SIGTRAP: trace trap

PC=0x459761 m=9 sigcode=128

goroutine 126 [running]:

runtime.breakpoint()

/usr/local/go/src/runtime/asm\_amd64.s:273 +0x1 fp=0xc4bc0717f0 sp=0xc4bc0717e8 pc=0x459761

runtime.Breakpoint()

/usr/local/go/src/runtime/proc.go:3463 +0x20 fp=0xc4bc071800 sp=0xc4bc0717f0 pc=0x436e80

github.com/FactomProject/factomd/common/primitives.(\*Hash).Fixed(0x0, 0x0, 0x0, 0x0, 0x0)

/go/src/github.com/FactomProject/factomd/common/primitives/hash.go:90 +0x5b fp=0xc4bc071820 sp=0xc4bc071800 pc=0x5a01bb

github.com/FactomProject/factomd/state.(\*State).executeMsg(0xc420016000, 0x0, 0xecd620, 0xc50121a300, 0x7)

/go/src/github.com/FactomProject/factomd/state/stateConsensus.go:168 +0x444 fp=0xc4bc071af0 sp=0xc4bc071820 pc=0x9db294

github.com/FactomProject/factomd/state.(\*State).Process(0xc420016000, 0x0)

/go/src/github.com/FactomProject/factomd/state/stateConsensus.go:338 +0x89b fp=0xc4bc071c68 sp=0xc4bc071af0 pc=0x9dcfcb

github.com/FactomProject/factomd/state.(\*State).ValidatorLoop(0xc420016000)

/go/src/github.com/FactomProject/factomd/state/validation.go:78 +0x74 fp=0xc4bc071fd8 sp=0xc4bc071c68 pc=0x9f3e44

runtime.goexit()

/usr/local/go/src/runtime/asm\_amd64.s:2361 +0x1 fp=0xc4bc071fe0 sp=0xc4bc071fd8 pc=0x45c3e1

created by github.com/FactomProject/factomd/engine.startServers

/go/src/github.com/FactomProject/factomd/engine/NetStart.go:592 +0xbe

goroutine 1 [sleep]:

time.Sleep(0x3b9aca00)

/usr/local/go/src/runtime/time.go:102 +0x166

main.main()

/go/src/github.com/FactomProject/factomd/factomd.go:30 +0x117

goroutine 38 [syscall, 11071 minutes]:

os/signal.signal\_recv(0x0)

/usr/local/go/src/runtime/sigqueue.go:139 +0xa6

os/signal.loop()

/usr/local/go/src/os/signal/signal\_unix.go:22 +0x22

created by os/signal.init.0

/usr/local/go/src/os/signal/signal\_unix.go:28 +0x41

goroutine 40 [select, 11071 minutes, locked to thread]:

runtime.gopark(0xe3dab0, 0x0, 0xce7ea0, 0x6, 0x18, 0x1)

/usr/local/go/src/runtime/proc.go:291 +0x11a

runtime.selectgo(0xc42004a750, 0xc420226420)

/usr/local/go/src/runtime/select.go:392 +0xe50

ntime.ensureSigM.func1()

/usr/local/go/src/runtime/signal\_unix.go:549 +0x1f4

runtime.goexit()

/usr/local/go/src/runtime/asm\_amd64.s:2361 +0x1

goroutine 52 [select, 11071 minutes]:

github.com/FactomProject/factomd/engine.mainInterruptHandler()

/go/src/github.com/FactomProject/factomd/engine/Signal.go:39 +0x10a

created by github.com/FactomProject/factomd/engine.AddInterruptHandler

/go/src/github.com/FactomProject/factomd/engine/Signal.go:76 +0xee

goroutine 53 [IO wait, 11071 minutes]:

internal/poll.runtime\_pollWait(0x7eff62a78e78, 0x72, 0x0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4204de398, 0x72, 0xc420216100, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4204de398, 0xffffffffffffff00, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Accept(0xc4204de380, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:372 +0x1a8

net.(\*netFD).accept(0xc4204de380, 0x7eff62b30000, 0x0, 0xe3dbe0)

/usr/local/go/src/net/fd\_unix.go:238 +0x42

net.(\*TCPListener).accept(0xc420506020, 0xc4200e5dd8, 0x4129d8, 0x30)

/usr/local/go/src/net/tcpsock\_posix.go:136 +0x2e

net.(\*TCPListener).AcceptTCP(0xc420506020, 0xc5fac0, 0xc42018d200, 0xbdd0e0)

/usr/local/go/src/net/tcpsock.go:246 +0x49

net/http.tcpKeepAliveListener.Accept(0xc420506020, 0xc420038380, 0xbdd0e0, 0x12fb290, 0xcbe760)

/usr/local/go/src/net/http/server.go:3219 +0x2f

net/http.(\*Server).Serve(0xc420126000, 0xebf7c0, 0xc420506020, 0x0, 0x0)

/usr/local/go/src/net/http/server.go:2773 +0x1a5

net/http.(\*Server).ListenAndServe(0xc420126000, 0xc420126000, 0xc4200dc000)

/usr/local/go/src/net/http/server.go:2714 +0xa9

net/http.ListenAndServe(0xc4200e6010, 0xe, 0x0, 0x0, 0x2, 0xc4200e6010)

/usr/local/go/src/net/http/server.go:2972 +0x7a

github.com/FactomProject/factomd/engine.StartProfiler(0x80000, 0x0)

/go/src/github.com/FactomProject/factomd/engine/profiler.go:27 +0x111

created by github.com/FactomProject/factomd/engine.NetStart

/go/src/github.com/FactomProject/factomd/engine/NetStart.go:240 +0xc26

goroutine 117 [IO wait, 1 minutes]:

internal/poll.runtime\_pollWait(0x7eff62a78f48, 0x72, 0x0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4bb47c818, 0x72, 0xc420d60000, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4bb47c818, 0xffffffffffffff00, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Accept(0xc4bb47c800, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:372 +0x1a8

net.(\*netFD).accept(0xc4bb47c800, 0x50df8c, 0xc420098140, 0xc4fa4c3b60)

/usr/local/go/src/net/fd\_unix.go:238 +0x42

net.(\*TCPListener).accept(0xc421f13da8, 0x0, 0x0, 0x0)

/usr/local/go/src/net/tcpsock\_posix.go:136 +0x2e

net.(\*TCPListener).Accept(0xc421f13da8, 0x50e56e, 0xc51123f0e0, 0xc4200e1f10, 0x1)

/usr/local/go/src/net/tcpsock.go:259 +0x49

github.com/FactomProject/factomd/p2p.(\*limitListenerSources).Accept(0xc49dd5c460, 0xd00e2f, 0x21, 0x0, 0x0)

/go/src/github.com/FactomProject/factomd/p2p/limiter.go:27 +0x37

github.com/FactomProject/factomd/p2p.(\*Controller).acceptLoop(0xc42012adc0, 0xebdd80, 0xc49dd5c460)

