

Orsay vs present time

- Test the software setup at CNAF to permit the exploiting of resources via standard batch system
 - Done: Bruno works at CNAF locally on frontend machine and via LSF batch system exploiting BaBar resources (see:
[http://mailman.fe.infn.it/superbwiki/index.php/How_to_run_Bruno_at_CNAF_\(test_setup\)](http://mailman.fe.infn.it/superbwiki/index.php/How_to_run_Bruno_at_CNAF_(test_setup)))
- Tuning/test the systems: we'll use the GILDA dedicated VO to test all the grid functionalities
 - Work in progress: the VO superbvo.org it's in active state, all EGEE sites can enable the VO and share resources (first contact with Steven Robertson for McGill-lcg2 site).
 - The setup at CNAF farming and storage side will be completed after the CNAF migration outage (during the second and third weeks of April)
- Cooperate with GRID people in R&D and deployment/test new solutions and computing model definition (begin)
 - A first profitable meeting with Grid services at CNAF helped in selecting services and future collaborations (the minute will be posted on superb_grid_mng list, see next slide)
 - A GRID requirement document is in preparation (will be posted in superb_grid_mng list)
- First SuperB GRID Simulation job should work!
 - Within April

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- We are considering to adopt the following services:
 - AMGA: bookkeeping db
 - GANGA: job management tool
 - StoRM: Storage Resource Manager v2 (2TB available)
 - Dashboard: monitor tool for VO activity
- There are 2/3 students available in collaborating to the projects