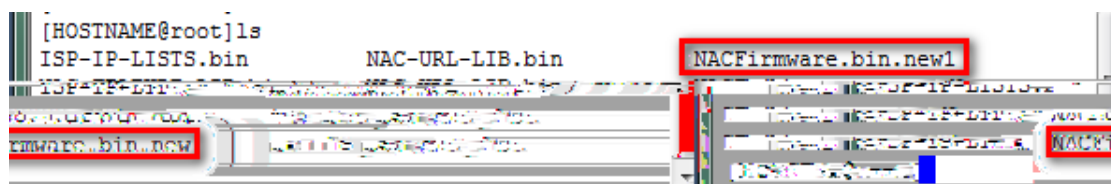
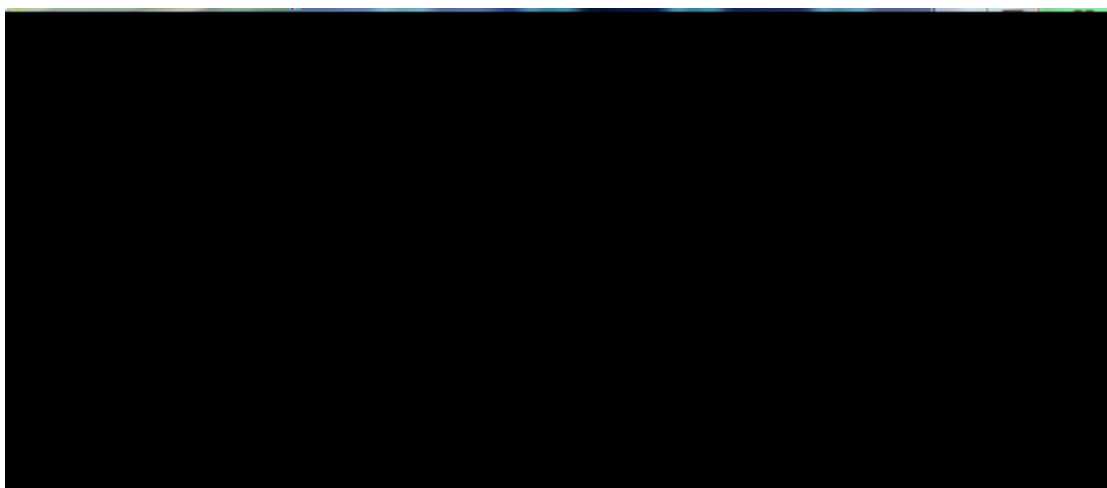
admin

port: tcp 2222



/ admin/Login*PWD





1.3.17

URL



web

admin

Welcome to test Administration Console

[Main Menu]

System Status
Serial Number
Version Information
Work Mode

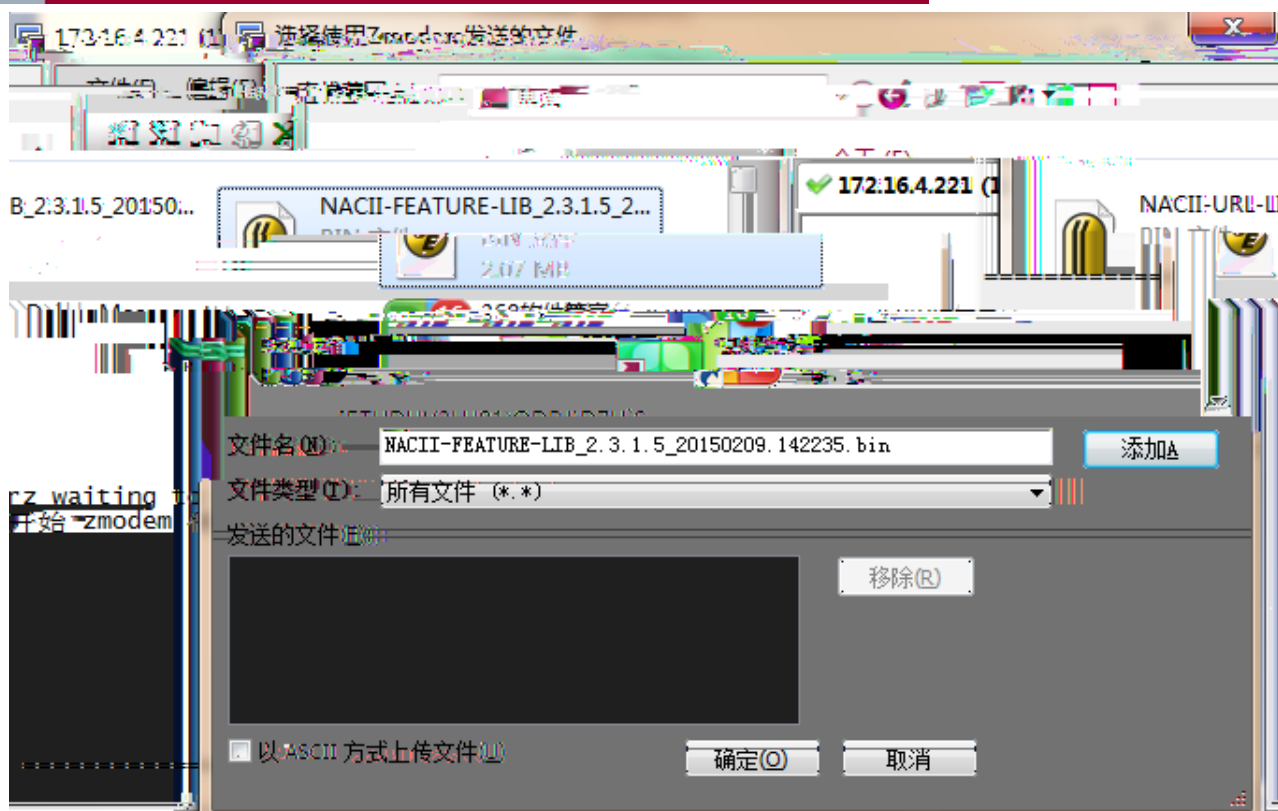
Update
Add Debug information
Rate Table
Factory Default
Configuration
Reboot Password & Management Policy