/go/src/github.com/FactomProject/factomd/p2p/controller.go:317 +0x9d

created by github.com/FactomProject/factomd/p2p.(\*Controller).listen

/go/src/github.com/FactomProject/factomd/p2p/controller.go:308 +0x42c

goroutine 49 [sleep]:

time.Sleep(0x3b9aca00)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/controlPanel.DisplayStateDrain(0xc4201da180)

/go/src/github.com/FactomProject/factomd/controlPanel/controlPanel.go:88 +0x171

created by github.com/FactomProject/factomd/controlPanel.ServeControlPanel

/go/src/github.com/FactomProject/factomd/controlPanel/controlPanel.go:128 +0x155

goroutine 82 [select]:

github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/util.(\*BufferPool).drain(0xc4204b6000)

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/util/buffer\_pool.go:206 +0x152

created by github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/util.NewBufferPool

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/util/buffer\_pool.go:237 +0x171

goroutine 41 [select, 4 minutes]:

github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb.(\*DB).compactionError(0xc42045f080)

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/db\_compaction.go:90 +0xff

created by github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb.openDB

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/db.go:139 +0x49d

goroutine 42 [select, 1 minutes]:

github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb.(\*DB).mpoolDrain(0xc42045f080)

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/db\_state.go:101 +0x127

created by github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb.openDB

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/db.go:140 +0x4bf

goroutine 43 [select, 4 minutes]:

github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb.(\*DB).tCompaction(0xc42045f080)

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/db\_compaction.go:804 +0x277

created by github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb.openDB

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/db.go:146 +0x627

goroutine 44 [select, 15 minutes]:

github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb.(\*DB).mCompaction(0xc42045f080)

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/db\_compaction.go:751 +0x15d

created by github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb.openDB

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/goleveldb/leveldb/db.go:147 +0x649

goroutine 47 [sleep]:

time.Sleep(0x12a05f200)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/state.(\*CrossReplayFilter).Run(0xc421f76b40)

/go/src/github.com/FactomProject/factomd/state/crossBootReplay.go:136 +0x44

created by github.com/FactomProject/factomd/state.(\*State).SetupCrossBootReplay

/go/src/github.com/FactomProject/factomd/state/crossBootReplay.go:37 +0x113

goroutine 118 [runnable]:

time.Sleep(0x1312d00)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Controller).runloop(0xc42012adc0)

/go/src/github.com/FactomProject/factomd/p2p/controller.go:412 +0xf5

created by github.com/FactomProject/factomd/p2p.(\*Controller).StartNetwork

/go/src/github.com/FactomProject/factomd/p2p/controller.go:203 +0xe9

goroutine 119 [runnable]:

github.com/FactomProject/factomd/engine.(\*P2PProxy).ManageOutChannel(0xc4bb950300)

/go/src/github.com/FactomProject/factomd/engine/p2pProxy.go:224 +0x111

created by github.com/FactomProject/factomd/engine.(\*P2PProxy).StartProxy

/go/src/github.com/FactomProject/factomd/engine/p2pProxy.go:201 +0x91

goroutine 120 [chan receive]:

github.com/FactomProject/factomd/engine.(\*P2PProxy).ManageInChannel(0xc4bb950300)

/go/src/github.com/FactomProject/factomd/engine/p2pProxy.go:234 +0x65

created by github.com/FactomProject/factomd/engine.(\*P2PProxy).StartProxy

/go/src/github.com/FactomProject/factomd/engine/p2pProxy.go:202 +0xb3

goroutine 121 [sleep]:

time.Sleep(0x3b9aca00)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/engine.networkHousekeeping()

/go/src/github.com/FactomProject/factomd/engine/NetStart.go:609 +0x30

created by github.com/FactomProject/factomd/engine.NetStart

/go/src/github.com/FactomProject/factomd/engine/NetStart.go:398 +0x41e7

goroutine 377 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f7930, 0x72, 0xc4dfe26bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc5807b9618, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc5807b9618, 0xc4e850f000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc5807b9600, 0xc4e850f000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc5807b9600, 0xc4e850f000, 0x1000, 0x1000, 0xc421375420, 0xc423045180, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc580832900, 0xc4e850f000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4a55f6900, 0xc4757286a4, 0x1, 0x9, 0xc4dfe26db0, 0x10, 0xc4201cb800)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4a55f6900, 0xc4757286a4, 0x1, 0x9, 0x1, 0xc4dfe26e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4a55f6900, 0xc4757286a4, 0x1, 0x9, 0xc4dfe26ed0, 0x66aefe, 0xc4de2479f0)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4a55f6900, 0xc4757286a4, 0x9, 0x9, 0xc4dfe26f30, 0x412189, 0xc4dfe26ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4de247980, 0xc4dfe26ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4de247980, 0xe3db00, 0xc4de247980)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4de247980, 0xc14620, 0xc421375440, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4de247980, 0xc14620, 0xc421375440, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4df718400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 124 [sleep]:

time.Sleep(0x12a05f200)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/state.(\*State).GoSyncEntries(0xc420016000)

/go/src/github.com/FactomProject/factomd/state/entrySyncing.go:307 +0x8c0

created by github.com/FactomProject/factomd/engine.startServers

/go/src/github.com/FactomProject/factomd/engine/NetStart.go:590 +0x66

goroutine 125 [sleep]:

time.Sleep(0xdf845d2d2)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/engine.Timer(0xed39c0, 0xc420016000)

/go/src/github.com/FactomProject/factomd/engine/timer.go:56 +0x2ed

created by github.com/FactomProject/factomd/engine.startServers

/go/src/github.com/FactomProject/factomd/engine/NetStart.go:591 +0x98

goroutine 127 [chan receive]:

github.com/FactomProject/factomd/state.ElectionQueue.BlockingDequeue(0xc4201da3c0, 0xed39c0, 0xc420016000)

/go/src/github.com/FactomProject/factomd/state/specialQueues.go:88 +0x3d

github.com/FactomProject/factomd/elections.Run(0xc420016000)

/go/src/github.com/FactomProject/factomd/elections/elections.go:446 +0x1cc

created by github.com/FactomProject/factomd/engine.startServers

/go/src/github.com/FactomProject/factomd/engine/NetStart.go:593 +0xe4

goroutine 162 [IO wait, 9696 minutes]:

internal/poll.runtime\_pollWait(0x7eff62a78cd8, 0x72, 0x0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4bb1e0018, 0x72, 0xc4212a0000, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4bb1e0018, 0xffffffffffffff00, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Accept(0xc4bb1e0000, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:372 +0x1a8

net.(\*netFD).accept(0xc4bb1e0000, 0x401d27, 0xc50ce0d700, 0xbd6ea0)

/usr/local/go/src/net/fd\_unix.go:238 +0x42

net.(\*TCPListener).accept(0xc4221ca008, 0x458b00, 0xc4c3b27e18, 0xc4c3b27e20)

/usr/local/go/src/net/tcpsock\_posix.go:136 +0x2e

net.(\*TCPListener).Accept(0xc4221ca008, 0xe3d3f8, 0xc50ce0d680, 0xebfc80, 0xc4b2d8b110)

