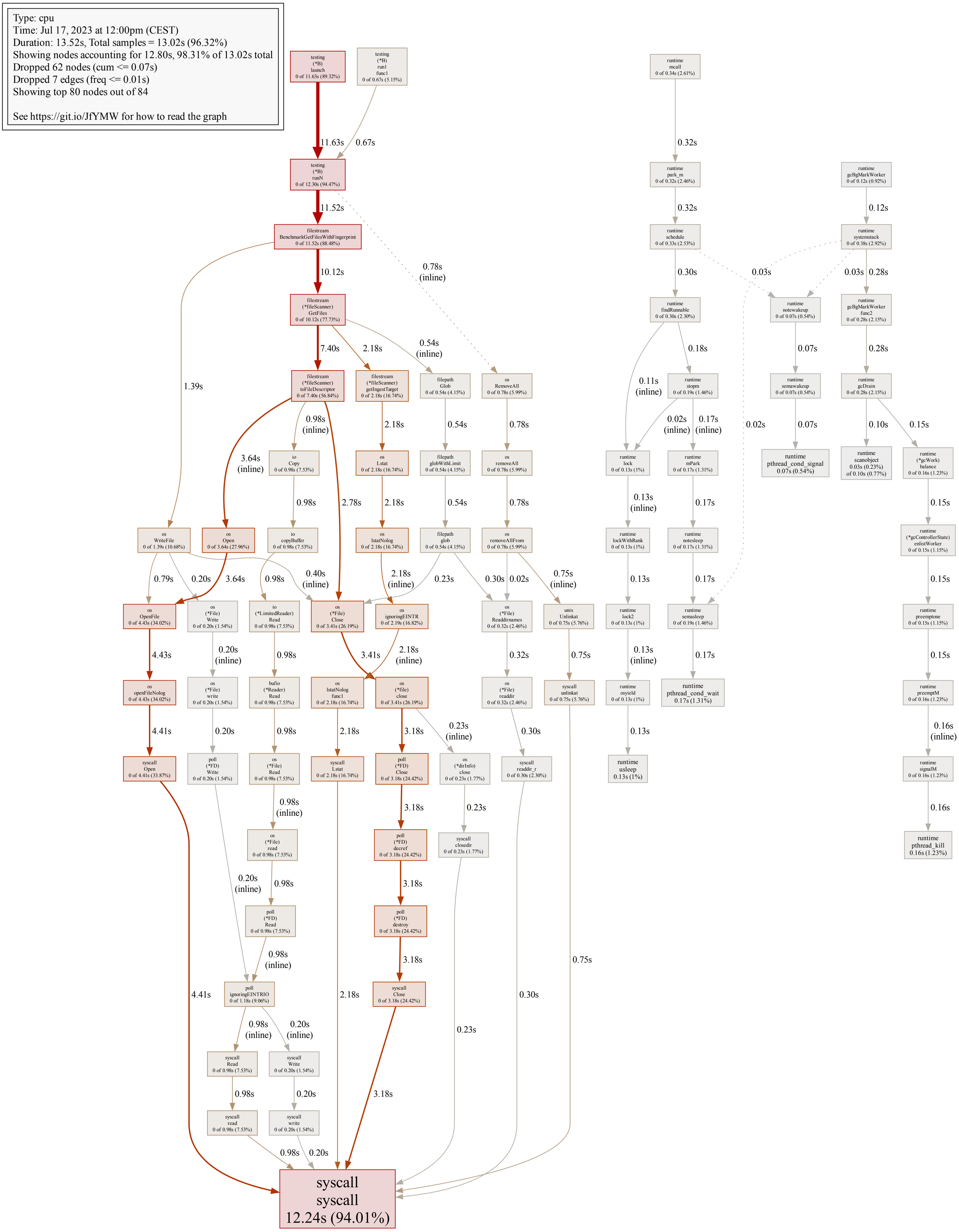
Type: cpu
Time: Jul 17, 2023 at 12:00pm (CEST)
Duration: 13.52s, Total samples = 13.02s (96.32%)
Showing nodes accounting for 12.80s, 98.31% of 13.02s total
Dropped 62 nodes (cum <= 0.07s)
Dropped 7 edges (freq <= 0.01s)
Showing top 80 nodes out of 84
See https://git.io/JfYMW for how to read the graph
testing (*B) launch 0 of 11.63s (89.32%)
testing (*B) run1 func1 0 of 0.67s (5.15%)
testing (*B) runN 0 of 12.30s (94.47%)
filestream BenchmarkGetFilesWithFingerprint 0 of 11.52s (88.48%)
filestream (*fileScanner) GetFiles 0 of 10.12s (77.73%)
filestream (*fileScanner) toFileDescriptor 0 of 7.40s (56.84%)
filestream (*fileScanner) getIngestTarget 0 of 2.18s (16.74%)
filepath Glob 0 of 0.54s (4.15%)
os RemoveAll 0 of 0.78s (5.99%)
io Copy 0 of 0.98s (7.53%)
os Lstat 0 of 2.18s (16.74%)
filepath globWithLimit 0 of 0.54s (4.15%)
os removeAll 0 of 0.78s (5.99%)
os WriteFile 0 of 1.39s (10.68%)
os Open 0 of 3.64s (27.96%)
io copyBuffer 0 of 0.98s (7.53%)
os lstatNolog 0 of 2.18s (16.74%)
filepath glob 0 of 0.54s (4.15%)
os removeAllFrom 0 of 0.78s (5.99%)
os OpenFile 0 of 4.43s (34.02%)
os (*File) Write 0 of 0.20s (1.54%)
io (*LimitedReader) Read 0 of 0.98s (7.53%)
os (*File) Close 0 of 3.41s (26.19%)
os ignoringEINTR 0 of 2.19s (16.82%)
os (*File) Readdirnames 0 of 0.32s (2.46%)
unix Unlinkat 0 of 0.75s (5.76%)
os openFileNolog 0 of 4.43s (34.02%)
os (*File) write 0 of 0.20s (1.54%)
bufio (*Reader) Read 0 of 0.98s (7.53%)
os lstatNolog func1 0 of 2.18s (16.74%)
os (*file) close 0 of 3.41s (26.19%)
os (*File) readdir 0 of 0.32s (2.46%)
syscall unlinkat 0 of 0.75s (5.76%)
syscall Open 0 of 4.41s (33.87%)
