Welcome to Beagle

 Messages and current status
 CI Policies

 Topics of interest for people who are not users yet (or just started)

 - How to become a Beagle2 user and related issues
 - Connecting to Beagle2
 - X Forwarding with Putty on Windows (for graphics user interfaces)

 Using Beagle2

 - Getting Started: performing basic operations on Beagle2
 - Cray System Specifications
 - Beagle2 Scheduling Policy
 - Examples of PBS scripts
 - Details on specific applications:
   - Molecular dynamics and related applications:
     - CHARMM
     - NAMD
     - Gromacs
   - Mathematical modeling packages:
     - MATLAB
     - PYTHON
     - R
   - Genomics calculations and applications on Beagle2
   - How to develop/port programs for/to Beagle2
   - Compilation Guide
   - Nvidia K20 GPU: Accelerated Computing
   - How to build various common applications and libraries on Beagle2
   - Frequently asked questions
   - How to acknowledge the use of Beagle2
   - Contact us
   - Glossary of terms
   - HPC resources related to Beagle2
   - Training Related to Beagle2 and HPC