Instructions for Installing R Packages on a Linux Cluster

**STEP 1: Load the R module**

Note: R may be capitalized or lowercase depending on your cluster’s naming convention.

module load R  or  module load r

**STEP 2: Start a new R session**

R

**STEP 3: Install “batch” package**

install.packages(“batch”)

Note: If there is a warning similar to

Warning in install.packages("batch") :

'lib = "/nas/longleaf/apps/r/3.3.1/lib64/R/library"' is not writable

then follow the prompts to use a personal library instead, and select the applicable CRAN mirror (select the mirror nearest to your current location).

**STEP 4: Load and attached the “batch” package**

library(batch)

**STEP 5: Install the necessary package(s)**

Example:install.packages(“boot”)

**STEP 6: End the R session**

quit()