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Subject: Re: Using OpenVZ containers to control cpu for HN processes

Posted by [piavlo](#) on Sun, 15 Feb 2009 09:39:13 GMT

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1) You can use kernel cpusets

<http://www.mjmwired.net/kernel/Documentation/cpusets.txt>

a tool that makes use of cpusets easy can be found here -

<http://developer.novell.com/wiki/index.php/Cpuset>

2) You can use the now default linux CFQ scheduler to schedule

based on control groups using the libcg - <http://libcg.sourceforge.net/>

The lxc containers project <http://lxc.sourceforge.net/> - is utilizing libcg and other recently included in mainline kernel

containerization parts. AFAIU this is the main contributor project whose container implementations are being included the mainline kernel.

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