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Subject: Re: VE mounted with NFS ?

Posted by [ebasley](#) on Thu, 07 Feb 2008 11:19:19 GMT

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Important subject because even if your needs is to virtualize linux VEs, for the choice between kvm and openvz, in my context, the key point is nfs !

I'm trying openvz for 2 weeks, within a DRP (Disaster Recovery Plan) architecture, so I need to be able to migrate VE and data from one site to another. Data are duplicated on 2 NAS and access with nfs (may use iscsi, but nfs so simple).

I can't find documentation on how to build openvz solutions with online migration with a shared scénario.

It's clear with kvm, U can store VE's image and data on nfs and migrate between nodes.

But with openvz, it's obvious that live migration and dump doesn't work with nfs partitions mounted (bind) inside VE, we are even not sure it will be possible in a future release !

I can't even find the right process to migrate a VE with private directory and data mounts with iscsi.

If someone can help me ?

Regards and many thanks for openvz team for their great work.

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