Type: cpu Time: Apr 15, 2022 at 7:02pm (MSK) testing (*B) launch Duration: 435.43ms, Total samples = 220ms (50.52%) pprof profileWriter bgscavenge 0 of 10ms (4.55%) systemstack Showing nodes accounting for 220ms, 100% of 220ms total 0 of 10ms (4.55%) 0 of 10ms (4.55%) 0 of 190ms (86.36%) See https://git.io/JfYMW for how to read the graph 190ms 10ms 10ms 10ms pprof (*profileBuilder) addCPUData testing runtime (*B) runN bg scavengescavengeSleep 0 of 10ms (4.55%) func2 0 of 190ms (86.36%) 0 of 10ms (4.55%) 0 of 10ms (4.55%) 10ms 10ms 10ms 190ms (inline) polynome pprof (*profMap) runtime BenchmarkOlderPoly time (*pageAlloc) resetTimer lookup 0 of 10ms (4.55%) scavenge 0 of 10ms (4.55%) 0 of 10ms (4.55%) 190ms (86.36%) 10ms 10ms 10ms (inline) runtime runtime runtime (*pageAlloc) makeslice resettimer scavengeOne 0 of 10ms (4.55%) 0 of 10ms (4.55%) 0 of 10ms (4.55%) 10ms 10ms 10ms runtime runtime (*pageAlloc) mallocgc 0 of 10ms (4.55%) modtimer scavengeRangeLocked10ms (4.55%) 0 of 10ms (4.55%) 10ms 10ms runtime runtime (*mcache) sysUnused 0 of 10ms (4.55%) nextFree 0 of 10ms (4.55%) 10ms 10ms runtime runtime (*mcache) stdcall3 refill 0 of 10ms (4.55%) 10ms (4.55%) 10ms runtime (*mcentral) 0 of 10ms (4.55%) 10ms runtime (*mcentral) grow 0 of 10ms (4.55%) 10ms runtime (*mheap) alloc 0 of 10ms (4.55%)

10ms

runtime memclrNoHeapPointers 10ms (4.55%)