FACTS: 1) Execute simple "module" indicated by Greg on
              XSEDE Bridges.

           2) Fork the repo, package the code and
              make a Pull Request. If it works fine, make it
              available in PyPy.

Containers :

   After studying Boutiques, I learned that it can be
useful for deploying RCT inside a container image. However, for
my immediate goal of executing containerized tasks through RP,
I am going to leave it on a side.

   For said goal, I am going to run two experiments :

Experiment 1 :   Execute stress command concurrently
                      Through RP on 1,2,4,8,16,32,64 cores
                      (1,2 nodes), with and without
                      containerizing the executable. Bar plot
                      TTX, overheads and compare.

Experiment 2 :   Same as before but with a simple MPI
                      command instead of stress.

Deadline for all above :   Dec 22nd 2019