/usr/local/go/src/net/tcpsock.go:259 +0x49

net/http.(\*Server).Serve(0xc4bb1da000, 0xebea80, 0xc4221ca008, 0x0, 0x0)

/usr/local/go/src/net/http/server.go:2773 +0x1a5

net/http.Serve(0xebea80, 0xc4221ca008, 0xeb8660, 0xc4b2d8a3f0, 0xebea80, 0xc4221ca008)

/usr/local/go/src/net/http/server.go:2392 +0x73

github.com/FactomProject/factomd/vendor/github.com/FactomProject/web.(\*Server).Run(0xc4bbc4b800, 0xc4b709ae00, 0x5)

/go/src/github.com/FactomProject/factomd/vendor/github.com/FactomProject/web/server.go:155 +0x25d

created by github.com/FactomProject/factomd/wsapi.Start

/go/src/github.com/FactomProject/factomd/wsapi/wsapi.go:116 +0xbe8

goroutine 99 [sleep]:

time.Sleep(0x2faf080)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/engine.Peers(0xc50dc19380)

/go/src/github.com/FactomProject/factomd/engine/NetworkProcessorNet.go:317 +0x1e3b

created by github.com/FactomProject/factomd/engine.NetworkProcessorNet

/go/src/github.com/FactomProject/factomd/engine/NetworkProcessorNet.go:23 +0x3f

goroutine 100 [chan receive]:

github.com/FactomProject/factomd/state.NetOutMsgQueue.BlockingDequeue(0xc4201da2a0, 0x40dc7b0000000000, 0x130ef80)

/go/src/github.com/FactomProject/factomd/state/netOutMsgQueue.go:45 +0x3d

github.com/FactomProject/factomd/engine.NetworkOutputs(0xc50dc19380)

/go/src/github.com/FactomProject/factomd/engine/NetworkProcessorNet.go:328 +0x57

created by github.com/FactomProject/factomd/engine.NetworkProcessorNet

/go/src/github.com/FactomProject/factomd/engine/NetworkProcessorNet.go:24 +0x61

goroutine 101 [chan receive]:

github.com/FactomProject/factomd/engine.InvalidOutputs(0xc50dc19380)

/go/src/github.com/FactomProject/factomd/engine/NetworkProcessorNet.go:414 +0x55

created by github.com/FactomProject/factomd/engine.NetworkProcessorNet

/go/src/github.com/FactomProject/factomd/engine/NetworkProcessorNet.go:25 +0x83

goroutine 167 [IO wait, 11070 minutes]:

internal/poll.runtime\_pollWait(0x7eff62a78c08, 0x72, 0x0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4bb1ca018, 0x72, 0xc421e14600, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4bb1ca018, 0xffffffffffffff00, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Accept(0xc4bb1ca000, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:372 +0x1a8

net.(\*netFD).accept(0xc4bb1ca000, 0x7eff62b31b20, 0x0, 0xe3dbe0)

/usr/local/go/src/net/fd\_unix.go:238 +0x42

net.(\*TCPListener).accept(0xc422e00008, 0xc4c3b2be40, 0x4129d8, 0x30)

/usr/local/go/src/net/tcpsock\_posix.go:136 +0x2e

net.(\*TCPListener).AcceptTCP(0xc422e00008, 0xc5fac0, 0xc4b2ced110, 0xbdd0e0)

/usr/local/go/src/net/tcpsock.go:246 +0x49

net/http.tcpKeepAliveListener.Accept(0xc422e00008, 0xc420038380, 0xbdd0e0, 0x12fb290, 0xcbe760)

/usr/local/go/src/net/http/server.go:3219 +0x2f

net/http.(\*Server).Serve(0xc4bb1e4000, 0xebf7c0, 0xc422e00008, 0x0, 0x0)

/usr/local/go/src/net/http/server.go:2773 +0x1a5

net/http.(\*Server).ListenAndServe(0xc4bb1e4000, 0xc4bb1e4000, 0xc4204dafb8)

/usr/local/go/src/net/http/server.go:2714 +0xa9

net/http.ListenAndServe(0xc4b709ae20, 0x5, 0x0, 0x0, 0x5, 0x0)

/usr/local/go/src/net/http/server.go:2972 +0x7a

created by github.com/FactomProject/factomd/engine.launchPrometheus

/go/src/github.com/FactomProject/factomd/engine/profiler.go:33 +0xfb

goroutine 250 [IO wait, 1 minutes]:

internal/poll.runtime\_pollWait(0x7eff62a78b38, 0x72, 0x0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc42045c898, 0x72, 0xc4b650a800, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc42045c898, 0xffffffffffffff00, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Accept(0xc42045c880, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:372 +0x1a8

net.(\*netFD).accept(0xc42045c880, 0xc4c4cce080, 0xc4c5c8abf0, 0x402dc8)

/usr/local/go/src/net/fd\_unix.go:238 +0x42

net.(\*TCPListener).accept(0xc42120c128, 0xc4c5c8ac20, 0x401d27, 0xc4c4cce080)

/usr/local/go/src/net/tcpsock\_posix.go:136 +0x2e

net.(\*TCPListener).AcceptTCP(0xc42120c128, 0xc4c5c8ac68, 0xc4c5c8ac70, 0x18)

/usr/local/go/src/net/tcpsock.go:246 +0x49

net/http.tcpKeepAliveListener.Accept(0xc42120c128, 0xe3d3f8, 0xc4c4cce000, 0xebfc80, 0xc4b2490f30)

/usr/local/go/src/net/http/server.go:3219 +0x2f

net/http.(\*Server).Serve(0xc4baf864e0, 0xebf7c0, 0xc42120c128, 0x0, 0x0)

/usr/local/go/src/net/http/server.go:2773 +0x1a5

net/http.(\*Server).ListenAndServe(0xc4baf864e0, 0xc4baf864e0, 0x0)

/usr/local/go/src/net/http/server.go:2714 +0xa9

net/http.ListenAndServe(0xc4bbbbb190, 0x5, 0x0, 0x0, 0x0, 0x0)

/usr/local/go/src/net/http/server.go:2972 +0x7a

github.com/FactomProject/factomd/controlPanel.ServeControlPanel(0xc4201da180, 0xc420016000, 0xc4bbf97440, 0xc42012adc0, 0xebd2e0, 0x28)

/go/src/github.com/FactomProject/factomd/controlPanel/controlPanel.go:171 +0x6d9

created by github.com/FactomProject/factomd/engine.NetStart

/go/src/github.com/FactomProject/factomd/engine/NetStart.go:550 +0x2e0e

goroutine 84 [sleep]:

time.Sleep(0x4a817c800)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/state.(\*State).MakeMissingEntryRequests(0xc420016000)

/go/src/github.com/FactomProject/factomd/state/entrySyncing.go:164 +0xced

created by github.com/FactomProject/factomd/state.(\*State).GoSyncEntries

/go/src/github.com/FactomProject/factomd/state/entrySyncing.go:171 +0x6a

goroutine 251 [chan receive, 11070 minutes]:

github.com/FactomProject/factomd/engine.GetLine(0xc7b401, 0xc4b2e23c80, 0x0)

