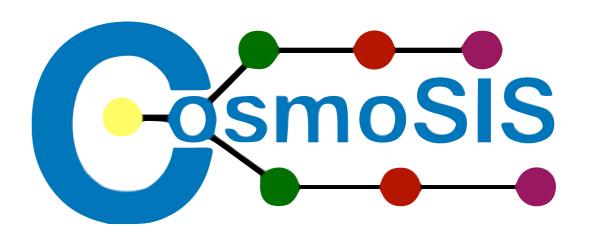
## Case Study:



- CosmoSIS project cosmological parameter estimation
- Many dependencies, multi-language architecture
  - GCC, GSL, CFITSIO, FFTW, Lapack, Git, Python 2.7, Numpy, Scipy, Nose, PyYaml, Matplotlib, Emcee
- Large majority of issues associated with installation
  - Consistency very hard to maintain for manual installs

## Case Study: Issues Page

#254: Make fails	installation
#251: Installation error on Ubuntu 16.04	installation
#250: Error with Sierra installation using the bootstrap ups branch	installation
#249: Compilation error related to multinest & libgfortran	installation
#248: make fails on first installation	installation
#247: problems with manual install	installation
#242: Installation error in docker method: outdated pip?	installation
#234: Error with manual installation	installation
#217: Installation fail due to python 3.5 being installed	installation
#208: unable to run cosmosis example/example_a.ini on docker	installation
#207: Installation error OSX 10.9.3 : ImportError: No module named urllib3	installation
#200: el Capitan woes (linking libraries and seg fault)	installation
#194: About the setup script_setup-my-cosmosis	installation
#193: `GFORTRAN_1.4' not found	installation
#183: Unable to run make in RedHat 6 (initial buildup)	installation
#179: Cannot install matplotlib	installation
#177: Can't compile cosmosis	installation
#167: compiling error /usr/bin/ld: cannot find -lblas	installation
#166: Seg fault when running demo 16	installation
#161: Installation failing - URL for package no longer works	installation