Subject: Re: Skipping quota at start and doing it later?
Posted by Gregor Mosheh on Mon, 12 May 2008 17:42:50 GMT
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Matt Ayres wrote:
> What you want is not possible with any existing options. You could
> possibly edit the vz init script and removed the needs_restart line.

Ahhhh, okay. Then I guess my hack to /etc/init.d/vz is the best way to accomplish what I want. We already have a policy of never bypassing the tmpfs, so the quota stats before a power outage are good enough for our needs.

FYI, the fix I have applied is probably not the best, but here it is for posterity:

```
start_ves()
{
      local veid
      local velist
      local msg
      local need_restart

      need_restart=""
      cd ${CONFIG_DIR} || return
      velist=`grep -l '^ONBOOT=yes\|^ONBOOT=\"yes\"' [0-9]*.conf
2>/dev/null |
            sed -e 's/.conf//g' | sort -n`
      cd - >/dev/null
      sysctl -q -w net.ipv4.route.src_check=0
      for veid in $velist; do
            [ "${veid}" = "0" ] && continue
            __echo "Starting VE ${veid}: "
            if [ "x${VZFASTBOOT}" = "xyes" -a "x${DISK_QUOTA}" =
"xyes" ]; then
                    $VZQUOTA off ${veid} >/dev/null 2>&1
            fi
            msg=`$VZCTL start ${veid} 2>&1`
            print_result "$msg"
      done
}
```

--
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"Remember that no one cares if you can back up,
  only if you can restore." - AMANDA