LARGE SYNOPTIC SURVEY TELESCOPE

**Large Synoptic Survey Telescope (LSST)
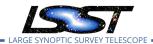Data Management**

DM Calibration Products

Chris Waters

DMTN-148
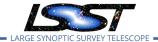
Latest Revision: 2020-03-26

Abstract

The goal of this tech note is to provide a plan for the handling of calibration products in the Gen-3 Butler environment, including the construction, validation, certification, and deprecation. This process is equally challenging with the current Gen-2 Butlers, but the hope is that with a clear goal in mind, the currently existing calibrations, for all calibration types and cameras, can be migrated to a common design that will be shared with Gen-3. The current state, the end goal, and the transition steps between these are defined.

Change Record

Version	Date	Description	Owner name
1	YYYY-MM-DD	Unreleased.	Chris Waters

Document source location: `https://github.com/lsst-dm/dmtn-148`

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