File: main
Build ID: fd2a25ffff1e7985f4b8d8e92e94acbc191331b8
Type: cpu
Time: 2025-11-18 21:22:01 IST
Duration: 30.01s, Total samples = 580ms (1.93%)
Showing nodes accounting for 580ms, 100% of 580ms total
Showing top 80 nodes out of 184

See https://git.io/JfYMW for how to read the graph

Nodes:

- http (*conn) serve — 0 of 410ms (70.69%)
- runtime nanotime1 — 10ms (1.72%)
- http (*connReader) backgroundRead — 0 of 10ms (1.72%)
- http (*ServeMux) ServeHTTP — 0 of 300ms (51.72%)
- http (*conn) close — 0 of 20ms (3.45%)
- http (*conn) readRequest — 0 of 30ms (5.17%)
- maps (*Map) getWithoutKeySmallFastStr — 10ms (1.72%)
- http (*response) finishRequest — 0 of 20ms (3.45%)
- http requestBodyRemains — 10ms (1.72%)
- runtime (*unwinder) initAt — 10ms (1.72%)
- net (*OpError) Timeout — 10ms (1.72%)
- http HandlerFunc ServeHTTP — 0 of 280ms (48.28%)
- http (*routingNode) matchPath — 0 of 20ms (3.45%)
- net (*TCPConn) Close — 10ms (1.72%)
- context WithCancel — 0 of 10ms (1.72%)
- bufio (*Reader) Peek — 10ms (1.72%) of 20ms (3.45%)
- bufio (*Writer) WriteString — 0 of 10ms (1.72%)
- Logger func4 — 0 of 280ms (48.28%)
- handler (*BookHandler) GetBooks — 0 of 260ms (44.83%)
- http (*mapping[go shape string,go shape *uint8]) find — 10ms (1.72%)
- http pathUnescape — 10ms (1.72%)
- context withCancel — 0 of 10ms (1.72%)
- bufio (*Reader) fill — 0 of 10ms (1.72%)
- runtime memmove — 10ms (1.72%)
- handler respondJson — 0 of 240ms (41.38%)
- store (*ShardedBookStore) GetAll — 0 of 20ms (3.45%)
- context (*cancelCtx) propagateCancel — 10ms (1.72%)
- json (*Encoder) Encode — 0 of 240ms (41.38%)
- runtime mapIterStart — 0 of 20ms (3.45%)
- bufio (*Writer) Write — 0 of 20ms (3.45%)
- maps (*Iter) Next — 10ms (1.72%)
- chacha8rand block — 10ms (1.72%)
- json (*encodeState) marshal — 0 of 220ms (37.93%)
- json (*encodeState) reflectValue — 0 of 220ms (37.93%)
- runtime main — 0 of 80ms (13.79%)
- bufio (*Writer) Flush — 0 of 20ms (3.45%)
- json arrayEncoder encode — 0 of 220ms (37.93%)
- http checkConnErrorWriter Write — 0 of 30ms (5.17%)
- json ptrEncoder encode — 0 of 220ms (37.93%)
- http (*Server) Serve — 0 of 80ms (13.79%)
- poll (*FD) Write — 0 of 50ms (8.62%)
- runtime mcall — 0 of 50ms (8.62%)
- json structEncoder encode — 40ms (6.90%) of 210ms (36.21%)
- reflect Value Elem — 10ms (1.72%)
- net (*TCPListener) accept — 10ms (1.72%) of 70ms (12.07%)
- poll ignoringEINTRIO — 0 of 60ms (10.34%)
- runtime park_m — 10ms (1.72%) of 30ms (5.17%)
- json stringEncoder — 0 of 30ms (5.17%)
- json addrMarshalerEncoder — 10ms (1.72%) of 140ms (24.14%)
- net (*netFD) accept — 0 of 50ms (8.62%)
- syscall Syscall6 — 0 of 40ms (6.90%)
- runtime alignUp — 10ms (1.72%)
- syscall Syscall — 0 of 70ms (12.07%)
- runtime schedule — 0 of 40ms (6.90%)
- reflect Value String — 10ms (1.72%)
- bytes (*Buffer) Write — 10ms (1.72%)
- json appendString[go shape string] — 10ms (1.72%)
- json appendCompact — 40ms (6.90%) of 70ms (12.07%)
- reflect valueInterface — 10ms (1.72%)
- runtime mapaccess1_fast32 — 10ms (1.72%)
- time Time MarshalJSON — 0 of 40ms (6.90%)
- runtime newobject — 10ms (1.72%)
- runtime netpoll — 10ms (1.72%) of 30ms (5.17%)
- syscall RawSyscall6 — 0 of 110ms (18.97%)
- json (*scanner) eof — 0 of 10ms (1.72%)
- json stateInString — 10ms (1.72%)
- sync (*Pool) Put — 10ms (1.72%)
- Time appendFormatRFC3339 — 0 of 30ms (5.17%)
- runtime mallocgc — 0 of 20ms (3.45%)
- syscall Syscall6 — 130ms (22.41%)
- runtime gcBgMarkWorker — 0 of 20ms (3.45%)
- json stateEndTop — 10ms (1.72%)
- time absSeconds clock — 10ms (1.72%)
- time appendInt — 20ms (3.45%)
- runtime (*spanSet) push — 10ms (1.72%)
- runtime systemstack — 0 of 40ms (6.90%)
- runtime markroot — 10ms (1.72%) of 20ms (3.45%)
- runtime wakep — 10ms (1.72%) of 30ms (5.17%)
- runtime findObject — 10ms (1.72%)
- runtime futex — 20ms (3.45%)