# Self-managed software

When working with software that is under development, one-off testing, or other needs which require quick install/upgrade turnaround, it’s often convenient to self-manage the installation. All storage in the cluster environment is mounted with no restrictions on executing applications, so apps can be self-installed into ${HOME} or any project/scratch storage space as needed.

TODO:

1. simple configure; make; make install example showing use of --prefix=.
2. breakdown/pointer to availabe storage locations for software installs.
3. example of using personal Lmod modules.