Subject: apt-get package cache
Posted by Gabor_Laszlo on Fri, 31 Oct 2008 10:12:36 GMT
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Hi,

I'd like to set up a package cache on the vzserver for the containers, so I can run something like a general update/upgrade of all machines without having to download repositories and packages for each container.

Has anybody already tried this? The server and all the containers are running debian-4-x86_64.

Subject: Re: apt-get package cache
Posted by maratrus on Fri, 31 Oct 2008 13:22:40 GMT
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Hello,

unfortunately, there is no native OpenVZ tool for these purposes. But don't you want to set up repository cache with apt-cacher inside one of your VE?

Subject: Re: apt-get package cache
Posted by Gabor_Laszlo on Fri, 31 Oct 2008 13:24:05 GMT
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How would that solve the problem, and how do I do it?

Subject: Re: apt-get package cache
Posted by maratrus on Fri, 31 Oct 2008 13:26:32 GMT
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http://www.debuntu.org/how-to-set-up-a-repository-cache-with -apt-cacher

Subject: Re: apt-get package cache
Posted by Gabor_Laszlo on Fri, 31 Oct 2008 13:35:44 GMT
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I see. I suppose there's no reason it can't be on the vzserver, and putting for i in `vzlist|grep running|awk '{print $1}'`;do vzctl exec $i 'apt-get update && apt-get upgrade'; done in a cronjob would do what I need?

Subject: Re: apt-get package cache
Posted by maratrus on Fri, 31 Oct 2008 13:44:20 GMT
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Only if you set up apt-cacher and update sources.list inside containers because you have a request:
Quote:
without having to download repositories and packages for each container.

Subject: Re: apt-get package cache
Posted by Gabor_Laszlo on Fri, 31 Oct 2008 13:51:18 GMT
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Yes, that was implied Thanks!