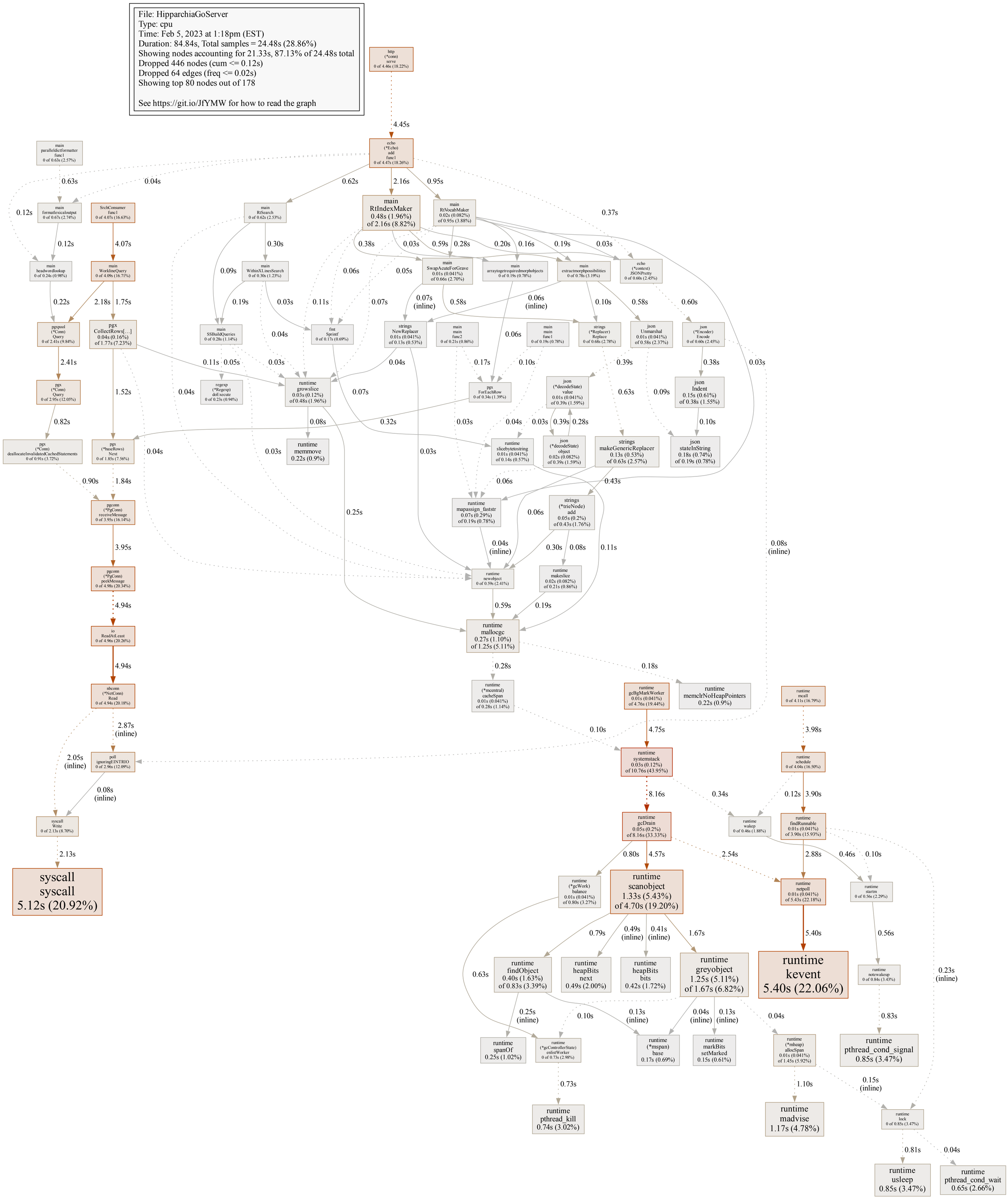
File: HipparchiaGoServer
Type: cpu
Time: Feb 5, 2023 at 1:18pm (EST)
Duration: 84.84s, Total samples = 24.48s (28.86%)
Showing nodes accounting for 21.33s, 87.13% of 24.48s total
Dropped 446 nodes (cum <= 0.12s)
Dropped 64 edges (freq <= 0.02s)
Showing top 80 nodes out of 178
See https://git.io/JfYMW for how to read the graph
http (*conn) serve 0 of 4.46s (18.22%)
echo (*Echo) add func1 0 of 4.47s (18.26%)
main RtIndexMaker 0.48s (1.96%) of 2.16s (8.82%)
main RtVocabMaker 0.02s (0.082%) of 0.95s (3.88%)
main RtSearch 0 of 0.62s (2.53%)
main paralleldictformatter func1 0 of 0.63s (2.57%)
main formatlexicaloutput 0 of 0.67s (2.74%)
SrchConsumer func1 0 of 4.07s (16.63%)
main headwordlookup 0 of 0.24s (0.98%)
main WorklineQuery 0 of 4.09s (16.71%)
main WithinXLinesSearch 0 of 0.30s (1.23%)
main SwapAcuteForGrave 0.01s (0.041%) of 0.66s (2.70%)
main arraytogetrequiredmorphobjects 0 of 0.19s (0.78%)
main extractmorphpossibilities 0 of 0.78s (3.19%)
echo (*context) JSONPretty 0 of 0.60s (2.45%)
pgxpool (*Conn) Query 0 of 2.41s (9.84%)
pgx CollectRows[...] 0.04s (0.16%) of 1.77s (7.23%)
main SSBuildQueries 0 of 0.28s (1.14%)
fmt Sprintf 0 of 0.17s (0.69%)
strings NewReplacer 0.01s (0.041%) of 0.13s (0.53%)
main main func2 0 of 0.21s (0.86%)
main main func1 0 of 0.19s (0.78%)
strings (*Replacer) Replace 0 of 0.68s (2.78%)
json Unmarshal 0.01s (0.041%) of 0.58s (2.37%)
json (*Encoder) Encode 0 of 0.60s (2.45%)
pgx (*Conn) Query 0 of 2.95s (12.05%)
regexp (*Regexp) doExecute 0 of 0.23s (0.94%)
runtime growslice 0.03s (0.12%) of 0.48s (1.96%)
pgx ForEachRow 0 of 0.34s (1.39%)
json (*decodeState) value 0.01s (0.041%) of 0.39s (1.59%)
json Indent 0.15s (0.61%) of 0.38s (1.55%)
pgx (*Conn) deallocateInvalidatedCachedStatements 0 of 0.91s (3.72%)
pgx (*baseRows) Next 0 of 1.85s (7.56%)
runtime memmove 0.22s (0.9%)
runtime slicebytetostring 0.01s (0.041%) of 0.14s (0.57%)
