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ħ W λ ĩ ĩ Ƴ ó [OBJ] λ ĩ Ě ĩ z p †* W Ƴ `H x X T̄
† "A è p [OBJ] λ ã Ú λ `Y † [OBJ] B ‡ W ã † ĩ z Ω Ġ
v ħ ĩ s

y ℓ /"Y~ ♂ λ ĩ
.^{† ã λ ĩ}
λ^{† ã λ ĩ}
v λ ĩ
CPU^{† ã λ ĩ}

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ì Æ^{† ã λ ĩ}
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‡ u s ‡ " R ŋ ʌ s — ʎ z w ʔ + ñ " Ĩ ŋ m

ˊ ʃ Y ɹ ŋ ʌ [OBJ] ■ + ↑ ʰ ■ || ã ~ ʔ

‡* W T ʰ ɔ ʻY ʔ* W ʰ H z ◀ y

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```
show environment ~ . ^ Õ
```

Ruijie#sho environment

Environmental status update at 14:55:4 2014-11-18.

Data is 0 second old, refresh in 1 second(s).

0/0 SPU10 Power Supplies:

Power supply 0 is not present. Unit is off.

Power supply 1 is present. Unit is **on**.

Model Information:

Model: RG-M5000E-AC60

S/N: G1G70A900087B

0/0 SPU10 Fans working status:// ~~Aw~~ ~~u~~ ' on ' ~ * W

Fan 1 is on.

Fan 2 is on.

0/0 SPU10 Temperature readings:

measured at 57 // 4 □ ý ù

Hardware:

CPU name: OCTEON.

CPU Speed : 1500M

b ' ã à W ě alarm ɔ U

Show version slot $\uparrow \tilde{0}$

M3-R2(config)#show ver slot									
Row	Slot	Module	Part	Serial	Model	Part	Model	Part	Model
	running			1	0/0	9	SPU10		SPU10
	installed			1	0/1	8	HNM-8E1/CE1		
	installed			1	0/2	0	HNM-SEC		
	running			1	0/0	9	SPU10		SPU10
	installed			1	0/1	8	HNM-8E1/CE1		
	installed			1	0/2	0	HNM-SEC		
	running			1	0/0	9	SPU10		SPU10
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	installed			1	0/1	8	HNM-8E1/CE1		
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	installed			1	0/1	8	HNM-8E1/CE1		
	installed			1	0/2	0	HNM-SEC		
	running			1	0/0	9	SPU10		SPU10
	installed			1	0/1	8	HNM-8E1/CE1		
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	installed			1	0/1	8	HNM-8E1/CE1		
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	running			1	0/0	9	SPU10		SPU10
	installed			1	0/1	8	HNM-8E1/CE1		
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	running			1	0/0	9	SPU10		SPU10
