Contribution ID: **49**   Type: **not specified**

Prague Tier2 site report

Tuesday 25 October 2011 10:00 (15 minutes)

Main computing and storage facilities for LHC computing in the Czech Republic are situated at Prague Tier-2 site. We participate in grid activities since the beginning of European Data Grid. The recent years were significant in the growth of our computing and storage capacities. In this talk, we will present the current state of our site, its history and plans for the near future.

Author: SVEC, Jan (Acad. of Sciences of the Czech Rep. (CZ))

Co-authors: KUNDRAT, Jan (Unknown-Unknown-Unknown); CHUDOBA, Jiri (Acad. of Sciences of the Czech Rep. (CZ)); HORKY, Jiri (Institute of Physics-Acad. of Sciences of the Czech Rep. (ASCR)); ELIAS, Marek (FZU ASCR); KOUBA, Tomas (Institute of Physics - Acad. of Sciences of the Czech Rep. (ASCR)

Presenter: SVEC, Jan (Acad. of Sciences of the Czech Rep. (CZ))

Session Classification: Site Reports

Track Classification: Site Reports