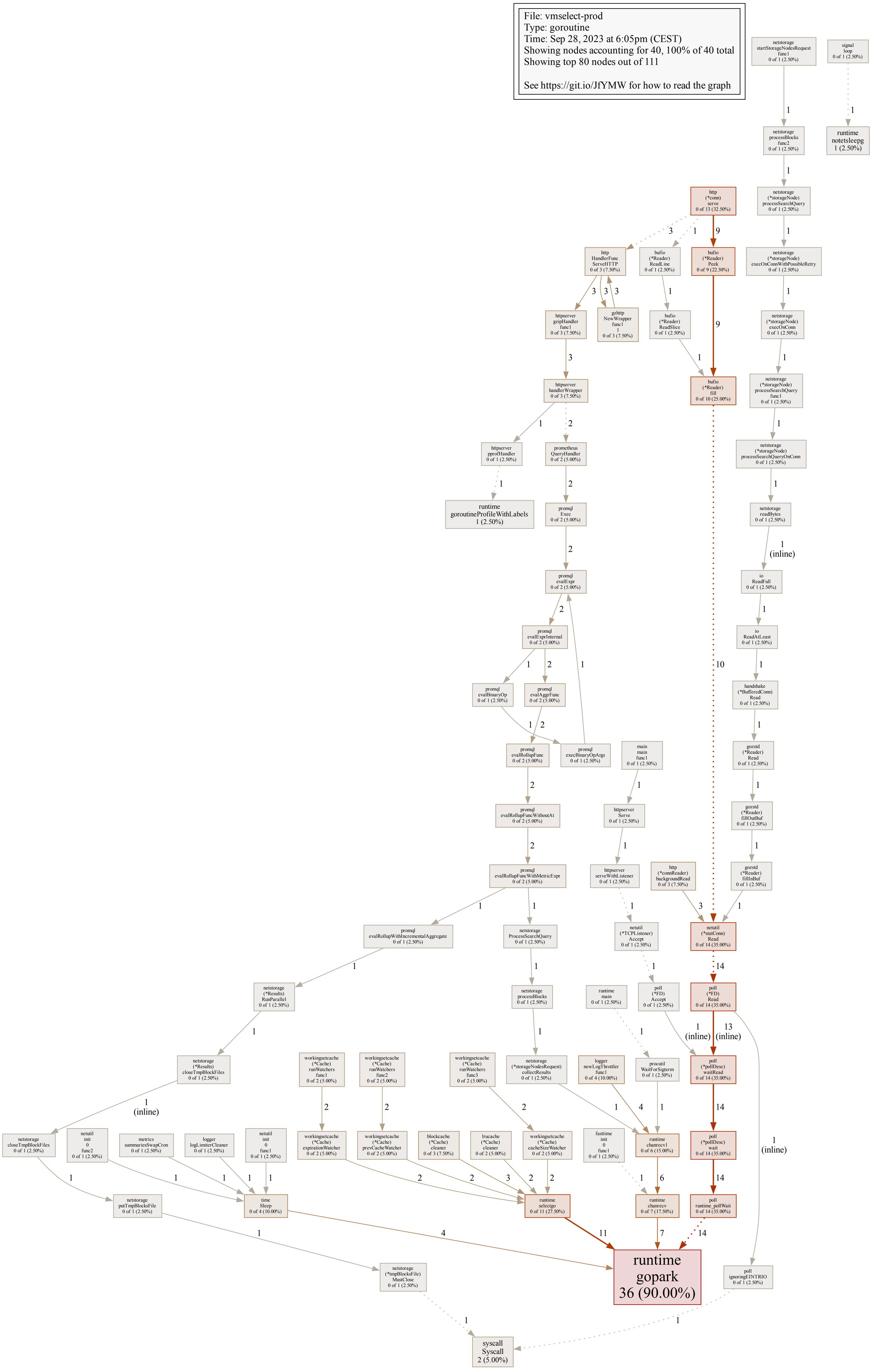
File: vmselect-prod
Type: goroutine
Time: Sep 28, 2023 at 6:05pm (CEST)
Showing nodes accounting for 40, 100% of 40 total
Showing top 80 nodes out of 111
See https://git.io/JfYMW for how to read the graph
runtime gopark 36 (90.00%)
syscall Syscall 2 (5.00%)
runtime goroutineProfileWithLabels 1 (2.50%)
runtime notetsleepg 1 (2.50%)
http (*conn) serve 0 of 13 (32.50%)
bufio (*Reader) Peek 0 of 9 (22.50%)
bufio (*Reader) fill 0 of 10 (25.00%)
netutil (*statConn) Read 0 of 14 (35.00%)
poll (*FD) Read 0 of 14 (35.00%)
poll (*pollDesc) waitRead 0 of 14 (35.00%)
runtime selectgo 0 of 11 (27.50%)
runtime chanrecv 0 of 7 (17.50%)
runtime chanrecv1 0 of 6 (15.00%)
time Sleep 0 of 4 (10.00%)
workingsetcache (*Cache) runWatchers func3 0 of 2 (5.00%)
workingsetcache (*Cache) cacheSizeWatcher 0 of 2 (5.00%)
netstorage (*storageNodesRequest) collectResults 0 of 1 (2.50%)
logger newLogThrottler func1 0 of 4 (10.00%)
procutil WaitForSigterm 0 of 1 (2.50%)
fasttime init 0 func1 0 of 1 (2.50%)
http (*connReader) backgroundRead 0 of 3 (7.50%)
poll ignoringEINTRIO 0 of 1 (2.50%)
netstorage (*tmpBlocksFile) MustClose 0 of 1 (2.50%)
netstorage putTmpBlocksFile 0 of 1 (2.50%)
netstorage closeTmpBlockFiles 0 of 1 (2.50%)
netstorage (*Results) closeTmpBlockFiles 0 of 1 (2.50%)
netstorage (*Results) RunParallel 0 of 1 (2.50%)
netstorage ProcessSearchQuery 0 of 1 (2.50%)
netstorage processBlocks 0 of 1 (2.50%)
netstorage readBytes 0 of 1 (2.50%)
io ReadFull 0 of 1 (2.50%)
io ReadAtLeast 0 of 1 (2.50%)
handshake (*BufferedConn) Read 0 of 1 (2.50%)
gozstd (*Reader) Read 0 of 1 (2.50%)
gozstd (*Reader) fillOutBuf 0 of 1 (2.50%)
gozstd (*Reader) fillInBuf 0 of 1 (2.50%)
netutil (*TCPListener) Accept 0 of 1 (2.50%)
poll (*FD) Accept 0 of 1 (2.50%)
runtime main 0 of 1 (2.50%)
main main func1 0 of 1 (2.50%)
signal loop 0 of 1 (2.50%)
1 (inline)
13 (inline)