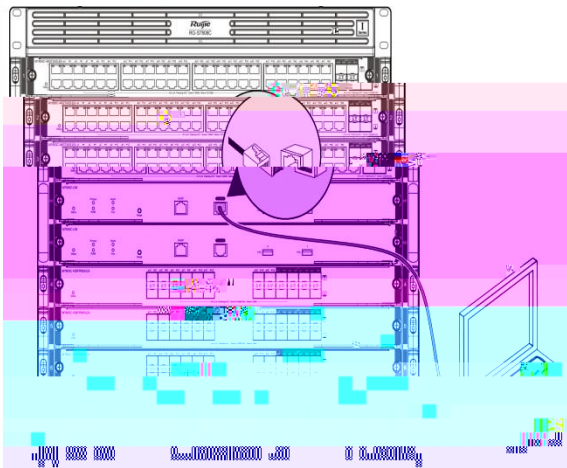








1 Console

2 Telnet/SSH

CLI

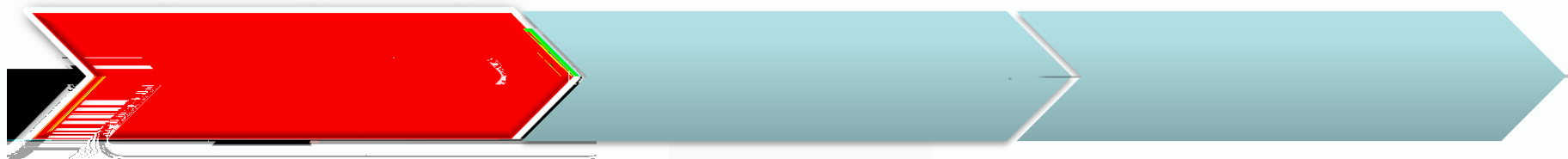
3 WEB

CLI

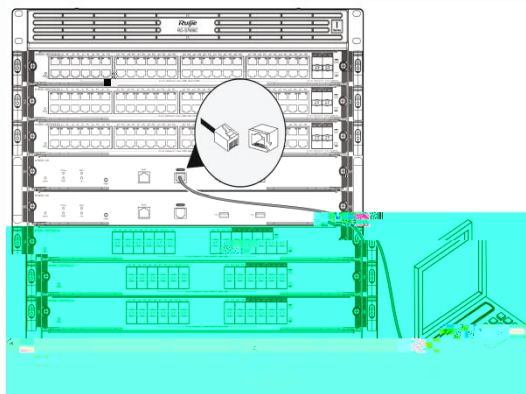
4 SNMP

CLI

Console



RJ-45 Console 8
 RS232 9 COM USB 1 DB-9 USB-



Console

CRT

SecureCRT

9600

8

1

| Console



PC

Ñ

y

Console

CRT

CM

```
Boot 1.2.15-424a5a6 (Build time: Sep 14 2015 - 13:56:31)
DRAM: 4 GiB
Flash: 8 MiB
MMC: eMMC: 0
SETMAC: Setmac operation was performed at 2015-12-20 00:48:10 (version: 11.0)
Press Ctrl+C to enter Boot Menu
Bootloader: Done loading app on console. Press Ctrl+C to enter Boot Menu
```

BOOT版本

设备启动前即可按CTRL+C进入BOOT界面，无需等到提示再按

3-4

Press RETURN to get started

```
*Jan 5 14:57:23: %DP-5-LC_PROB: Probing card in slot 3.
*Jan 5 14:57:23: %DP-5-LC_PROB: Probing card in slot 4.
*Jan 5 14:57:23: %MODULE-6-INSTALL: Install module M7800C-36GT12SFP4XS-EA in slot 4.
*Jan 5 14:57:23: %MODULE-6-INSTALL: Install module M7800C-36GT12SFP4XS-FA in slot 3.
```