/go/src/github.com/FactomProject/factomd/engine/simControl.go:79 +0x4a

github.com/FactomProject/factomd/engine.SimControl(0x0, 0xc420016001)

/go/src/github.com/FactomProject/factomd/engine/simControl.go:114 +0x1c4

created by github.com/FactomProject/factomd/engine.NetStart

/go/src/github.com/FactomProject/factomd/engine/NetStart.go:552 +0x2e43

goroutine 261 [chan receive]:

github.com/FactomProject/factomd/controlPanel.doEvery(0x2540be400, 0xe3c2e8)

/go/src/github.com/FactomProject/factomd/controlPanel/controlPanel.go:814 +0x9c

created by github.com/FactomProject/factomd/controlPanel.ServeControlPanel

/go/src/github.com/FactomProject/factomd/controlPanel/controlPanel.go:145 +0x32d

goroutine 262 [sleep]:

time.Sleep(0x17d78400)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/controlPanel.manageConnections(0xc4bbf97440)

/go/src/github.com/FactomProject/factomd/controlPanel/connectionManagement.go:293 +0xfd

created by github.com/FactomProject/factomd/controlPanel.ServeControlPanel

/go/src/github.com/FactomProject/factomd/controlPanel/controlPanel.go:146 +0x352

goroutine 64 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4cf713e00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 65 [IO wait, 1 minutes]:

internal/poll.runtime\_pollWait(0x7eff62a784b8, 0x72, 0xc4228c1bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4cfaab618, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4cfaab618, 0xc4dd960000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4cfaab600, 0xc4dd960000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4cfaab600, 0xc4dd960000, 0x1000, 0x1000, 0xc42150c190, 0xc4f3b824e0, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc49ef72930, 0xc4dd960000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b8adfce0, 0xc461604480, 0x1, 0x9, 0xc4228c1db0, 0x10, 0xc4674aa600)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b8adfce0, 0xc461604480, 0x1, 0x9, 0x1, 0xc4228c1e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b8adfce0, 0xc461604480, 0x1, 0x9, 0xc4228c1ed0, 0x66aefe, 0xc4c44b5ef0)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b8adfce0, 0xc461604480, 0x9, 0x9, 0xc4228c1f30, 0x412189, 0xc4228c1ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4c44b5e80, 0xc4228c1ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4c44b5e80, 0xe3db00, 0xc4c44b5e80)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4c44b5e80, 0xc14620, 0xc4b4cf4b40, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4c44b5e80, 0xc14620, 0xc4b4cf4b40, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4cf713e00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 90 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4cf713e00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 1824166 [select]:

github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs(0xc507903980, 0xed39c0, 0xc420016000, 0xc4c364c880, 0xc4bb5daa80, 0xc506e67a40)

/go/src/github.com/FactomProject/factomd/state/processList.go:686 +0x9c5

created by github.com/FactomProject/factomd/state.NewProcessList

/go/src/github.com/FactomProject/factomd/state/processList.go:1411 +0xc86

goroutine 91 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4d80b0000)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 376 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4df718400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 92 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4d80b0200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 93 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4d80b0400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 263 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4d80b0000)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 264 [IO wait, 1 minutes]:

internal/poll.runtime\_pollWait(0x7eff62a78318, 0x72, 0xc4216b0bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4cfaab718, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4cfaab718, 0xc4dd97a000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4cfaab700, 0xc4dd97a000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4cfaab700, 0xc4dd97a000, 0x1000, 0x1000, 0xc57f593c00, 0xc4215855a0, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4d040e0e0, 0xc4dd97a000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b6f1bc80, 0xc46025f540, 0x1, 0x9, 0xc4216b0db0, 0x10, 0xc4a0f7f080)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b6f1bc80, 0xc46025f540, 0x1, 0x9, 0x1, 0xc4216b0e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b6f1bc80, 0xc46025f540, 0x1, 0x9, 0xc4216b0ed0, 0x66aefe, 0xc4cfaabaf0)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b6f1bc80, 0xc46025f540, 0x9, 0x9, 0xc4216b0f30, 0x412189, 0xc4216b0ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4cfaaba80, 0xc4216b0ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4cfaaba80, 0xe3db00, 0xc4cfaaba80)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4cfaaba80, 0xc14620, 0xc4b79ea480, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4cfaaba80, 0xc14620, 0xc4b79ea480, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4d80b0000)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 290 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4d80b0200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 291 [IO wait, 1 minutes]:

