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Usage:
gprof2dot [options] [file] ...
Options:
 -h, --help
                show this help message and exit
 -o FILE, --output=FILE
             output filename [stdout]
 -n PERCENTAGE, --node-thres=PERCENTAGE
             eliminate nodes below this threshold [default: 0.5]
 -e PERCENTAGE, --edge-thres=PERCENTAGE
             eliminate edges below this threshold [default: 0.1]
 -f FORMAT, --format=FORMAT
             profile format: axe, callgrind, dtrace, hprof, json,
             oprofile, perf, prof, pstats, sleepy, sysprof or xperf
             [default: prof]
 --total=TOTALMETHOD preferred method of calculating total time: callratios
             or callstacks (currently affects only perf format)
             [default: callratios]
 -c THEME, --colormap=THEME
             color map: bw, color, gray, pink or print [default:
             color]
                strip function parameters, template parameters, and
 -s, --strip
             const modifiers from demangled C++ function names
 --color-nodes-by-selftime
             color nodes by self time, rather than by total time
             (sum of self and descendants)
 -w, --wrap
                  wrap function names
 --show-samples
                    show function samples
 --node-label=MEASURE measurements to on show the node (can be specified
             multiple times): self-time, self-time-percentage,
             total-time or total-time-percentage [default: total-
             time-percentage, self-time-percentage]
 -z ROOT, --root=ROOT prune call graph to show only descendants of specified
             root function
 -l LEAF, --leaf=LEAF prune call graph to show only ancestors of specified
             leaf function
 --depth=DEPTH
                      prune call graph to show only descendants or ancestors
             until specified depth
 --skew=THEME_SKEW skew the colorization curve. Values < 1.0 give more
             variety to lower percentages. Values > 1.0 give less
             variety to lower percentages
 -p FILTER_PATHS, --path=FILTER_PATHS
             Filter all modules not in a specified path
```