

SDF at SLAC

We have new disk space and computing resources. The computing resources can be accessed via sdf-login.slac.stanford.edu

This cluster uses a Slurm scheduler, our exclusive partition is named hps and the normal partition is named shared: <https://slurm.schedmd.com/tutorials.html>

hps-mc is the easiest way to run hps jobs on a slurm cluster: <https://github.com/JeffersonLab/hps-mc>

Our groups disk space is at /sdf/group/hps which is nfs mounted to the centos7 machines.

Data available on sdf is in /sdf/group/hps/data

Here is some more documentation from SLAC: <https://sdf.slac.stanford.edu/public/doc/#!/>