internal/poll.runtime\_pollWait(0x7eff62a783e8, 0x72, 0xc421e69bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4c44b5c18, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4c44b5c18, 0xc4dd964000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4c44b5c00, 0xc4dd964000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4c44b5c00, 0xc4dd964000, 0x1000, 0x1000, 0xc4e082c6a0, 0xc421040760, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4d040e0d0, 0xc4dd964000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b6f1b680, 0xc46025f4f0, 0x1, 0x9, 0xc421e69db0, 0x10, 0xc4ae093680)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b6f1b680, 0xc46025f4f0, 0x1, 0x9, 0x1, 0xc421e69e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b6f1b680, 0xc46025f4f0, 0x1, 0x9, 0xc421e69ed0, 0x66aefe, 0xc4cfaab9f0)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b6f1b680, 0xc46025f4f0, 0x9, 0x9, 0xc421e69f30, 0x412189, 0xc421e69ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4cfaab980, 0xc421e69ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4cfaab980, 0xe3db00, 0xc4cfaab980)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4cfaab980, 0xc14620, 0xc42150d0e0, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4cfaab980, 0xc14620, 0xc42150d0e0, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4d80b0200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 265 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4d80b0400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 266 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff62a78248, 0x72, 0xc545444bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4d8d94798, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4d8d94798, 0xc4dd965000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4d8d94780, 0xc4dd965000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4d8d94780, 0xc4dd965000, 0x1000, 0x1000, 0xc4225c9ae0, 0xc4bbf9e2c0, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4d040e0d8, 0xc4dd965000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b6f1b9e0, 0xc46025f510, 0x1, 0x9, 0xc545444db0, 0x10, 0xc4a0f7f380)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b6f1b9e0, 0xc46025f510, 0x1, 0x9, 0x1, 0xc545444e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b6f1b9e0, 0xc46025f510, 0x1, 0x9, 0xc545444ed0, 0x66aefe, 0xc4cfaaba70)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b6f1b9e0, 0xc46025f510, 0x9, 0x9, 0xc545444f30, 0x412189, 0xc545444ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4cfaaba00, 0xc545444ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4cfaaba00, 0xe3db00, 0xc4cfaaba00)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4cfaaba00, 0xc14620, 0xc4225c9b00, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4cfaaba00, 0xc14620, 0xc4225c9b00, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4d80b0400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 267 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4d8db8200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 268 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4d8db8400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 269 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4d8db8600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 270 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4d8db8800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 271 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4d8db8a00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 272 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4d8db8c00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 273 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4d8db8c00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 306 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff62a78178, 0x72, 0xc4fea36bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4cfaab818, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4cfaab818, 0xc4de67e000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4cfaab800, 0xc4de67e000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4cfaab800, 0xc4de67e000, 0x1000, 0x1000, 0xc4bb1be6a0, 0xc501072300, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4d040e0f0, 0xc4de67e000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b650c420, 0xc46025f660, 0x1, 0x9, 0xc4fea36db0, 0x10, 0xc4d8e08300)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b650c420, 0xc46025f660, 0x1, 0x9, 0x1, 0xc4fea36e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b650c420, 0xc46025f660, 0x1, 0x9, 0xc4fea36ed0, 0x66aefe, 0xc4cfaabbf0)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b650c420, 0xc46025f660, 0x9, 0x9, 0xc4fea36f30, 0x412189, 0xc4fea36ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4cfaabb80, 0xc4fea36ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4cfaabb80, 0xe3db00, 0xc4cfaabb80)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4cfaabb80, 0xc14620, 0xc503b50630, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4cfaabb80, 0xc14620, 0xc503b50630, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4d8db8c00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 307 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4d8db8200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 308 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f7ba0, 0x72, 0xc42315fbd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4c44b5e18, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4c44b5e18, 0xc4dd961000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4c44b5e00, 0xc4dd961000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4c44b5e00, 0xc4dd961000, 0x1000, 0x1000, 0xc42150cfa0, 0xc4bcc47960, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc49ef72938, 0xc4dd961000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b8adfec0, 0xc4616044a0, 0x1, 0x9, 0xc42315fdb0, 0x10, 0xc4d8e08600)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b8adfec0, 0xc4616044a0, 0x1, 0x9, 0x1, 0xc42315fe28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b8adfec0, 0xc4616044a0, 0x1, 0x9, 0xc42315fed0, 0x66aefe, 0xc4c44b5f70)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b8adfec0, 0xc4616044a0, 0x9, 0x9, 0xc42315ff30, 0x412189, 0xc42315fed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4c44b5f00, 0xc42315fee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4c44b5f00, 0xe3db00, 0xc4c44b5f00)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4c44b5f00, 0xc14620, 0xc4de66dc20, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4c44b5f00, 0xc14620, 0xc4de66dc20, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4d8db8200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 309 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4d8db8400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 310 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f7e10, 0x72, 0xc4200e4bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4c44b5d18, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4c44b5d18, 0xc4dd97b000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4c44b5d00, 0xc4dd97b000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4c44b5d00, 0xc4dd97b000, 0x1000, 0x1000, 0xc455cd1810, 0xc420ffc020, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4d040e0e8, 0xc4dd97b000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b650c180, 0xc46025f640, 0x1, 0x9, 0xc4200e4db0, 0x10, 0xc4d8e08900)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b650c180, 0xc46025f640, 0x1, 0x9, 0x1, 0xc4200e4e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b650c180, 0xc46025f640, 0x1, 0x9, 0xc4200e4ed0, 0x66aefe, 0xc4cfaabb70)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b650c180, 0xc46025f640, 0x9, 0x9, 0xc4200e4f30, 0x412189, 0xc4200e4ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4cfaabb00, 0xc4200e4ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4cfaabb00, 0xe3db00, 0xc4cfaabb00)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4cfaabb00, 0xc14620, 0xc57f024090, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4cfaabb00, 0xc14620, 0xc57f024090, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4d8db8400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 311 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4d8db8600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 312 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f7c70, 0x72, 0xc4bcb4abd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4d8d94998, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4d8d94998, 0xc4de59f000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4d8d94980, 0xc4de59f000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4d8d94980, 0xc4de59f000, 0x1000, 0x1000, 0xc4de66fb70, 0xc501072620, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc49ef72948, 0xc4de59f000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b64805a0, 0xc4616044f0, 0x1, 0x9, 0xc4bcb4adb0, 0x10, 0xc4d8e08c00)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b64805a0, 0xc4616044f0, 0x1, 0x9, 0x1, 0xc4bcb4ae28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b64805a0, 0xc4616044f0, 0x1, 0x9, 0xc4bcb4aed0, 0x66aefe, 0xc4de644070)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b64805a0, 0xc4616044f0, 0x9, 0x9, 0xc4bcb4af30, 0x412189, 0xc4bcb4aed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4de644000, 0xc4bcb4aee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4de644000, 0xe3db00, 0xc4de644000)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4de644000, 0xc14620, 0xc4bbca0a20, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4de644000, 0xc14620, 0xc4bbca0a20, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4d8db8600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 313 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4d8db8800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 314 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f7d40, 0x72, 0xc4228c5bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4cfaab918, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4cfaab918, 0xc4d8dd1000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4cfaab900, 0xc4d8dd1000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4cfaab900, 0xc4d8dd1000, 0x1000, 0x1000, 0xc508f0ec40, 0xc4bc0075e0, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4d8dda0d0, 0xc4d8dd1000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b686ab40, 0xc49fa6fa50, 0x1, 0x9, 0xc4228c5db0, 0x10, 0xc4d8e08f00)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b686ab40, 0xc49fa6fa50, 0x1, 0x9, 0x1, 0xc4228c5e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b686ab40, 0xc49fa6fa50, 0x1, 0x9, 0xc4228c5ed0, 0x66aefe, 0xc4d8d94a70)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b686ab40, 0xc49fa6fa50, 0x9, 0x9, 0xc4228c5f30, 0x412189, 0xc4228c5ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4d8d94a00, 0xc4228c5ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4d8d94a00, 0xe3db00, 0xc4d8d94a00)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4d8d94a00, 0xc14620, 0xc508f0ec60, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4d8d94a00, 0xc14620, 0xc508f0ec60, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4d8db8800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 315 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4d8db8a00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 316 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff62a780a8, 0x72, 0xc4228c2bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4d8d94898, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4d8d94898, 0xc4de59e000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4d8d94880, 0xc4de59e000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4d8d94880, 0xc4de59e000, 0x1000, 0x1000, 0xc455cd0070, 0xc423045360, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc49ef72940, 0xc4de59e000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b6480240, 0xc4616044d0, 0x1, 0x9, 0xc4228c2db0, 0x10, 0xc4d8e09200)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b6480240, 0xc4616044d0, 0x1, 0x9, 0x1, 0xc4228c2e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b6480240, 0xc4616044d0, 0x1, 0x9, 0xc4228c2ed0, 0x66aefe, 0xc4c44b5ff0)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b6480240, 0xc4616044d0, 0x9, 0x9, 0xc4228c2f30, 0x412189, 0xc4228c2ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4c44b5f80, 0xc4228c2ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4c44b5f80, 0xe3db00, 0xc4c44b5f80)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4c44b5f80, 0xc14620, 0xc4bbd8de60, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4c44b5f80, 0xc14620, 0xc4bbd8de60, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4d8db8a00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 655404 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4e41d5c00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 881967 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4cf712a00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 375 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4df718400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 395 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4fcc8a800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

routine 1825712 [sleep]:

time.Sleep(0x1312d00)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs.func6(0xc508db9a00, 0xed39c0, 0xc420016000)

