

INFN Pisa Setup Status & Plan

Environment:

- Job Slot (February 2010 Run): 50-200
- Submission via LCG GRID
- Data Disk Space via GPFS (SRM StoRM if necessary)
- Software Disk Space via AFS
- WN running SL 5.4

INFN Pisa Setup Status & Plan

Present Status and Immediate Plans.

- The SuperB VO was not enabled at INFN Pisa, this was the first action required.
- Done so far:
 - Data Disk Space in GPFS allocated (1.5 TB)
 - Software Disk Space in AFS allocated (50 GB, more if needed)
 - UI SL 5.4 available: ready to install SW
 - Site configuration (GRID and LSF) to enable SuperB VO
- Plan for the next week:
 - Re-installation of gridce1: SuperB VO fully enabled
 - Installation of the first set of WN SL 5.4: ready to start submission test