
Subject: Re: io-waits / openvz / network

Posted by [piavlo](#) on Tue, 23 Dec 2008 21:08:25 GMT

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Regarding the /proc/interrupts thing I've compared it with non openvz kernels and they also have about the same high amplitude high number interrupts as my openvz systems.

Also If yo use MSI then you i'll see that all cpus are involved equally in handling interrupts, meaning you have 2.6.24 ovz kernel, since with 2.6.18 ovz even with MSI

enabled in the kernel most net interrupts are handled by one cpu using APIC (probaly only more recent kernels wich have CONFIG_ARCH_SUPPORTS_MSI fully utilize the MSI)

Also try online monitoring of iowait with
mpstat -P ALL 1 100

also have alook at iostat to make sure that iowait is not due to disk io.
iostat 1 100