/go/src/github.com/FactomProject/factomd/state/processList.go:662 +0x7d

created by github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs

/go/src/github.com/FactomProject/factomd/state/processList.go:655 +0x303

goroutine 396 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f7ad0, 0x72, 0xc54544bbd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc458911798, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc458911798, 0xc505ab7000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc458911780, 0xc505ab7000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc458911780, 0xc505ab7000, 0x1000, 0x1000, 0xc4233dcc40, 0xc508dddea0, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc580832650, 0xc505ab7000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc5080918c0, 0xc478b93f75, 0x1, 0x9, 0xc54544bdb0, 0x10, 0xc45ba42480)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc5080918c0, 0xc478b93f75, 0x1, 0x9, 0x1, 0xc54544be28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc5080918c0, 0xc478b93f75, 0x1, 0x9, 0xc54544bed0, 0x66aefe, 0xc4a3421870)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc5080918c0, 0xc478b93f75, 0x9, 0x9, 0xc54544bf30, 0x412189, 0xc54544bed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4a3421800, 0xc54544bee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4a3421800, 0xe3db00, 0xc4a3421800)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4a3421800, 0xc14620, 0xc4bcc97e60, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4a3421800, 0xc14620, 0xc4bcc97e60, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4fcc8a800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

routine 1794673 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4d80b1200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 841059 [IO wait, 1 minutes]:

internal/poll.runtime\_pollWait(0x7eff62a78998, 0x72, 0xc4bcb48760)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4227b9818, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4227b9818, 0xc4213b6000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4227b9800, 0xc4213b6000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4227b9800, 0xc4213b6000, 0x1000, 0x1000, 0x60, 0xc4bc5a5f64, 0x2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4c49d01f8, 0xc4213b6000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

crypto/tls.(\*block).readFromUntil(0xc4d8a79c20, 0x7eff5d275538, 0xc4c49d01f8, 0x5, 0xc4c49d01f8, 0xf)

/usr/local/go/src/crypto/tls/conn.go:493 +0x96

crypto/tls.(\*Conn).readRecord(0xc476a0a380, 0xe3db17, 0xc476a0a4a0, 0x4582c0)

/usr/local/go/src/crypto/tls/conn.go:595 +0xe0

crypto/tls.(\*Conn).Read(0xc476a0a380, 0xc4213b7000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/crypto/tls/conn.go:1156 +0x100

net/http.(\*persistConn).Read(0xc422a0db00, 0xc4213b7000, 0x1000, 0x1000, 0xc4bcb48b98, 0x405305, 0xc580ab84e0)

/usr/local/go/src/net/http/transport.go:1453 +0x136

bufio.(\*Reader).fill(0xc50f2882a0)

/usr/local/go/src/bufio/bufio.go:100 +0x11e

bufio.(\*Reader).Peek(0xc50f2882a0, 0x1, 0x0, 0x0, 0x1, 0xc4226147e0, 0x0)

/usr/local/go/src/bufio/bufio.go:132 +0x3a

net/http.(\*persistConn).readLoop(0xc422a0db00)

/usr/local/go/src/net/http/transport.go:1601 +0x185

created by net/http.(\*Transport).dialConn

/usr/local/go/src/net/http/transport.go:1237 +0x95a

goroutine 413 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4fcc8a800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 1819738 [select]:

github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs(0xc507905300, 0xed39c0, 0xc420016000, 0xc422e1bb00, 0xc420c78000, 0xc58d344900)

/go/src/github.com/FactomProject/factomd/state/processList.go:686 +0x9c5

created by github.com/FactomProject/factomd/state.NewProcessList

/go/src/github.com/FactomProject/factomd/state/processList.go:1411 +0xc86

goroutine 1826517 [sleep, 1 minutes]:

time.Sleep(0x1bf08eb000)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/common/messages/electionMsgs.Fault(0xc4bb1a4000, 0x27e27, 0x4, 0x2f79, 0xc4bb1a41a0, 0x464e01, 0x1bf08eb000)

/go/src/github.com/FactomProject/factomd/common/messages/electionMsgs/eomSigInternal.go:87 +0x78

created by github.com/FactomProject/factomd/common/messages/electionMsgs.(\*EomSigInternal).ElectionProcess

/go/src/github.com/FactomProject/factomd/common/messages/electionMsgs/eomSigInternal.go:168 +0x39f

routine 1824265 [sleep]:

time.Sleep(0x1312d00)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs.func6(0xc50f6fa600, 0xed39c0, 0xc420016000)

/go/src/github.com/FactomProject/factomd/state/processList.go:662 +0x7d

created by github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs

/go/src/github.com/FactomProject/factomd/state/processList.go:655 +0x303

goroutine 476 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4e41d4a00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 449 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4e41d4a00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 498 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5cd5a728, 0x72, 0xc422251bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc420ded998, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc420ded998, 0xc457517000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc420ded980, 0xc457517000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc420ded980, 0xc457517000, 0x1000, 0x1000, 0xc4bcc94970, 0xc4bcc47d20, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4bb4925d8, 0xc457517000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc422934a20, 0xc4bc3ec030, 0x1, 0x9, 0xc422251db0, 0x10, 0xc4f9421080)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc422934a20, 0xc4bc3ec030, 0x1, 0x9, 0x1, 0xc422251e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc422934a20, 0xc4bc3ec030, 0x1, 0x9, 0xc422251ed0, 0x66aefe, 0xc420deda70)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc422934a20, 0xc4bc3ec030, 0x9, 0x9, 0xc422251f30, 0x412189, 0xc422251ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc420deda00, 0xc422251ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc420deda00, 0xe3db00, 0xc420deda00)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc420deda00, 0xc14620, 0xc4bcc94990, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc420deda00, 0xc14620, 0xc4bcc94990, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4e41d4a00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 480 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4e41d5200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 503 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4e41d5200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 504 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f7a00, 0x72, 0xc5437a0bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4bb1ca498, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4bb1ca498, 0xc4cfbaa000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4bb1ca480, 0xc4cfbaa000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4bb1ca480, 0xc4cfbaa000, 0x1000, 0x1000, 0xc421372a00, 0xc4bcc47da0, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc583184598, 0xc4cfbaa000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc50f1a2b40, 0xc50ed10ac0, 0x1, 0x9, 0xc5437a0db0, 0x10, 0xc4f9421980)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc50f1a2b40, 0xc50ed10ac0, 0x1, 0x9, 0x1, 0xc5437a0e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc50f1a2b40, 0xc50ed10ac0, 0x1, 0x9, 0xc5437a0ed0, 0x66aefe, 0xc4de2468f0)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc50f1a2b40, 0xc50ed10ac0, 0x9, 0x9, 0xc5437a0f30, 0x412189, 0xc5437a0ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4de246880, 0xc5437a0ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4de246880, 0xe3db00, 0xc4de246880)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4de246880, 0xc14620, 0xc421372a20, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4de246880, 0xc14620, 0xc421372a20, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4e41d5200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 481 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4e41d5400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 514 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4e41d5600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 515 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4e41d5600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 516 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f7110, 0x72, 0xc423159bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc5807b9d18, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc5807b9d18, 0xc4de67f000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc5807b9d00, 0xc4de67f000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc5807b9d00, 0xc4de67f000, 0x1000, 0x1000, 0xc421374580, 0xc423045100, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc49ef72010, 0xc4de67f000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc501024120, 0xc4d809d440, 0x1, 0x9, 0xc423159db0, 0x10, 0xc50a8d3680)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc501024120, 0xc4d809d440, 0x1, 0x9, 0x1, 0xc423159e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc501024120, 0xc4d809d440, 0x1, 0x9, 0xc423159ed0, 0x66aefe, 0xc4cfaaa070)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc501024120, 0xc4d809d440, 0x9, 0x9, 0xc423159f30, 0x412189, 0xc423159ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4cfaaa000, 0xc423159ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4cfaaa000, 0xe3db00, 0xc4cfaaa000)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4cfaaa000, 0xc14620, 0xc4213745a0, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4cfaaa000, 0xc14620, 0xc4213745a0, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4e41d5600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 517 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4e41d5400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 518 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f7860, 0x72, 0xc421e68bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4208c8918, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4208c8918, 0xc457516000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4208c8900, 0xc457516000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4208c8900, 0xc457516000, 0x1000, 0x1000, 0xc4a927cf10, 0xc4bbf9e240, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4bb492578, 0xc457516000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4229344e0, 0xc50cd00f90, 0x1, 0x9, 0xc421e68db0, 0x10, 0xc50a8d3980)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4229344e0, 0xc50cd00f90, 0x1, 0x9, 0x1, 0xc421e68e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4229344e0, 0xc50cd00f90, 0x1, 0x9, 0xc421e68ed0, 0x66aefe, 0xc420ded8f0)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4229344e0, 0xc50cd00f90, 0x9, 0x9, 0xc421e68f30, 0x412189, 0xc421e68ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc420ded880, 0xc421e68ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc420ded880, 0xe3db00, 0xc420ded880)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc420ded880, 0xc14620, 0xc4a927cf30, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc420ded880, 0xc14620, 0xc4a927cf30, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4e41d5400)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