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	running			1	0/0	9	SPU10		SPU10
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	running			1	0/0	9	SPU10		SPU10
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	running			1	0/0	9	SPU10		SPU10
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	installed			1	0/1	8	HNM-8E1/CE1		
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	installed			1	0/2	0	HNM-SEC		
	running			1	0/0	9	SPU10		SPU10
	installed			1	0/1	8	HNM-8E1/CE1		
	installed			1	0/2	0	HNM-SEC		
	running			1	0/0	9	SPU10		SPU10
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	installed			1	0/2	0	HNM-SEC		
	running			1	0/0	9	SPU10		SPU10
	installed			1	0/1	8	HNM-8E1/CE1		
	installed			1	0/2	0	HNM-SEC		
	running			1	0/0	9	SPU10		SPU10
	installed			1	0/1	8	HNM-8E1/CE1		
	installed			1	0/2	0	HNM-SEC		
	running			1	0/0	9	SPU10		SPU10
	installed								

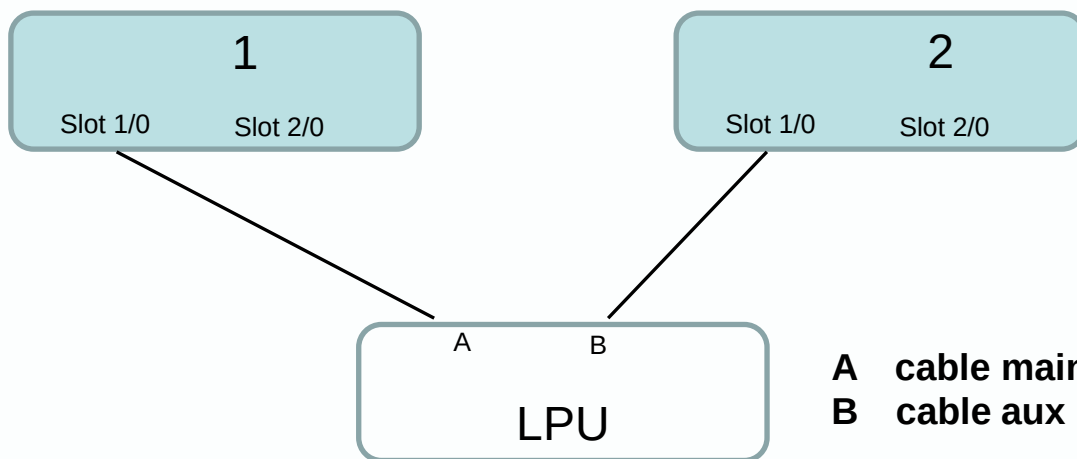
Configured-module		~ install	[OBJ]	1	1	3	
Online-module	~ h	p	1 [OBJ]	1	1	3	
Status	1 p [OBJ]	↑ Õ		[OBJ]	1 *	W Z	i running ↑
Õ	y L LPU p	i running ↑	Õ	p t r			i standby ↑
Õ	y L LPU [OBJ] 1	p r		i running ↑	Õ		p t r
	i installed ↑ Õ						
Peer-Status	y L	~ LPU	α	LPU [OBJ]	HNM 1	p M A	
[OBJ] ↑ Õ	y L %	V					

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у ʌ % ʌ
у ʌ ʏ ħ ↑ ã LPU p ĩ Ĩ~ running p t ĩ Ĩ~
standby
у ʌ ʏ ħ ↑ ã LPU [OBJ] HNM ʌ p ĩ Ĩ~ running p
t ĩ Ĩ~ install b ' t ' "E install ' ì ʌ LPU
HNM ʌ p t ĩ % ʌ
t "Ω ʌ ʌ [OBJ] ʌ LPU HNM ʌ p ĩ "E
remove p ʌ [OBJ] ĩ "E ʌ ǻ "A ĩ ʌ t ĩ ʌ
"Ω [OBJ] ʏ ~ starting ↑ ã ʏ Ë~ p z ʌ ʏ
a ã ʏ ħ ↑ ã

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LPU[OBJ] ɔ ɔ ã ʌ on ~ LPU ɔ ɔ Ð ʌ ě ã LPU[OBJ]
 ɔ ɔ ã ʌ off ~ LPU ĩ "Y í LPU ĩ ε ɔ SPU
 α í LUP ɔ X ʎ ĩ | z ĩ* W T
 LPU ð A B PCIE ĩ ʎ Æ ĩ ĩ ɔ α
 A Æ ĩ [OBJ] ĩ b ' 5 A Æ ĩ [OBJ] Ð ʌ '
 * W T † ð B Æ ĩ [OBJ] ĩ ʎ LPU
 ʎ ĩ A Æ ĩ [OBJ] ĩ B Æ ĩ [OBJ] ĩ ĩ ĩ
 * ʎ ĩ α ĩ ʎ [OBJ] t ĩ ĩ ĩ
 [OBJ] ĩ , ð



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a LPU AB Æ ì [OBJ] E å ´Y

Show version slot

