Users have full access to install software packages in their home directory using common package managers such as miniconda and anaconda.

- Users have a hard quota of 50GB disk space on their home directory (/home/<username>).
- Users should not use their home directory (/home/<username>) for long-term large data storage. Instead, they should consult their lab's PI and request for research space.
- Users should use their work directory ($WORK) for temporary large data storage.

Users should use their work directory ($WORK) for any of the following jobs:
- Data Visualizing
- Code Compiling
- Software Testing
- Code Debugging
- Any task that requires frequent changes to the run configurations

Users should use their work directory ($WORK) for any of the following job submissions:
- Big data jobs (10 GB < data size < 500 GB)
- Frequent data writing to the system
- Frequent reading/writing/executing of many small files