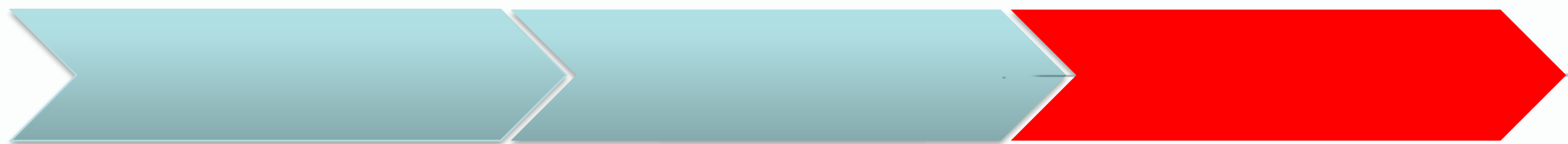
“ Enter ”

CLI

Ruijie

www.ruijie.com.cn

| Console



Console

CLI

Telnet/SSH

WEB

CLI

CLI

Ruijie> // :

Ruijie>en

Ruijie# //

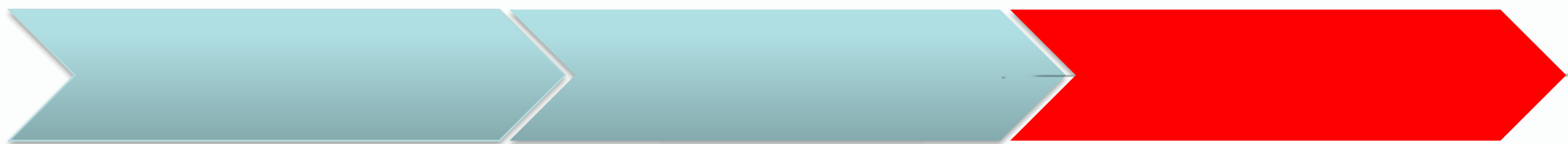
Ruijie#config

Enter configuration commands, one per line. End with CNTL/Z.

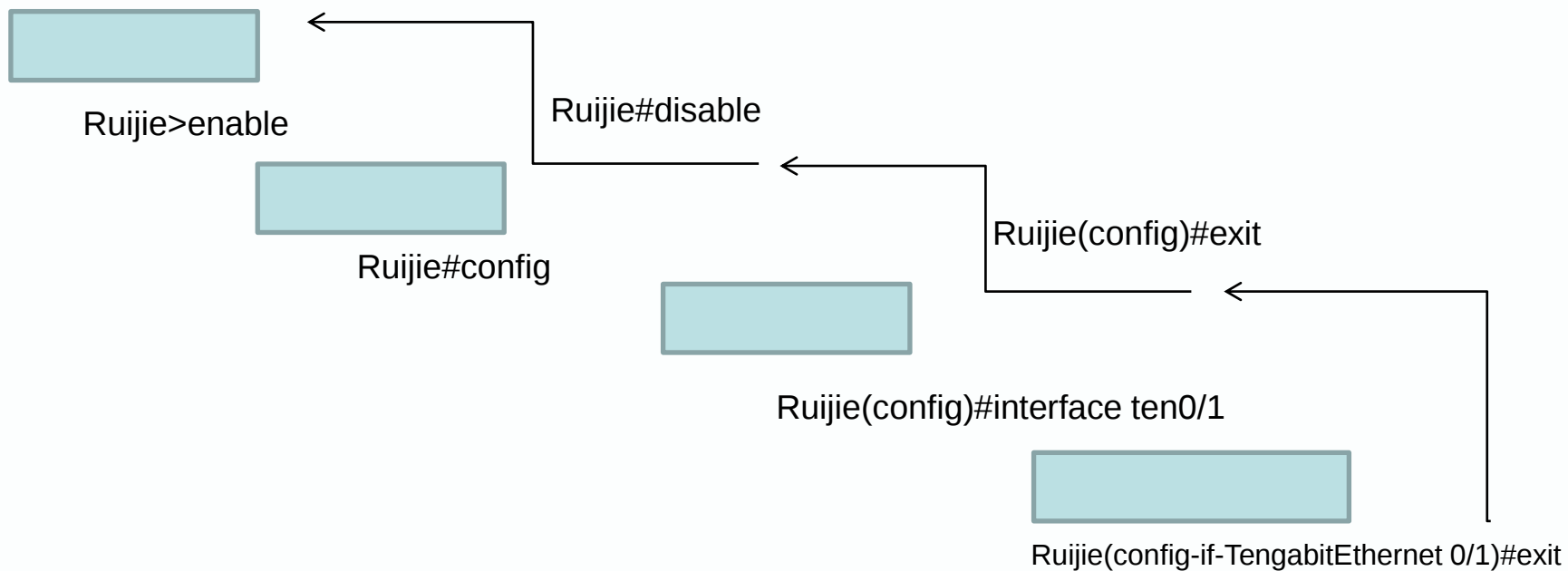
Ruijie(config)# //

?

