
Subject: one instance of openvz running on several hn
Posted by [pengoon](#) on Sat, 27 Oct 2007 16:41:26 GMT
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Hello,

I'm looking for a solution to efficiently use 2 HNs as 1, and run VZ on top of it. For instance, i am able to get two nodes with following config:
Athlon 64 x2 6000+ 8Gb RAM each

Are there any solutions to use both as one HN ? Some kind of clustering maybe? What i'm trying to achieve is to benefit from those resources as effectively as possible.

Thanks,
Radu

Subject: Re: one instance of openvz running on several hn
Posted by [rickb](#) on Sat, 27 Oct 2007 16:48:59 GMT
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this is the holy grail of servers. openvz can't help you here though. I believe a nice vmware version can as well as virtual iron somewhat seems to do it.

for free style,
check out openmosix.sourceforge.net/

Subject: Re: one instance of openvz running on several hn
Posted by [pengoon](#) on Sat, 27 Oct 2007 16:56:41 GMT
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I'm not looking for an openvz-only solution. I'm looking for any solution that includes running openvz on top of it. I'm not very familiar with openmosix. Is it possible to run vz and openmosix together? I also heard something about using Xen and OpenVZ, but i'm not very familiar with xen either. Can i achieve my goals using xen+openvz?

Radu

Subject: Re: one instance of openvz running on several hn
Posted by [rickb](#) on Sat, 27 Oct 2007 22:53:25 GMT
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did you check out the software I listed? (virtual iron uses xen).

Subject: Re: one instance of openvz running on several hn

Posted by [pengoooin](#) on Sun, 28 Oct 2007 07:34:59 GMT

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I see. Ok thanks, i'll check them out.
