Subject: Re: Is XFS file system secure?

Posted by nperreault on Wed, 20 Feb 2008 18:46:57 GMT

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Reiner030 wrote on Wed, 27 December 2006 05:27yes, XFS is very fast and powerful (SGI use it over 10 years if I'm right;))

For instance this article shows it good:

Filesystems (ext3, reiser, xfs, jfs) comparison on Debian Etch http://www.debian-administration.org/articles/388

(It is linked on the first article of a nice german article about high availabilty clustering with OpenVZ, DRBD and heartbeat: http://www.pro-linux.de/work/virtual-ha/)

Greets

Reiner

I must agree that XFS does a really great job with the VEs (performance +++). As mentioned previously, the only thing that isn't working is the quota.

Also, XFS permit us to do live modifications to the FS without the need to stop all VEs (compared to ext3).

Are they any plans to make OpenVZ runs with XFS support? That would be a big must for the tool adoption in my opinion.