

### CCIN2P3

- CPU and disk ressources requested for 2010. A meeting to review all the group requests should take place at CCIN2P3 on Monday January 18<sup>th</sup> 2010.
- Library issue not fixed yet for compilation of PacMCApp; investigation in progress.
- Bruno is compiling (SL4 32-bits) and running successfully (both interactively and in batch).
- There is no SL5 machine with a 32-bits architecture at CCIN2P3  $\Rightarrow$  SuperB SL5 code cannot be compiled locally until it is made compatible with a 64-bits architecture.
- I was told the procedure to follow to have SuperB V0 included in the CCIN2P3 grid. I had no time to run it yet, I plan to do this during the holiday break. I need to digest some documentation first.

### GRIF (the GRID ressource the LAL-Orsay lab belongs to)

- The SuperB V0 has been accepted by GRIF.
- I need to document myself before moving forward. Like for the CCIN2P3, the plan is to make progress during the holidays.