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TuxSoftware

A checklist of stuff do do at cutover time

Before

- backup old tux one last time
  - rsync to offsite locations and to new tux /old directory or spare partition

On site

- bring new tux to rgb's place
- bring old tux to runlevel 1
- bring new tux to runlevel 1
- dump the databases (listed on the TuxSoftware page) and tar up the /var/mail directory (check mailman too)
- copy the databases to new tux
- load the databases
- adjust networking on new tux (/etc/network/interfaces, /etc/hosts, /etc/resolv.conf, make bind9 runnable.)
- shut down old tux and new tux
- put new tux in old tux's place (logically speaking)
- boot up new tux
- test new tux to see if the services are running properly
  - essential
    - users/groups
    - sudo
    - networking
    - ssh
  - nice-to-have
    - email
    - apache
    - phpwiki
    - mailman
- if services are not running - make them run properly
- we're done (for cutover night)
- fix up remaining problems via ssh, later

Remote helper

- Test the services from remote

- networking
- ssh
- DNS
- mail
- apache
- mailman
- phpwiki

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