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Subject: Re: [RFC] cpuset update\_cgroup\_cpus\_allowed  
Posted by [Paul Jackson](#) on Tue, 16 Oct 2007 02:32:59 GMT  
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> Yet by not doing any locking here to prevent a cpu from being  
> hot-unplugged, you can race and allow the hot-unplug event to happen  
> before calling set\_cpus\_allowed(). That makes this entire function a  
> no-op with set\_cpus\_allowed() returning -EINVAL for every call, which  
> isn't caught, and no error is reported to userspace.

Good point ... hmmm ...

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I won't rest till it's the best ...  
Programmer, Linux Scalability  
Paul Jackson <pj@sgi.com> 1.925.600.0401

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Containers mailing list  
[Containers@lists.linux-foundation.org](mailto:Containers@lists.linux-foundation.org)  
<https://lists.linux-foundation.org/mailman/listinfo/containers>

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