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Tier-1 Site Evolution in Response to Experiment Requirements

Monday, 14 October 2013 15:00 (45 minutes)

LHC experiments are moving away from a traditional HSM solution for Tier 1's in order to separate long term tape archival from disk only access, using the tape as a true archive (write once, read rarely). In this poster we present two methods by which this is being achieved at two distinct sites, ASGC and RAL, which have approached this change in very different ways.

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