Subject: Setting up a load cap for a container: is this possible?
Posted by fabioganga on Wed, 20 May 2015 09:24:10 GMT
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Dear friends,

I am running a server with SolusVM (1 master + 3 slaves).

Quite often I have problems with individual containers having sudden peaks of high load (in one case, one container even reached over 2,000 which is totally unacceptable!).

I'm looking for a way (if at all possible) to set up a load cap for containers, so as not o have problems of any of them affecting the global performance of the node.

I don't want the container suspended if the cap is exceeded, it should just be a cap that cannot be exceeded.

Is this at all possible? I know it's not possible from within SolusVM, is there any workaround?

I need to resolve this problem, what is your best suggestion?

Thanks!