System
Download
Add Rule
Reset I
Save Co
Reset I
Reboot
Debug

welcome to test Administration Console

[System Update]

System Firmware
AIS Database
URL Database
Unit License



welcome to test Administration Console
=====

system upgrade

rz waiting to receive.
开始 zmodem 传输。按 Ctrl+C 取消。
100% 2126 KB 2126 KB/s 00:00:01 0 Errors235.bin...

Note: seccessed. (Press [Esc] to exit)

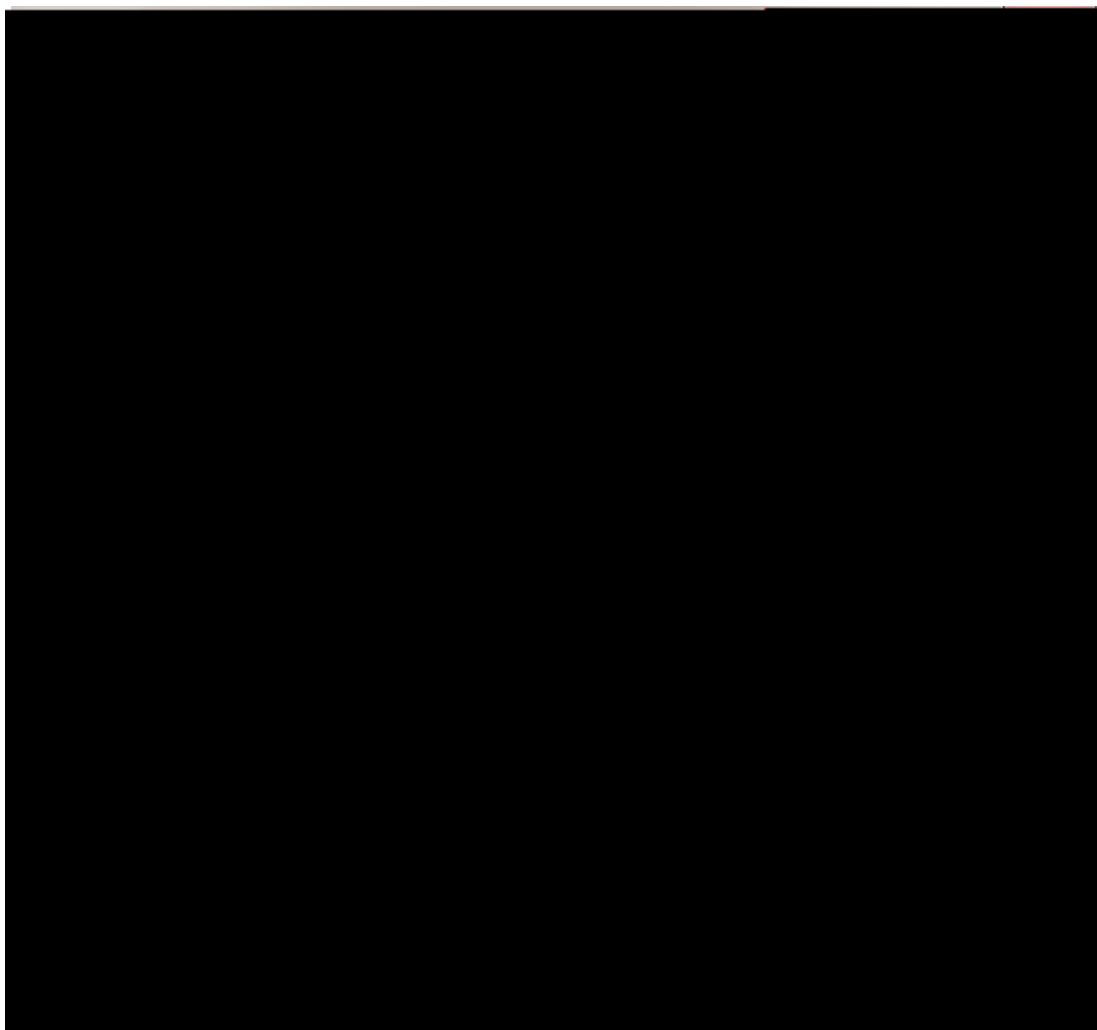
=====

2.4

```
=====
Welcome to test Administration Console
=====
=====
[Main Menu]
=====
1. System Status Information
2. System Configuration
3. System Management
4. System Upgrade
5. System Backup & Recovery
6. System Log
7. System Help
8. Exit

Please select an option: 1

=====
System Status Information
=====
System Status: OK
Serial Number: 1234567890
Version Information: V1.0.0
Work Mode: Normal
Management IP Address: 192.168.1.1
System Updater: RG-UAC
Download Data: 100MB
Add Download: 100MB
=====
```





3.1.3

4

4.1

4.1.1

```

=====
Welcome to test Administration Console
=====
=====
[Main Menu]
System Status .....
Add Route Table
Reset Factory Defau.
Save Configuration
Reset WebUI Password
Reboot
Debug
=====
=====
=====
```

=====

WELCOME TO UAC ADMINISTRATION CONSOLE

=====

