

知 MSR G2设备如何查看CPU、内存使用情况

软件相关 郭昊 2018-03-26 发表

Q: MSR G2设备如何查看设备CPU、内存使用情况

A: 相关主要命令信息如下,

<MSR5660-1>display cpu

Slot 0 CPU 0 CPU usage:

0% in last 5 seconds

0% in last 1 minute

0% in last 5 minutes

Slot 2 CPU 0 CPU usage:

0% in last 5 seconds

0% in last 1 minute

0% in last 5 minutes

<MSR5660-1>display memory

Memory statistics are measured in KB:

Slot 0:

	Total	Used	Free	Shared	Buffers	Cached	FreeRatio
Mem:	2026244	786548	1239696	0	720	162880	61.2%

-/+ Buffers/Cache: 622948 1403296

Swap: 0 0 0

Slot 2:

	Total	Used	Free	Shared	Buffers	Cached	FreeRatio
Mem:	2026092	844896	1181196	0	0	58544	58.3%

[MSR5660-1]display process cpu

CPU utilization in 5 secs: 1.0%; 1 min: 0.6%; 5 mins: 0.7%

JID	5Sec	1Min	5Min	Name
1	0.0%	0.0%	0.0%	scmd
2	0.0%	0.0%	0.0%	[kthreadd]
3	0.0%	0.0%	0.0%	[migration/0]
4	0.0%	0.0%	0.0%	[ksoftirqd/0]
5	0.0%	0.0%	0.0%	[watchdog/0]
6	0.0%	0.0%	0.0%	[migration/1]
7	0.0%	0.0%	0.0%	[ksoftirqd/1]

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[MSR5660-1]display process memory

JID	Text	Data	Stack	Dynamic	Name
1	140	8976	32	176	scmd
2	0	0	0	0	[kthreadd]
3	0	0	0	0	[migration/0]
4	0	0	0	0	[ksoftirqd/0]
5	0	0	0	0	[watchdog/0]
6	0	0	0	0	[migration/1]
7	0	0	0	0	[ksoftirqd/1]

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