
Subject: Re: VZ+DRBD+HA and load balancing
Posted by [luisdev](#) on Wed, 27 Aug 2008 13:21:53 GMT
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golly wrote on Wed, 27 August 2008 08:58
I don't know of a way to hardlink across block devices.

This is simply not possible, since hard links are directory entries that refer to an already used inode. Since the inode table is unique for each block device, one can only link to inodes in the same device.

golly wrote on Wed, 27 August 2008 08:58
Anyway, once I settled on how to lay out my directories

How?

golly wrote on Wed, 27 August 2008 08:58
Second, learning heartbeat's CRM - read, read, read! Oh, and when you come across the CRM examples that have the DRBD <master_slave> configuration - you really do need it! I tried configuring DRBD in heartbeat without it at first (to see if I really, really needed it) and either nothing happened or only one DRBD side came up (i.e. it never sync'd to the other node).

Ugh! So nothing of the simpler Heartbeat v.1 config, then?

golly wrote on Wed, 27 August 2008 08:58
Third, on Ubuntu Hardy, Canonical symlinks /bin/sh to DASH instead of BASH. The ManageVE script starts with #!/bin/sh, but it uses a lot of BASH-isms,

Nasty one.

golly wrote on Wed, 27 August 2008 08:58
Anyway, if you would like more details about how I did it, maybe I can put up a wiki page on it (if there is sufficient interest). Let me know.

By all means, yes, this issue has come up several times in this forum since it is a very useful setup. But if you don't have the time just attaching your config files would probably be enough to get started.
