



LARGE SYNOPTIC SURVEY TELESCOPE

## Large Synoptic Survey Telescope (LSST) Data Management

# DM sizing model and purchase plan for the remainder of construction.

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DMTN-134

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### Abstract

This simplified model is based on real machine architectures we have today. We define the needs for commissioning and separately identify the DR1,2 needs which could be moved to operations. This is presented in a series of tables within this document describing the approach taken.



## Change Record

Version	Date	Description	Owner name
1	YYYY-MM-DD	Unreleased.	William O'Mullane

*Document source location:* <https://github.com/lstt-dm/dmtn-134>



## Contents

<b>A References</b>	<b>1</b>
<b>B Acronyms</b>	<b>1</b>



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