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[Add Route Table]

Main Menu: Add

1. Add new route table
2. Edit route table
3. Delete route table

100%> 1. Add new route table

:

-

[HOSTNAME@root]route -n

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
0.0.0.0	172.16.161.2	255.255.255.255	UGH	0	0	0	Bridge1
0.0.0.0	172.16.161.2	0.0.0.0	UG	0	0	0	Bridge1
10.8.0.0	0.0.0.0	255.255.255.0	U	0	0	0	tun0
172.16.0.0	0.0.0.0	255.255.0.0	UH	0	0	0	Bridge1

[HOSTNAME@root]route -n

[HOSTNAME@root]route -n

[HOSTNAME@root]route -n

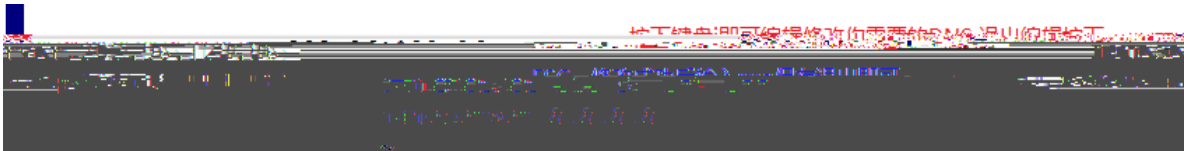
5 DNS

5.1 DNS

- DNS

5.2 DNS

5.2.1 DNS



5.2.2 DNS

5.4

5.4.1 1 DNS

6

6.1 Console/SSH

4008111000

6.1.1

—
fdisk -l

6.1.2

service appmonitor stop

service mysql stop

service Collector stop

service Scheduler stop

umount /mnt

umount /mnt

fuser -m /mnt

fuser -m /mnt

umount /mnt

6.1.3

fdisk /dev/sda1

web **admin**

```

=====
[Main Menu]

System Status
Serial Number
Version Information
Work Mode
Management IP Address
System Update
Download-Debug-information
Add Route Table
Press-Enter-to-Continue...

Save as File [ipconfig.txt]
Select Path [C:\Users\ADMINI~1\AppData\Local\Temp\]
Exit...
Press-Enter-to-Continue...

