Posted by ILeA on Thu, 23 Apr 2009 10:19:40 GMT
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Posted by maratrus on Mon, 27 Apr 2009 08:20:42 GMT
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Posted by ILeA on Mon, 27 Apr 2009 09:38:00 GMT
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Posted by maratrus on Mon, 27 Apr 2009 09:46:16 GMT
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Posted by ILeA on Mon, 27 Apr 2009 09:54:46 GMT
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Posted by maratrus on Mon, 27 Apr 2009 10:58:52 GMT
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$$\frac{\text{CPULIMIT}}{\text{PHYS_CPUS} * 100} * \text{SUM_MHZ}$$

```
# cat /proc/cpuinfo  | grep -i mhz
cpu MHz         : 2131.198
cpu MHz         : 2131.198
# vzctl exec 101 cat /proc/cpuinfo  | grep -i mhz
cpu MHz         : 532.799
cpu MHz         : 532.799
# cat /etc/vz/conf/101.conf | egrep -i "cpulimit|cpus"
CPUS="2"
CPULIMIT="50"
```

```
# top
top - 21:00:36 up  2:45,  0 users,  load average: 1.68, 1.20, 0.94
Tasks:   8 total,   4 running,   4 sleeping,   0 stopped,   0 zombie
Cpu0  :100.0%us,  0.0%sy,  0.0%ni,  0.0%id,  0.0%wa,  0.0%hi,  0.0%si,  0.0%st
Cpu1  :100.0%us,  0.0%sy,  0.0%ni,  0.0%id,  0.0%wa,  0.0%hi,  0.0%si,  0.0%st
Mem:    262144k total,     4772k used,   257372k free,        0k buffers
Swap:        0k total,        0k used,        0k free,        0k cached

  PID USER      PR  NI  VIRT  RES  SHR S %CPU %MEM    TIME+  COMMAND
18319 root      25   0   696  104   80 R   26  0.0  10:49.50 a.out
19737 root      25   0   692  104   80 R   25  0.0   0:14.50 a.out
.....................
```

0.25* 2131.198+ 2131.198*0,26.

Posted by gralex on Mon, 31 Jan 2011 20:52:06 GMT
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```
# cat /proc/cpuinfo  | grep -i mhz
cpu MHz         : 2400.172
cpu MHz         : 2400.172
cpu MHz         : 2400.172
cpu MHz         : 2400.172
```

```
# cat /etc/vz/conf/2110.conf | egrep -i "cpulimit|cpus"
CPULIMIT="42"
CPUS="1"

# vzctl exec 2110 "cat /proc/cpuinfo  | grep -i mhz"
cpu MHz         : 1007.884
```

File Attachments

1) graph5sMVVx.png, downloaded 777 times

Posted by gralex on Tue, 01 Feb 2011 11:30:26 GMT
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Posted by gralex on Tue, 01 Feb 2011 11:47:25 GMT
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http://forum.openvz.org/index.php?t=msg&goto=38511&

Posted by gralex on Wed, 02 Feb 2011 09:16:44 GMT
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http://ark.intel.com/Product.aspx?id=29765

Intel® Hyper-Threading Technology - No

HyperVM.

Posted by mercy on Fri, 11 Feb 2011 14:32:42 GMT
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CPUUNITS_VE/CPUUNITS_0*100%

CPULIMITS=400
CPUS=4