

- Now using stock SCDB + local build tasks
- Subversion holding SCDB
- All new feature: direct fs definitions for Anaconda
 - blockdevices & filesystems too risky for DPM/Xen servers
- Compilation speedup: cloning WN definitions
 - Issue: dependencies when recompiling
- Still using Pan 7.2.9, Quattor 1.3
 - Upgrade Dec/Jan?
- Redundant repository servers
 - DNS load balancing

- Virtualization (Xen)
 - Not yet based on QWG, but considering migration
- Management:
 - Where is my VM?
 - What should host *X* do?
 - See QuatView talk
- Monitoring via Nagios
 - Client side via Quattor
 - Servers still manually configured; considering QWG
 - NCG: will try Yaim
- Templates
 - Planning: OS setup via QWG

- Software updates
 - Kernel:
 - Install limited number of kernel updates
 - Manual selection / reduction
 - gLite:
 - Update repository for WN separate from other node types
 - May become future for all node types. Update repo per node type?
- SPMA and rpm file/pkg name mismatch
 - Keep re-installing rpm. Examples: VMWareTools, condor
- Pan schema: extend with node function(s)
- Ncm-xen: support for relocatable dom-U's
- Ncm-yaim: remove siteinfo.def on failure