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Subject: Re: OpenVZ docker version mismatch with CentOS and daemon fails to start

Posted by [abufrejoval](#) on Mon, 21 Nov 2016 03:50:36 GMT

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...but at least it works with LXC on Ubuntu (host + guest)!

Since LXC container has full visibility of the host's /proc, the runtime doesn't attempt to load any kernel modules and opening the '/dev/nvidia\*' devices succeeds, even for an otherwise non-privileged container in accordance to the story published here:

<http://sqream.com/setting-cuda-linux-containers-2/>

Perhaps I'll try a Fedora host next, but I can't shake the feeling that the free recombination of kernels and userlands side-by-side is growing more distant, not closing.

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