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University of Wisconsin Madison CMS T2 site report

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As a major WLCG/OSG T2 site, the University of Wisconsin Madison CMS T2 has provided very productive and reliable services for CMS MonteCarlo production/processing, and large scale global CMS physics analysis using high throughput computing (HT-Condor), highly available storage system (Hadoop), efficient data access using xrootd/AAA, and scalable distributed software systems (CVMFS). An update on the current status of and activities (since the last report at Ann Arbor meeting) at the UW Madison Tier-2 will be presented that includes efforts on the 100Gb network upgrade and IPv6 etc., among other things.

Summary

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