pfSense - Bug #4653

mtree dies in post_upgrade_command during upgrade from 8.x and earlier

04/24/2015 11:53 AM - Chris Buechler

Status:	Resolved		**Start date:**	04/22/2015
Priority:	High		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Upgrade		**Estimated time:**	0.00 hour
Target version:	2.2.3			
Plus Target Version:			**Affected Version:**	2.2
Release Notes:	Default		**Affected Architecture:**	

Description

When running the mtree post-upgrade from 2.1x or earlier, mtree will run partially through but eventually die with a file descriptors error. Likely need to keep a copy of the original mtree as mtree.old and use that post-upgrade. This also seems to make the post-upgrade reboot fail in some cases.

History

#1 - 06/04/2015 07:48 AM - Jim Pingle

- File upgrade_log.txt added

I was testing a 2.1.5 to 2.2.3 upgrade for something else and noticed that mtree ran OK (see the attached upgrade log), though I don't see a commit that specifically mentioned this ticket or mtree.

#2 - 06/05/2015 02:43 AM - James Starowitz

i attempted 2.1.4 to 2.2.2 48hours ago it ran into this error many times, never rebooted on its own

Jun 3 02:34:32 getty[16682]: getty: unknown gettytab entry 'bootupcli'
Jun 3 02:34:32 getty[16929]: getty: unknown gettytab entry 'bootupcli'

chris said he was working on this ticket this week

#3 - 06/16/2015 12:00 AM - Chris Buechler

- Assignee set to Renato Botelho

Renato's proposed patch looks to work fine here in circumstances where problems were previously replicable. That should be fine to commit, then will re-test.

#4 - 06/16/2015 08:01 AM - Renato Botelho

- Status changed from Confirmed to Feedback

- Assignee deleted (Renato Botelho)

Fixed by 9fced93c25 and 0e40454d52 with a wrong ticket number on commit log.

#5 - 06/17/2015 01:26 AM - Chris Buechler

- Status changed from Feedback to Resolved

confirmed upgrades on 1.2.3, 2.0.3, 2.1.5, 2.2.2, including both 32 and 64 bit for all 2.x. All fine.

Files

upgrade_log.txt	471 KB	06/04/2015	Jim Pingle