NAME
x11perfcomp - X11 server performance comparison program

SYNTAX
x11perfcomp [-r | -ro] [-l label_file] files

DESCRIPTION
The *x11perfcomp* program merges the output of several *x11perf(1)* runs into a nice tabular format. It takes the results in each file, fills in any missing test results if necessary, and for each test shows the objects/second rate of each server. If invoked with the -r or -ro options, it shows the relative performance of each server to the first server.

Normally, *x11perfcomp* uses the first file specified to determine which specific tests it should report on. Some (non-DEC :) servers may fail to perform all tests. In this case, *x11perfcomp* automatically substitutes in a rate of 0.0 objects/second. Since the first file determines which tests to report on, this file must contain a superset of the tests reported in the other files, else *x11perfcomp* will fail.

You can provide an explicit list of tests to report on by using the -l switch to specify a file of labels. You can create a label file by using the -label option in *x11perf.*

OPTIONS
x11perfcomp accepts the options listed below:

-r   Specifies that the output should also include relative server performance.

-ro   Specifies that the output should include only relative server performance.

-l label_file   Specifies a label file to use.

X DEFAULTS
There are no X defaults used by this program.

SEE ALSO
X(7), x11perf(1)

AUTHORS
Mark Moraes wrote the original scripts to compare servers.
Joel McCormack just munged them together a bit.