```

```
[HOSTNAME2@superman]
[HOSTNAME2@superman]
[HOSTNAME2@superman]fdisk -l

Disk /dev/hda: 2065 MB, 2065932288 bytes
64 heads, 62 sectors/track, 1016 cylinders
units = cylinders of 3968 * 512 = 2031616 bytes

   Device Boot      Start         End      Blocks   Id  System
/dev/hda1              1         1016      2015713    83  Linux

Disk /dev/sda: 320.0 GB, 320072933376 bytes
255 heads, 63 sectors/track, 38913 cylinders
units = cylinders of 16065 * 512 = 8225280 bytes

   Device Boot      Start         End      Blocks   Id  System
/dev/sda1              1         38913     31256864    83  Linux
[HOSTNAME2@superman]
```

```

4000      0      0
[HOSTNAME2@superman]
[HOSTNAME2@superman]df -h
Filesystem            Size  Used Avail Use% Mounted on
/dev/root              1983984 1079896  803304  57% /
tmpfs                  1020036      0      1020036  0% /tmp
```

```
[HOSTNAME2@superman]
[HOSTNAME2@superman]
[HOSTNAME2@superman]fdisk -l

Disk /dev/hda: 2065 MB, 2065932288 bytes
64 heads, 62 sectors/track, 1016 cylinders
units = cylinders of 3968 * 512 = 2031616 bytes

   Device Boot      Start         End      Blocks   Id  System
/dev/hda1              1         1016      2015713    83  Linux

Disk /dev/sda: 320.0 GB, 320072933376 bytes
255 heads, 63 sectors/track, 38913 cylinders
units = cylinders of 16065 * 512 = 8225280 bytes

   Device Boot      Start         End      Blocks   Id  System
/dev/sda1              1         38913     31256864    83  Linux
[HOSTNAME2@superman]
```

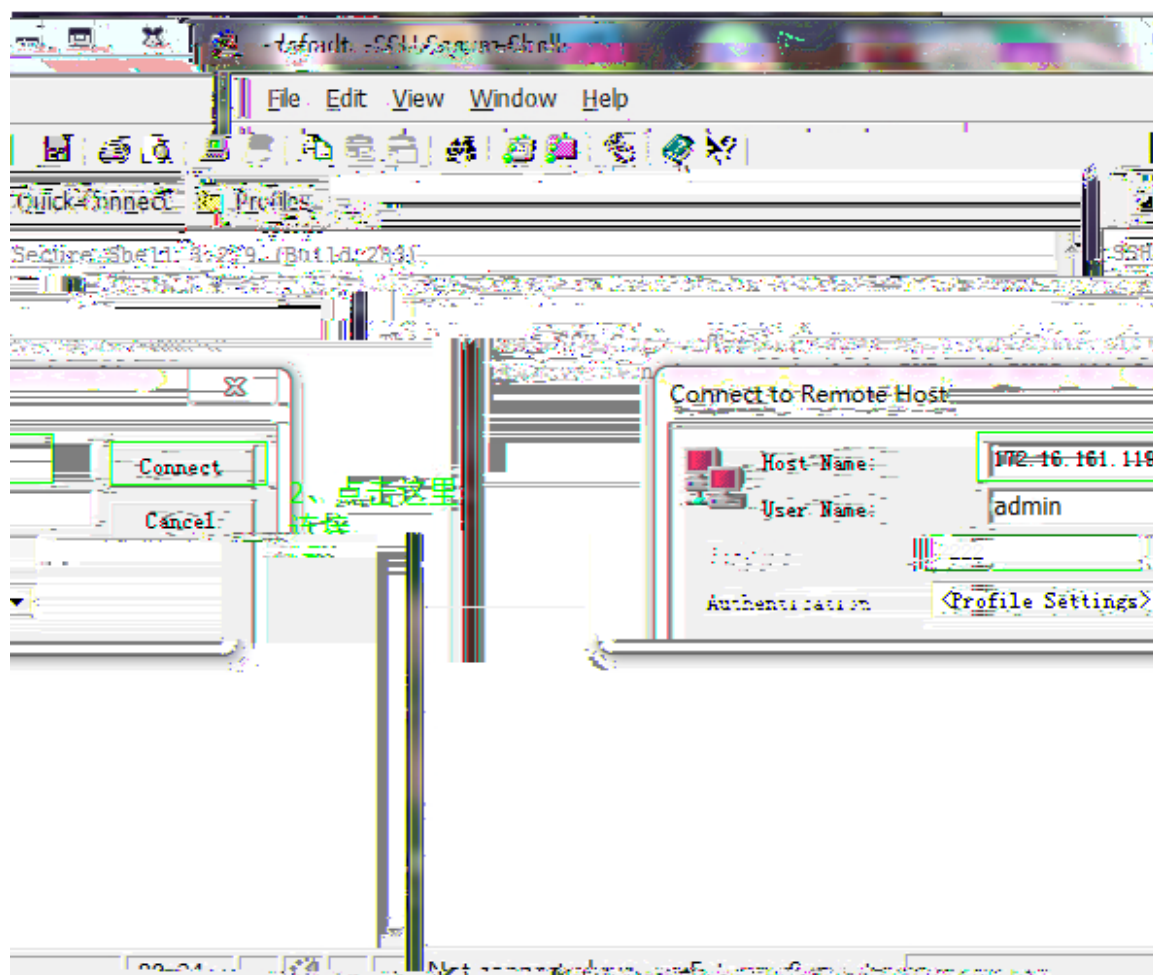
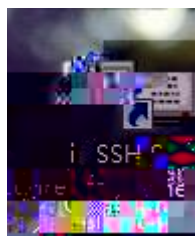
7.2

