

Large Synoptic Survey Telescope (LSST) Data Management

LVV-P32 (Spectrograph data acquisition Idm-503-8) Test Plan and Report

Michelle Butler

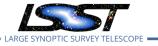
DMTR-121

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DRAFT

Abstract

This is the test plan and report for LVV-P32 (Spectrograph data acquisition ldm-503-8), an LSST level 2 milestone pertaining to the Data Management Subsystem.



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Change Record

Version	Date	Description	Owner name
	2019-01-08	Initial version.	Butler, Comoretto

Document curator: Michelle Butler

Document source location: https://github.com/lsst-dm/DMTR-121

Version from source repository: 189a348

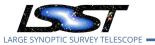


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Contents





LVV-P32 (Spectrograph data acquisition Idm-503-8) Test Plan and Report

1 Introduction

- 1.1 Objectives
- 1.2 System Overview

1.3 Document Overview

This document was generated from Jira, obtaining the relevant information from the LVV-P32 Jira Test Plan and related Test Cycles (LVV-C56).

Section **??** provides an overview of the test campaign, the system under test (Data Management), the applicable documentation, and explains how this document is organized. Section **??** describes the configuration used for this test. Section **??** describes the necessary roles and lists the individuals assigned to them.

Section **??** provides a summary of the test results, including an overview in Table **??**, an overall assessment statement and suggestions for possible improvements. Section **??** provides detailed results for each step in each test case.

The current status of test plan LVV-P32 in Jira is Draft.

1.4 References

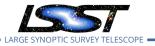
2 Test Configuration

2.1 Data Collection

Observing is not required for this test campaign.

2.2 Verification Environment

2.3 Entry Criteria



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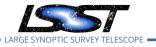
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2.4 Exit Criteria

3 Personnel

The following personnel are involved in this test activity:

- Test Plan (LVV-P32) owner: Michelle Butler
- Test Cycles:
 - LVV-C56 owner: Undefined
 - * Test case LVV-T454 tester:
- Additional Test Personnel involved: None



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4 Overview of the Test Results

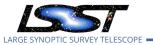
- 4.1 Summary
- 4.2 Overall Assessment

Not yet available.

4.3 Recommended Improvements

Not yet available.





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5 Detailed Test Results

5.1 Test Cycle LVV-C56