json (*decodeState) object 0.02s (0.082%) of 0.39s (1.59%)
strings makeGenericReplacer 0.13s (0.53%) of 0.63s (2.57%)
json stateInString 0.18s (0.74%) of 0.19s (0.78%)
pgconn (*PgConn) receiveMessage 0 of 3.95s (16.14%)
runtime mapassign_faststr 0.07s (0.29%) of 0.19s (0.78%)
strings (*trieNode) add 0.05s (0.2%) of 0.43s (1.76%)
pgconn (*PgConn) peekMessage 0 of 4.98s (20.34%)
runtime newobject 0 of 0.59s (2.41%)
runtime makeslice 0.02s (0.082%) of 0.21s (0.86%)
io ReadAtLeast 0 of 4.96s (20.26%)
runtime mallocgc 0.27s (1.10%) of 1.25s (5.11%)
nbconn (*NetConn) Read 0 of 4.94s (20.18%)
runtime (*mcentral) cacheSpan 0.01s (0.041%) of 0.28s (1.14%)
runtime gcBgMarkWorker 0.01s (0.041%) of 4.76s (19.44%)
runtime memclrNoHeapPointers 0.22s (0.9%)
runtime mcall 0 of 4.11s (16.79%)
poll ignoringEINTRIO 0 of 2.96s (12.09%)
runtime systemstack 0.03s (0.12%) of 10.76s (43.95%)
runtime schedule 0 of 4.04s (16.50%)
syscall Write 0 of 2.13s (8.70%)
runtime gcDrain 0.05s (0.2%) of 8.16s (33.33%)
runtime wakep 0 of 0.46s (1.88%)
runtime findRunnable 0.01s (0.041%) of 3.90s (15.93%)
syscall syscall 5.12s (20.92%)
runtime (*gcWork) balance 0.01s (0.041%) of 0.80s (3.27%)
runtime scanobject 1.33s (5.43%) of 4.70s (19.20%)
runtime netpoll 0.01s (0.041%) of 5.43s (22.18%)
runtime startm 0 of 0.56s (2.29%)
runtime findObject 0.40s (1.63%) of 0.83s (3.39%)
runtime heapBits next 0.49s (2.00%)
runtime heapBits bits 0.42s (1.72%)
runtime greyobject 1.25s (5.11%) of 1.67s (6.82%)
runtime kevent 5.40s (22.06%)
runtime notewakeup 0 of 0.84s (3.43%)
runtime spanOf 0.25s (1.02%)
runtime (*gcControllerState) enlistWorker 0 of 0.73s (2.98%)
runtime (*mspan) base 0.17s (0.69%)
runtime markBits setMarked 0.15s (0.61%)
runtime (*mheap) allocSpan 0.01s (0.041%) of 1.45s (5.92%)
runtime pthread_cond_signal 0.85s (3.47%)
runtime pthread_kill 0.74s (3.02%)
runtime madvise 1.17s (4.78%)
runtime lock 0 of 0.85s (3.47%)
runtime usleep 0.85s (3.47%)
runtime pthread_cond_wait 0.65s (2.66%)