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Subject: Re: Time inside container

Posted by [ilou](#) on Sun, 12 Jan 2014 12:49:03 GMT

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dipps wrote on Sun, 12 January 2014 05:31I would have thought that kernel time in the container would track kernel time in the HN. Isn't that how it works?

Yes that is pretty much the way I understand it as well ... hence my OP: why would some kind of cron task be run in order resync the container in case it'd lost the "master clock" ?

... or would that mean that in this case it is the HN that hasn't proper time ?

Maybe the provider doesn't run ntpd on the HN or run different hosting services on same HN which prevents him to have things setup this way? I haven't got the clue at this point.

I am just trying to understand the proper way it should be done so that I can discuss with the provider with a better understanding of this all.

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