7.2.1 tcpdump

-

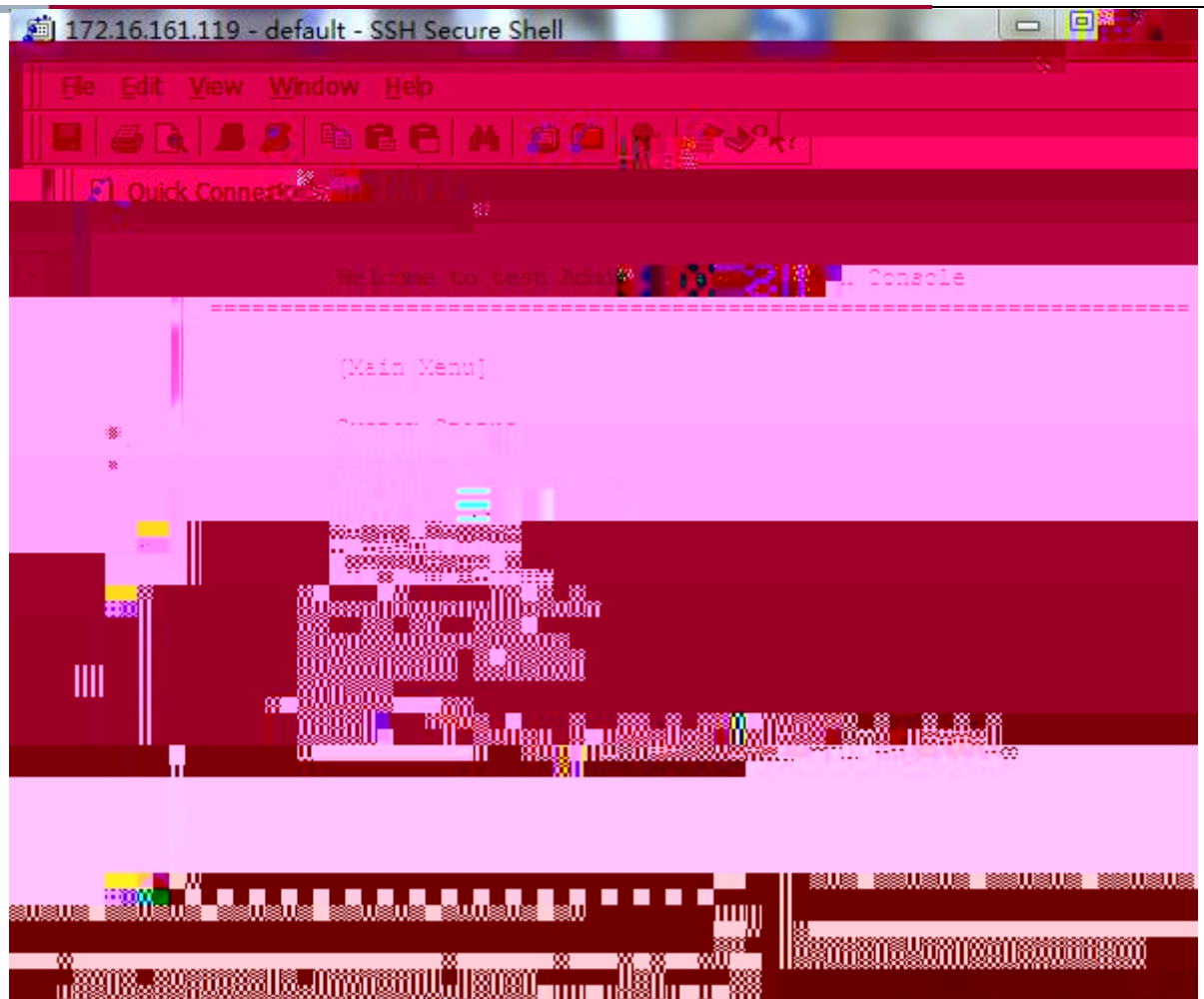
-

