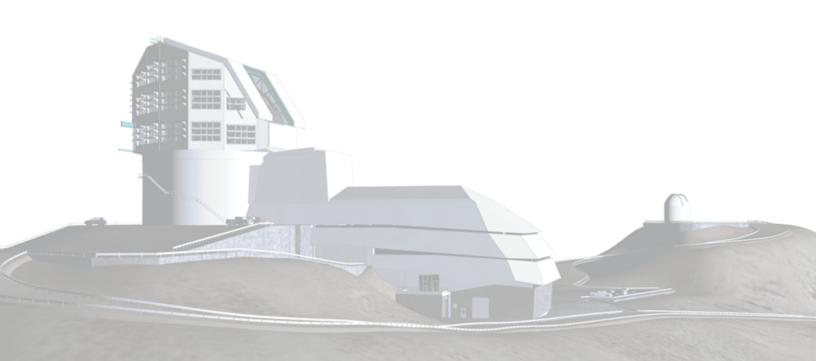**Vera C. Rubin Observatory**
Rubin Observatory Operations

Running BPS on personal HTCondor at USDF

Monika Adamow

RTN-042

Latest Revision: 2022-08-04

Abstract

At the SLAC/USDF site, install and configure a personal HTCondor pool and run BPS workflows with it.

Change Record

Version	Date	Description	Owner name
1	YYYY-MM-DD	Unreleased.	Monika Adamow

Document source location: `https://github.com/lsst/rtn-042`

Contents

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Setup the current lsstdistrib Get condor - condor is not included with lsst stack, so it needs to be installed locally. Run:

pip3 install –user htcondor

There are several htcondor configuration files the user needs to set up a personall condor.

- Setup.env

- glide.tar

- condor.tar

They all can be downloaded from htps….

A   References

B   Acronyms

Acronym	Description
DM	Data Management