

DM Organization



Obsolete

The material presented on this page is obsolete and unmaintained. For an overview of the Data Management organization and management structure, refer to [LDM-294](#).

The organization and management of the Data Management subsystem is described in [LDM-294](#). See also the [DM Org Chart](#).

Within DM, the major organization structure is into Lead Institutions/Teams. These are:

- [Science Data Archive and Data Access Services](#) (SLAC)
- [Science Pipelines](#), comprising:
 - Alert Production (University of Washington)
 - Data Release Production (Princeton)
- [International Communications and Base Site](#) (NOAO)
- The LSST Data Facility (NCSA)
- [Science User Interface and Tools](#) (IPAC)
- [Science Quality and Reliability Engineering](#) (LSST/AURA)

The work of each team is coordinated by a [Technical Manager](#) ("T/CAM") who is responsible to the DM Project Manager.

There are five primary coordinating bodies to ensure the management, technical, and quality integrity of the DM Subsystem.

- [DM Leadership Team](#) (DMLT)
- [DM System Science Team](#) (DM-SST)
- [DM Systems Engineering Team](#) (DM-SET)
- [DM Change Control Board](#) (DM-CCB; formerly the [Technical Control Team](#))
- [DM Science Validation Team](#) (DM-SVT)

In addition, [Working Groups](#) may be formed and disbanded as needed.