```

Ruijie#show version slots

```

Status

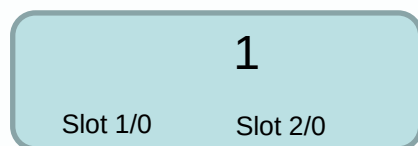
master

slave

1 * WZ i running

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LPU[OB] ǎ ǎ Ā ǎ on ~ LPU ǎ ǎ Ā ǎ Ā LPU[OB]
ǎ ǎ Ā ǎ off ~ LPU ĩ "Y í LPU ĩ ě ǎ (spu
ǎ í LPU ǎ Ā) ǎ ǎ | ǎ ĩ* W ĩ
LPU ĩ A B PCIE ĩ ǎ Ā ǎ ĩ RSR30-X-
SPU10 V2 ĩ Ā ǎ A ĩ Ā (ǎ ǎ B ĩ Ā ǎ 5 ǎ
LPU ě ĩ)



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~i18

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1 ã W ^ ã Õ ¢ "H

Installed $\sim \mathcal{O}(h \equiv \tilde{\omega} \dot{\alpha}) \sim \mathcal{W} \sim$
 $\kappa^{\uparrow} \tilde{\mathcal{O}}(1)$

I ñ W ʌ ı ã

ı ã W ʌ ã Õ ʘ "H

Conflict ~ install [OBJ] ı = h ă [OBJ] ı 3 N 7 " Rs

ă ă é install ı ≡ è M7 J [OBJ] ı = h ă

[OBJ] ı 7 ı ñ | ð Õ ʘ "H

no install è Rs [OBJ] ı

Ruijie(config

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show version u v ↑ ã

Ruijie#sho version

System description : Ruijie Router (RSR30-X) by Ruijie Networks

System start time : 2014-11-18 14:27:17

System uptime : 0:1:4:37

System software version : RGOS 10.4(3b3MCID 20EreW* nBT/F7 14.04 Tf1 0 063.3

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ǝ show cpu ʌ ĩ ~ cpu ĩ ã

Ruijie#sho cpu

=====

CPU Using Rate Information

CPU utilization in five seconds: 0.21%

CPU utilization in one minute : 0.21%

CPU utilization in five minutes: 0.22%

p M ĩ ĩ ã show ĩ ĩ ĩ ~ ĩ ĩ M CPU R* W ʌ

ʌ ĩ ã “ CPU utilization in five minutes ” ĩ ʌ ĩ p 30%

ĩ ĩ [OBJ] ĩ CPU R* W 60% ĩ ĩ ʌ ĩ

ĩ ĩ ĩ ĩ ĩ 60% ĩ ĩ 400-111-000 ĩ ĩ

I ệ W Ạ ỉ ấ

↑ show memory ư ↑ ~ ề ↑ ỗ

Ruijie#sho memory

System Memory Statistic:

Free pages: 373700

watermarks : min 3555, lower 5319, low 7083, high 8847

System Total Memory : 2048MB, Current Free Memory : 1497708KB

Used Rate : 29%

β ↑ ỗ ề ↑ ̲ Ạ 'Y p 60%

'H [OBJ] ̲ ề ↑ ' ỗ 80%'H ỗ ọ Â 卜 Y

b ' 'H 80% "O ẽ 400-111-000 ậ↑

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ŗ show ip fpm statistics u Ȧ ~ ʟ Ȧ ↑ Õ

Rruijie#sho ip fpm statistics

Flow table capacity: 2097152 // ʟ ȣ

FRQ capacity: 1024

Flow number: 0 // Ȣ ʟ Ȧ ' "Ω

Nat-flow number: 0 // Ȣ NAT ʟ Ȧ ' "Ω

User number: 0

Defragment context number: 0 // Ȣ ẽ Ȧ IP ĩ ă "Ω

Defragment packet number: 0 // Ȣ ẽ Ȧ [OBJ] Ȣ "Ω

Event count: 8

200wȦ ʟ ȣ ĩ z z [OBJ] Ȣ ' ʟ Ȧ ' "Ω ì ʟ ȣ

Ȧ ʌ [OBJ] Ȧ "A"Ω Ȣ ʟ ù Ȣ ĩ ε ð ð

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show interface ʌ ĩ ~ ĩ Æ ↑ Õ ĩ
 ĩ Æ ʌ ĩ ĩ ε* W ĩ ĩ ã ĩ V K ĩ ε ĩ ĩ X Õ Z
 ĩ ã ĩ ĩ ĩ ĩ ĩ ĩ ĩ ĩ ĩ ĩ ĩ ĩ ĩ ĩ ĩ ĩ
 CRC dropped ĩ ε ĩ X 'Y ʌ ĩ ĩ ĩ ĩ ĩ ĩ ĩ ĩ
 ĩ ' ĩ