routine 1821162 [sleep]:

time.Sleep(0x1312d00)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs.func6(0xc4ddc1f800, 0xed39c0, 0xc420016000)

/go/src/github.com/FactomProject/factomd/state/processList.go:662 +0x7d

created by github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs

/go/src/github.com/FactomProject/factomd/state/processList.go:655 +0x303

routine 1826451 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc420d31800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 860 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5cd5ab38, 0x72, 0xc4bcb4dbd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4a3420518, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4a3420518, 0xc4214be000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4a3420500, 0xc4214be000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4a3420500, 0xc4214be000, 0x1000, 0x1000, 0xc4219179c0, 0xc4bc007560, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4d14e9d68, 0xc4214be000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4bb951500, 0xc4202183e0, 0x1, 0x9, 0xc4bcb4ddb0, 0x10, 0xc4cd0ff500)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4bb951500, 0xc4202183e0, 0x1, 0x9, 0x1, 0xc4bcb4de28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4bb951500, 0xc4202183e0, 0x1, 0x9, 0xc4bcb4ded0, 0x66aefe, 0xc4a3420770)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4bb951500, 0xc4202183e0, 0x9, 0x9, 0xc4bcb4df30, 0x412189, 0xc4bcb4ded0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4a3420700, 0xc4bcb4dee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4a3420700, 0xe3db00, 0xc4a3420700)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4a3420700, 0xc14620, 0xc4219179e0, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4a3420700, 0xc14620, 0xc4219179e0, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc5807a0600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 81255 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc422096800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 859 [runnable]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc5807a0600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 655339 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4fcc8aa00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

routine 1826645 [sleep]:

time.Sleep(0x1bf08eb000)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/common/messages/electionMsgs.Fault(0xc4bb1a4000, 0x27e27, 0x5, 0x2f7a, 0xc4bb1a41a0, 0x464e01, 0x1bf08eb000)

/go/src/github.com/FactomProject/factomd/common/messages/electionMsgs/eomSigInternal.go:87 +0x78

created by github.com/FactomProject/factomd/common/messages/electionMsgs.(\*EomSigInternal).ElectionProcess

/go/src/github.com/FactomProject/factomd/common/messages/electionMsgs/eomSigInternal.go:168 +0x39f

routine 1315577 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4bb9b6600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 920 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc5807a0600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 881966 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4cf712a00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 1822663 [select]:

github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs(0xc507906c80, 0xed39c0, 0xc420016000, 0xc5047d7600, 0xc422276a80, 0xc4ffce5c20)

/go/src/github.com/FactomProject/factomd/state/processList.go:686 +0x9c5

created by github.com/FactomProject/factomd/state.NewProcessList

/go/src/github.com/FactomProject/factomd/state/processList.go:1411 +0xc86

routine 1794672 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4d80b1200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 81152 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc422096800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 33306 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4e41d4600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 655405 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f7520, 0x72, 0xc4228c0bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc420ded798, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc420ded798, 0xc457bf1000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc420ded780, 0xc457bf1000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc420ded780, 0xc457bf1000, 0x1000, 0x1000, 0xc4a927e7c0, 0xc49f25c180, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4bb492570, 0xc457bf1000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc422934300, 0xc50cd00f70, 0x1, 0x9, 0xc4228c0db0, 0x10, 0xc4d8e5d200)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc422934300, 0xc50cd00f70, 0x1, 0x9, 0x1, 0xc4228c0e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc422934300, 0xc50cd00f70, 0x1, 0x9, 0xc4228c0ed0, 0x66aefe, 0xc420ded870)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc422934300, 0xc50cd00f70, 0x9, 0x9, 0xc4228c0f30, 0x412189, 0xc4228c0ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc420ded800, 0xc4228c0ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc420ded800, 0xe3db00, 0xc420ded800)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc420ded800, 0xc14620, 0xc4a927e7e0, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc420ded800, 0xc14620, 0xc4a927e7e0, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4e41d5c00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 1794706 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff62a78658, 0x72, 0xc557957bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc423154f98, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc423154f98, 0xc5047d2000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc423154f80, 0xc5047d2000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc423154f80, 0xc5047d2000, 0x1000, 0x1000, 0xc4bbd8ddb0, 0xc423045340, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc49ef72400, 0xc5047d2000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc510b340c0, 0xc4b85259a0, 0x1, 0x9, 0xc557957db0, 0x10, 0xc4d8e5d680)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc510b340c0, 0xc4b85259a0, 0x1, 0x9, 0x1, 0xc557957e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc510b340c0, 0xc4b85259a0, 0x1, 0x9, 0xc557957ed0, 0x66aefe, 0xc4bb222d70)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc510b340c0, 0xc4b85259a0, 0x9, 0x9, 0xc557957f30, 0x412189, 0xc557957ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4bb222d00, 0xc557957ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4bb222d00, 0xe3db00, 0xc4bb222d00)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4bb222d00, 0xc14620, 0xc4bbd8ddd0, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4bb222d00, 0xc14620, 0xc4bbd8ddd0, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4d80b1200)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 1825734 [select]:

github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs(0xc42089b980, 0xed39c0, 0xc420016000, 0xc4c364d600, 0xc4211f6a80, 0xc4bb1e73e0)

