

NAF status

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Batch status

- > 4 Blade enclosure @ 16 WNs = 64 WNs purchased
- > 16 cores each, 6 GB RAM/core
- > Plan: Arrive around 1.11. – install, configure and burn-in until 15.11.
 - Puppet SL6 installation
- > Plan: Once installed, make the “-l puppet” switch default
 - Migrate remaining SL6 machines to Puppet soon after this switch



WGS status

> ATLAS:

- 4 SL6 machines, all Puppet / 2 SL5 machines

> CMS:

- 2 SL5 machines / 4 SL6 machines, all Puppet
- University: 6 SL6 machines, Puppet

> ILC:

- 1 SL5 machine / 1 SL6 machine, Puppet

> LHCb:

- 1 SL6 machine, Puppet, to be reinstalled

> Herafitter:

- 1 SL5 machine, to be upgraded to SL6 Puppet, date to be defined

> Hera

- H1: two SL6 Puppet machines
- Zeus: two SL6 legacy machines

> Belle:

- Two SL6 Puppet machines



XXL

> ... still waiting for input



PRC next week

- > Closed session, NAF/computing contribution
 - Volker will attend
 - Talking to referees before
- > Currently no plan to show material
 - ... except recall the manpower situation
- > Our impression is
 - Migration to NAF 2.0 completed
 - NAF basically running smooth
 - Some work future needed (Batch, ...) to improve service
- > ... or do you have another impression?

