Subject: Re: Server halting
Posted by BeNe on Sun, 22 Apr 2012 14:56:44 GMT

We have the same problem here with Proxmox 2.0 and OpenVZ Containers.

Apr 22 05:00:20 miraculix kernel: EXT4-fs (dm-6): ext4_orphan_cleanup: deleting unreferenced inode 12059227
Apr 22 05:00:20 miraculix kernel: VZDQ: Tried to clean orphans on qmblk with 1 state
Apr 22 05:00:20 miraculix kernel: BUG: Quota files for 102 are broken: no quota engine running
Apr 22 05:00:20 miraculix kernel: EXT4-fs (dm-6): ext4_orphan_cleanup: deleting unreferenced inode 12058719
Apr 22 05:00:20 miraculix kernel: VZDQ: Tried to clean orphans on qmblk with 1 state
Apr 22 05:00:20 miraculix kernel: BUG: Quota files for 102 are broken: no quota engine running
Apr 22 05:00:20 miraculix kernel: EXT4-fs (dm-6): ext4_orphan_cleanup: deleting unreferenced inode 12058713
Apr 22 05:00:20 miraculix kernel: VZDQ: Tried to clean orphans on qmblk with 1 state
Apr 22 05:00:20 miraculix kernel: BUG: Quota files for 102 are broken: no quota engine running
Apr 22 05:00:20 miraculix kernel: EXT4-fs (dm-6): ext4_orphan_cleanup: deleting unreferenced inode 12192008
Apr 22 05:00:20 miraculix kernel: EXT4-fs (dm-6): 16 orphan inodes deleted
Apr 22 05:00:20 miraculix kernel: EXT4-fs (dm-6): recovery complete
Apr 22 05:00:20 miraculix kernel: EXT4-fs (dm-6): mounted filesystem with ordered data mode. Opts:

This happens during every backup of the openvz container with the snapshot mode.
Last week the whole node crashed.
There are no RHEL containers inside, never migrated from a RHEL node are something else.

Is this Bug related to the ext4 filesystem ?
If so, we would reinstall the whole node and use ext3 instead of ext4.

Thanks for any help!