```

#digienshow interfaces
===== GigabitEthernet 0/0/0 =====
index(dec):1 <hex>:1
GigabitEthernet 0/0/0 is UP, line protocol is UP
Hardware is OC12GB SFP/FPD GigabitEthernet, address is 1234.5628.9999, <bia_1234.5628.9999>
Interface address is: no ip address
mtu 1500 bytes, BW 1000000 Kbit
Negotiation protocol is Ethernet-II, loopback not set
keepalive interval is 10 sec, set
ring-buffer-size 256
rx-load is 1/255, tx-load is 1/255
Queueing strategy: FIFO
Output queue 0/0/0 is empty
Input queue 0/0/0 is empty
Port mode is full duplex, port type is twisted-pair
5 minutes input rate 3443 bits/sec, 0 packets/sec
5 minutes output rate 0 bits/sec, 0 packets/sec
22877 packets input, 1767458 bytes, 0 no buffer, 0 dropped
0 received packets, 0 broadcasts, 0 runts, 0 giants
0 input errors, 0 CRC, 0 frame, 0 overrun, 0 abort
0 packets output, 0 bytes, 0 underruns, 0 dropped
0 output errors, 0 collisions, 0 interface resets
===== GigabitEthernet 0/0/1 =====

```

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show log u ʈ ~ ỳ Ớ ỉ ε ấ ầ W Ụ 5/8 ʈ ʌ [OBJ] ỉ Æ UP/DOWN
 ồ DOWN ɔ ớ ~ ʈ ʈ ỉ Ớ ʈ [OBJ] ʈ ấ M Z [OBJ] ỳ Ớ
 N ỳ Ớ ẹ flash ỳ Ớ ẹ [OBJ] ʌ è z z ʈ k ỳ Ớ , ò N ỳ
 Ớ ẹ flash M ố ỉ ʌ ʈ ấ K ỳ Ớ W ố ʈ

Ruijie(config)#logging file flash:/log 2000000 7 //将日志记录到flash

Ruijie# more flash:/log.txt /ʌ ~ ẹ flash [OBJ] ỳ Ớ ấ

show clock E `H

Ruijie#sho clock

02:24:23 UTC Thu, Jan 17, 2013

`H [OBJ] ỉ z ỳ Ớ ẹ `H [OBJ] ớ ố ầ M CA ʈ Z
 ʈ M `H ỉ ố ʈ [OBJ]

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к ђ ² б ' ậ | 'H ħ ấ ỏ 9 Ụ ‡ ² ๓

4008111000m ๓ ๓ 'H ỉ H'Y

Ruijie#Show version	/ Ầ ~ v	
Ruijie#Show version slot	/ Ầ ~ ı Ġ ↑ ỗ	
Ruijie#Show run	/ Ầ ~ ‡ ɹ	
Ruijie#Show cpu	/ Ầ ~ ‡ CPU ↑ ỗ	
Ruijie#Show memory	/ Ầ ~ ‡ è ↑ ỗ	
Ruijie#Show interface	± Ầ ' ắ	^ Ầ show
	/ Ầ ~ ỉ Ǝ ↑ ỗ	
Ruijie#Show ip int brief	/ Ầ ~ ỉ Ǝ ↑ ỗ Ầ	
Ruijie#Show ip fpm sta	/ Ầ ~ Ầ ↑ ỗ	
Ruijie#Show ip route	/ Ầ ~ ' ı	
Ruijie#Show clock	/ Ầ ~ ‡ Ǝ 'H	
Ruijie#Show log	/ Ầ ~ ‡ ệ ố	
Ruijie#more flash:/log.txt	/ Ầ ~ ẹ ầ flash	[OBJ] ệ ố

ñ W ʌ ı ã
W ʌ ı ã
ı Õ ʌ

b

w

| W J n

‡ Æ ª ñ |* W u J 7 ω~ “send download
request.”

‡ v , √ l è p ‡ v ă rgos_bak.bin rgos.bin”Ω
q ª ‡ ‡ v ă k “A 7 ù 5/8 N

‡ 3 N ‡ [OBJ]RGOS v
Ñ v TFTP ‡ M ‡ “H ă ª ă [OBJ] “ z P BOOT
P v 1 ”

| W ת

ή W λ ι ã
W J T
t Õ u
v 1
b w

! ǝ ʇ

! ǝ ʇ ǝ ʇ ǝ ʇ

Ruijie#dir

Directory of flash:/

	Mode	Link	Size	MTime	Name
1			2363	2013-01-15 10:07:19	config.text
.....					
1			15107168	2013-01-15 09:47:59	rgos.bin

Ruijie#copy flash:/config.text flash:/config.bak // ǝ ʇ ǝ ʇ
config.bak

ǝ ʇ

Ruijie#delete config.text //

Are you sure you want to delete “ config.text ” ?[No/yes]yes //

k ǝ

Ruijie#reload

// k ǝ

Proceed with reload? [no]y

// k

1

$p \leq \dot{P}$
 $\tilde{O}'$
 $\mathcal{J}[\text{OBJ}]^n H$

“ Press Ctrl+C to enter Ctrl...”

```
Ctrl>rename config.text config.bak // N J ä t
config.bak
```

k t

Ctrl>load // k t

ğ Ű ʌ ĩ ã
Ű ʃ ɲ
ɿ Ȫ ʘ

v 1

show ver slot "A 1 * W

t J =

Ruijie# copy flash:/config.text flash:/config.back

Ruijie#rename flash:/

v 1

PC 1 1 1 1 CRT 1 2 1 1 console

k t E ě “ Press Ctrl+C to enter Ctrl...” H Yctrl+c Ā k
Y ctrlP;

PC Ā k tftp v p i' e PC 1 Ā Gig 0/0/0 Ā i

Ctrl>tftp 192.168.1.1 192.168.1.2 rgos.bin -main // 192.168.1.1 ĩ
‘ H ‘H”Y ĥ [OBJ]IP s x d PC[OBJ]IP s x p a 1 1 192.168.1.2 ĩ PC[OBJ]
~ ĥ IP s x

. v Ā X ~ “ SUCCESS: UPGRADING OK.” ō~

k t k Y Ā 3

Ctrl>reload

‘ 6 1 1 1 H 7/8 Y 2 show version. v 1 H Ā show ver

slot Ā ō 1 * W

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5

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à h ‘A

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3 support.ruijie.com.cn

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