poll (*FD) Write 0 of 0.20s (1.54%)
os (*File) Read 0 of 0.98s (7.53%)
syscall Lstat 0 of 2.18s (16.74%)
poll (*FD) Close 0 of 3.18s (24.42%)
os (*dirInfo) close 0 of 0.23s (1.77%)
syscall readdir_r 0 of 0.30s (2.30%)
os (*File) read 0 of 0.98s (7.53%)
poll (*FD) decref 0 of 3.18s (24.42%)
syscall closedir 0 of 0.23s (1.77%)
poll (*FD) Read 0 of 0.98s (7.53%)
poll (*FD) destroy 0 of 3.18s (24.42%)
poll ignoringEINTRIO 0 of 1.18s (9.06%)
syscall Close 0 of 3.18s (24.42%)
syscall Read 0 of 0.98s (7.53%)
syscall Write 0 of 0.20s (1.54%)
syscall read 0 of 0.98s (7.53%)
syscall write 0 of 0.20s (1.54%)
syscall syscall 12.24s (94.01%)
runtime mcall 0 of 0.34s (2.61%)
runtime park_m 0 of 0.32s (2.46%)
runtime gcBgMarkWorker 0 of 0.12s (0.92%)
runtime schedule 0 of 0.33s (2.53%)
runtime systemstack 0 of 0.38s (2.92%)
runtime findRunnable 0 of 0.30s (2.30%)
runtime notewakeup 0 of 0.07s (0.54%)
runtime gcBgMarkWorker func2 0 of 0.28s (2.15%)
runtime stopm 0 of 0.19s (1.46%)
runtime semawakeup 0 of 0.07s (0.54%)
runtime gcDrain 0 of 0.28s (2.15%)
runtime lock 0 of 0.13s (1%)
runtime mPark 0 of 0.17s (1.31%)
runtime pthread_cond_signal 0.07s (0.54%)
runtime scanobject 0.03s (0.23%) of 0.10s (0.77%)
runtime (*gcWork) balance 0 of 0.16s (1.23%)
runtime lockWithRank 0 of 0.13s (1%)
runtime notesleep 0 of 0.17s (1.31%)
runtime (*gcControllerState) enlistWorker 0 of 0.15s (1.15%)
runtime lock2 0 of 0.13s (1%)
runtime semasleep 0 of 0.19s (1.46%)
runtime preemptone 0 of 0.15s (1.15%)
runtime osyield 0 of 0.13s (1%)
runtime pthread_cond_wait 0.17s (1.31%)
runtime preemptM 0 of 0.16s (1.23%)
runtime usleep 0.13s (1%)
runtime signalM 0 of 0.16s (1.23%)
runtime pthread_kill 0.16s (1.23%)