

HPSS in the Extreme Scale Era

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The High Performance Storage System (HPSS) has served the DOE community for high performance archival storage for the past fifteen years. It specifically serves the HEP community at LBNL/NERSC by providing archival storage from the PDSF system. This presentation will provide a brief overview of how HPSS works, what its current more unique features are, and what our plans are for our next major release (8.1) and thoughts on preparing for Extreme Scale (2018-2020).

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