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Subject: Re: Debian: recommended kernel

Posted by [Aleksandar Ivanisevic](#) on Wed, 09 May 2012 10:54:52 GMT

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Roman Haefeli <reduzent@gmail.com>

writes:

[...]

> We have a HA cluster with corosync/pacemaker running, which manages the  
> CTs which are running on an NFS export shared across all nodes. As the  
> HA layer makes sure to not run duplicate instances of CTs, there seems  
> to be no reason to have NFS locking enabled.

How do you do STONITH in openvz? I hope you are doing it, because  
thats the only thing that prevents corruption in the split brain  
situations, now that you've turned off locking (i.e. fencing).

That being said, I'm still struggling to figure out how to do proper  
clusters in the virtualized environment. If someone has any  
pointers/tutorials/etc I would appreciate it. I'm specifically  
interested in situations where you have more than one virtualized  
clusters running on the same group of physical nodes.

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