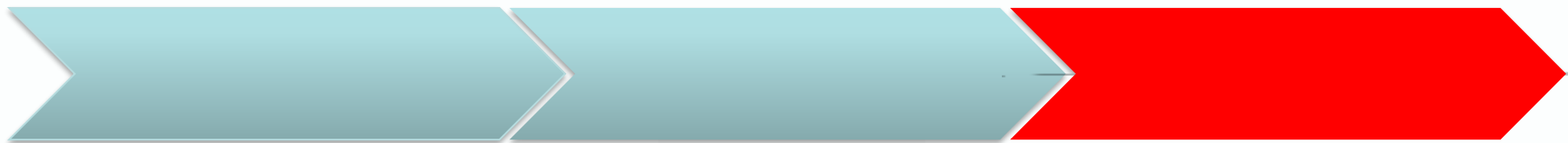
Console



CLI



| Console



11.X CLI

10.X

CLI

Ruijie#show version /show version slots / show cpu /show memory /show interface status /show ip route /show arp /show fan / show power /show temperature....

Ruijie#show run //

Ruijie(config-if-GigabitEthernet 1/1)#show this //

Ruijie#wr //

Ruijie#ping 8.8.8.8 // Ping

Ruijie#traceroute 8.8.8.8 // traceroute

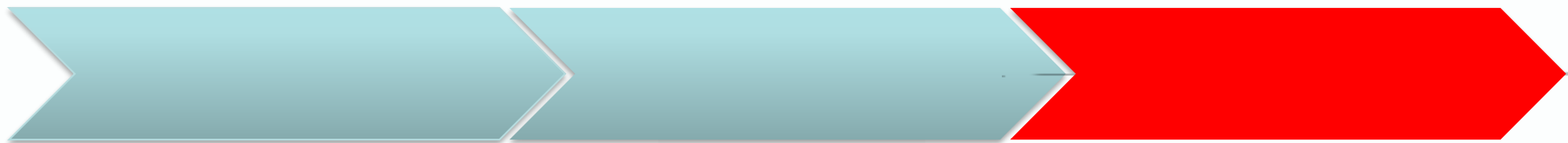
Ruijie#telnet 192.168.3.254 // telnet

Ruijie#debug ip icmp //

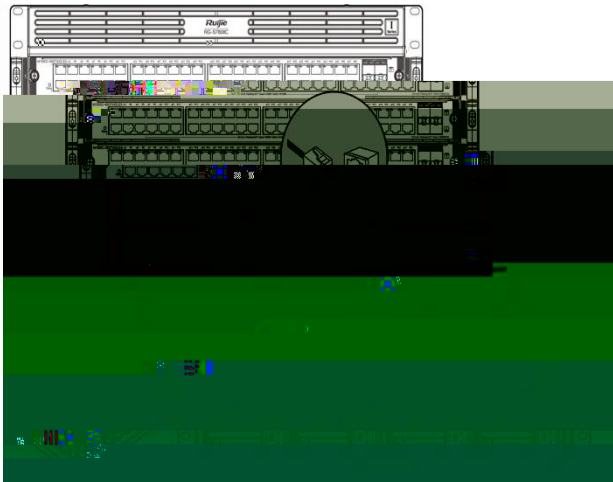
Telnet

Telnet









1 U

2 FTP

3 TFTP

4 UBOOT

FTP

PPT

1
2
3

bug



I U



show version detail

system software number

4008)

