

LHCb Computing Operations

Monday, March 19, 2007

Present : Joel Closier, Davide Perego, Nick Brook, Stuart Paterson, Andrew Smith, Roberto Santinelli, Marcos Seco Miguelez, Philippe Charpentier, Daniela Bortolotti

Simulation:

NO simulation running. Andrew will submit the remaining 2M events. The tape usage at RAL is full. What do we do with QMUL and Manchester which are the biggest producers. To which SE should we move them? Nikhef is a good candidate

Reconstruction:

CNAF : local problem

CERN, PIC : OK

RAL, NIKHEF and GRIDKA OK with the stager service developed by Stuart.

IN2P3 : no news.

During the LHCb week a bug has been discovered with the RDST. Joel has sent the list of files that need to be deleted from the LFC, BKK and SE. Marianne and Carmine will take care of this.

Roberto has provided a lcg-getMeta which is more efficient than srm-get-metadata and returns the same info.

According to the DCACHE developer, if srm-get does not trigger a stag, this is a bug. We should ask gridka to support gsidcap.

Stripping:

We have restarted some stripping activity. The stager service should be modified to take into account the input data and the ancestor.

AOB:

Marianne presents us the detailed plan for the intervention to change the SRM endpoint at CNAF.

Harry is now responsible for LHCb to follow up any LCG problem.

Roberto will prepare a report after the Thursday meeting which will be used for the LCG Monday meeting.

We have to check if port 9131 is open for the VOBOX to access the Configuration Server.