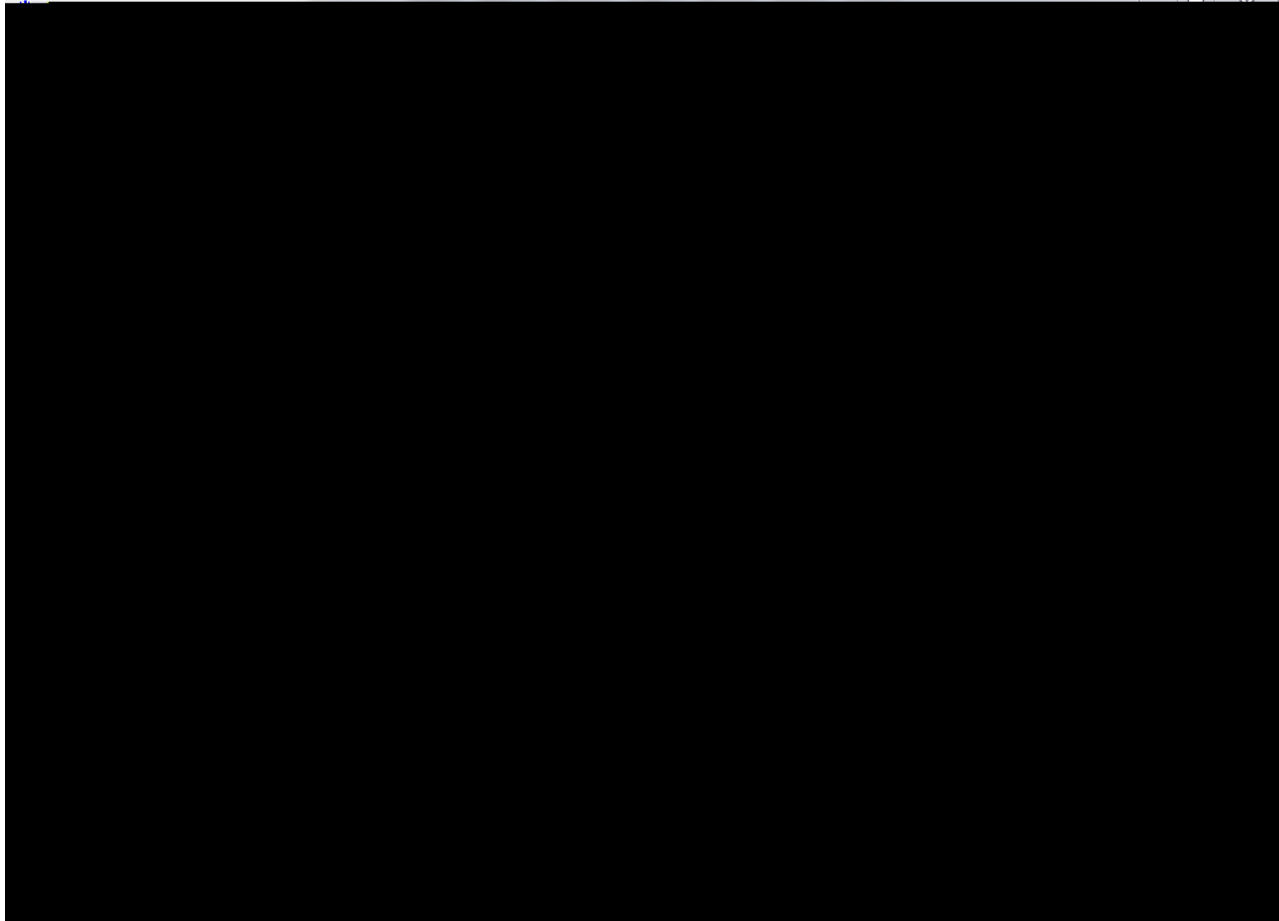
7.2.2





web **admin**





7.2.3
