Glast use of xrootd filespace

As discussed at a meeting on Tuesday August 7 we agreed to use the following directory structure in xrootd. All directories are prefixed with root://glast-rdr.slac.stanford.edu//glast/

Directory	Tape Group	Usage
/mc	MC	MC production
/I&T	I&T	Archive of old I&T data
/level0	data	Level 0 data products
/beamtest/mc	beamtest	Beam test MC data
/beamtest/data	beamtest	Beam test data archive
/fcopy	data	Fast copy data (tar files)
/level1/monitoring	data	level1 data monitoring files
/level1/dataproducts	data	level1 data products
/level1/dataproducts/calib	data	level1 calibration files
/lci	data	
/level2/ASP	data	ASP data products

It was assumed that xrootd will be used primarily for fits and root files. Miscellaneous files such as log files, reports, and probably ASP data products (which are very small) will continue to live in NFS. One outstanding issue is how such files could be archived.