U

U

USB

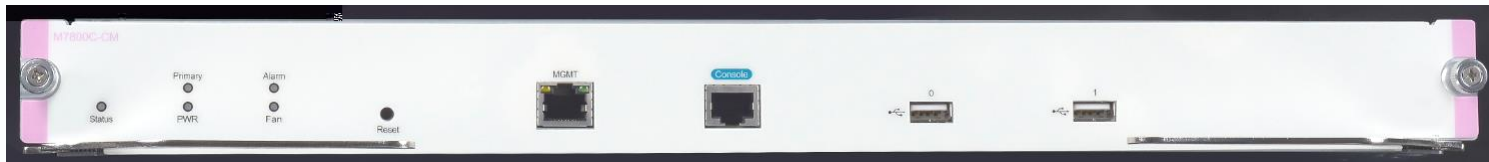
U

U

show usb

usb id, usb remove xx

U



U FAT/FAT32

NTFS

U

S7800C

U





1 upgrade

Ruijie#dir usb0: USB

Ruijie#**upgrade** usb0:/xxxxx_install.bin xxxx_install.bin U

```
s7808c#show upgrade status
[slot M1]
  Device type      : s78c-cm
  Status           : upgrading
[slot 1]
  Device type      : ca-octeon-lc
  Status           : transmission
[slot 2]
  Device type      : ca-octeon-lc
  Status           : transmission
```

```
*Jan_5 16:40:34: %7: [slot M1]:Upgrade processing is 100%
*Jan_5 16:40:34: %7: [slot M1]:Upgrade processing is 100%
*Jan_5 16:40:34: %7: [slot M1]:Upgrade processing is 100%
*Jan_5 16:40:34: %7: [slot M1]:Upgrade processing is 100%
*Jan_5 16:40:34: %7: [slot M1]:Upgrade processing is 100%
*Jan_5 16:40:34: %7: [slot M1]:Upgrade processing is 100%
*Jan_5 16:40:34: %7: [slot M1]:Upgrade processing is 100%
*Jan_5 16:40:34: %7: [slot M1]:Upgrade processing is 100%
*Jan_5 16:40:34: %7: [slot M1]:Upgrade processing is 100%
*Jan_5 16:40:34: %7: [slot M1]:Upgrade processing is 100%
```



1

3-5

```
Ruijie#show ver detail
System description      : Ruijie High-density IPv6 100G Core Routing Switch(S7808C) By Ruijie Networks
System start time       : 2016-01-05 17:11:37
System uptime           : 0:00:04:03
System hardware version  : 1.00
System software version  : S7808C_RG05 11.0(4)B2 大版本
System patch number      : NA
```

FTP



1	FTP Server	USB0	CMI	FLASH
	CMII	FLASH		
	<pre> Ruijie(config)#ftp-server username admin Ruijie(config)#ftp-server password ruijie Ruijie(config)#ftp-server topdir usb0:/ Ruijie(config)#ftp-server timeout 300 Ruijie(config)#ftp-server enable </pre>			
2	PC	FTP Client	FLASHFTP	FTP
	PC	S7808C		S7808C
3	PC	FTP	FTP Server	
4	Upgrade		USB	

FTP

USB

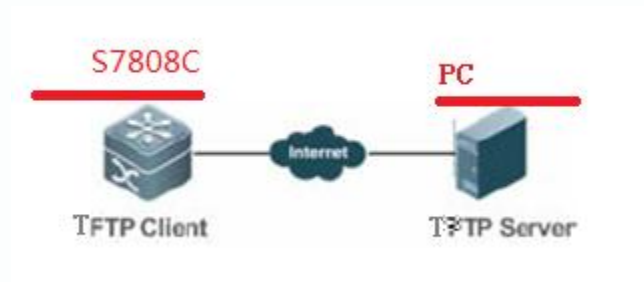
USB
Upgrade

FTP

FTP
U



TFTP



1	PC	TFTP Server	PC	S7808C
2	S7808C	TFTP Client	TFTP	
	USB	CMI	CMII	FLASH
	Ruijie#copy tftp:192.168.1.1/S78C_RGOS11.0(4)B2_install.bin			
	flash:S78C_RGOS11.0(4)B2_install.bin			
3	Upgrade		USB	

TFTP

USB

TFTP

TFTP

USB
Upgrade

U

TFTP

FTP

FTP

TCP

TFTP

UDP

TFTP





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4008-111-000