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SIXT ON THE GRID

The work area: `/afs/cern.ch/sw/arda/install/sixt`

Each configuration is a set of parameters: ENG APP HALO BEAM (the names may NOT contain underscore
_)

For each configuration there is a separate gangadir where the outputs are stored.

Running on the Grid:

1. prepare a tarball in the workarea: `input/grid-ENG_APP_HALO_BEAM.tgz`
2. run `joblauncher.sh` passing configuration parameters and (last) number of jobs to be submitted

If the last argument of `joblauncher.sh` is not present, Ganga in the interactive mode will be started. This is the place to see the job status changes and it is necessary to automatically retrieve the job output.

The seed is defined as a job.id.

Internal

`SIXT_CONFIG=ENG_APP_HALO_BEAM`

-- JakubMoscicki - 06 Aug 2008

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