/go/src/github.com/FactomProject/factomd/state/processList.go:686 +0x9c5

created by github.com/FactomProject/factomd/state.NewProcessList

/go/src/github.com/FactomProject/factomd/state/processList.go:1411 +0xc86

goroutine 655403 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4e41d5c00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

goroutine 1826453 [IO wait, 1 minutes]:

internal/poll.runtime\_pollWait(0x7eff5d2f7790, 0x72, 0xc4dfe25bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc42167a798, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc42167a798, 0xc4217f3000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc42167a780, 0xc4217f3000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc42167a780, 0xc4217f3000, 0x1000, 0x1000, 0x40, 0xc50efda5c0, 0x0)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4202248a0, 0xc4217f3000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc458916d20, 0xc422172b30, 0x1, 0x9, 0x0, 0x0, 0xc42050a780)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc458916d20, 0xc422172b30, 0x1, 0x9, 0x1, 0xc4c39dd610, 0x4059dc, 0xc4c3dc0480)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc458916d20, 0xc422172b30, 0x1, 0x9, 0xc420ca2b40, 0xeb5fa0, 0xc4c39dd688)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc458916d20, 0xc422172b30, 0x9, 0x9, 0xc4c39dd730, 0x412189, 0xc4c39dd6d0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc42167ac00, 0xc4c39dd6e8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc42167ac00, 0xe3db00, 0xc42167ac00)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc42167ac00, 0xc14620, 0xc57f025050, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc42167ac00, 0xc14620, 0xc57f025050, 0x1, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc420d31800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 655340 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4fcc8aa00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

routine 1819717 [sleep]:

time.Sleep(0x1312d00)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs.func6(0xc506e50000, 0xed39c0, 0xc420016000)

/go/src/github.com/FactomProject/factomd/state/processList.go:662 +0x7d

created by github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs

/go/src/github.com/FactomProject/factomd/state/processList.go:655 +0x303

routine 1315576 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).runLoop(0xc4bb9b6600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:237 +0x234

created by github.com/FactomProject/factomd/p2p.(\*Connection).Start

/go/src/github.com/FactomProject/factomd/p2p/connection.go:217 +0x94

routine 1826452 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc420d31800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 881968 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff62a78588, 0x72, 0xc42315dbd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4c7e50e18, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4c7e50e18, 0xc50efbe000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4c7e50e00, 0xc50efbe000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4c7e50e00, 0xc50efbe000, 0x1000, 0x1000, 0xc4f3b804f0, 0xc501072700, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc420224b88, 0xc50efbe000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc510b2c120, 0xc4bac8e534, 0x1, 0x9, 0xc42315ddb0, 0x10, 0xc49e775500)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc510b2c120, 0xc4bac8e534, 0x1, 0x9, 0x1, 0xc42315de28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc510b2c120, 0xc4bac8e534, 0x1, 0x9, 0xc42315ded0, 0x66aefe, 0xc4c7e50ef0)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc510b2c120, 0xc4bac8e534, 0x9, 0x9, 0xc42315df30, 0x412189, 0xc42315ded0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4c7e50e80, 0xc42315dee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4c7e50e80, 0xe3db00, 0xc4c7e50e80)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4c7e50e80, 0xc14620, 0xc4f3b80510, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4c7e50e80, 0xc14620, 0xc4f3b80510, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4cf712a00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

routine 33317 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff62a78728, 0x72, 0xc421e66bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4bcc28918, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4bcc28918, 0xc50f0cc000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4bcc28900, 0xc50f0cc000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4bcc28900, 0xc50f0cc000, 0x1000, 0x1000, 0xc42150dae0, 0xc501072640, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4eea94018, 0xc50f0cc000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc50f0f26c0, 0xc4746b0600, 0x1, 0x9, 0xc421e66db0, 0x10, 0xc49e775800)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc50f0f26c0, 0xc4746b0600, 0x1, 0x9, 0x1, 0xc421e66e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc50f0f26c0, 0xc4746b0600, 0x1, 0x9, 0xc421e66ed0, 0x66aefe, 0xc4bcc28bf0)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc50f0f26c0, 0xc4746b0600, 0x9, 0x9, 0xc421e66f30, 0x412189, 0xc421e66ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4bcc28b80, 0xc421e66ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4bcc28b80, 0xe3db00, 0xc4bcc28b80)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4bcc28b80, 0xc14620, 0xc4bbca0ab0, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4bcc28b80, 0xc14620, 0xc4bbca0ab0, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4e41d4600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 1315578 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5cd5a8c8, 0x72, 0xc422254bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc5114b0c98, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc5114b0c98, 0xc5047d3000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc5114b0c80, 0xc5047d3000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc5114b0c80, 0xc5047d3000, 0x1000, 0x1000, 0xc4a927f810, 0xc4bbf9e260, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4bb1de498, 0xc5047d3000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4bb962ba0, 0xc4b17d5fe0, 0x1, 0x9, 0xc422254db0, 0x10, 0xc45ba42780)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4bb962ba0, 0xc4b17d5fe0, 0x1, 0x9, 0x1, 0xc422254e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4bb962ba0, 0xc4b17d5fe0, 0x1, 0x9, 0xc422254ed0, 0x66aefe, 0xc5114b0d70)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4bb962ba0, 0xc4b17d5fe0, 0x9, 0x9, 0xc422254f30, 0x412189, 0xc422254ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc5114b0d00, 0xc422254ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc5114b0d00, 0xe3db00, 0xc5114b0d00)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc5114b0d00, 0xc14620, 0xc4ff268870, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc5114b0d00, 0xc14620, 0xc4ff268870, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4bb9b6600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

routine 1822762 [sleep]:

time.Sleep(0x1312d00)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs.func6(0xc4c4f52400, 0xed39c0, 0xc420016000)

/go/src/github.com/FactomProject/factomd/state/processList.go:662 +0x7d

created by github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs

/go/src/github.com/FactomProject/factomd/state/processList.go:655 +0x303

routine 81153 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff62a78da8, 0x72, 0xc5437a7bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc42045d118, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc42045d118, 0xc4bc828000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc42045d100, 0xc4bc828000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc42045d100, 0xc4bc828000, 0x1000, 0x1000, 0xc421372cd0, 0xc4bcc47e40, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc4214441d8, 0xc4bc828000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc4b6f1afc0, 0xc46025f290, 0x1, 0x9, 0xc5437a7db0, 0x10, 0xc45ba43800)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc4b6f1afc0, 0xc46025f290, 0x1, 0x9, 0x1, 0xc5437a7e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc4b6f1afc0, 0xc46025f290, 0x1, 0x9, 0xc5437a7ed0, 0x66aefe, 0xc458911170)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc4b6f1afc0, 0xc46025f290, 0x9, 0x9, 0xc5437a7f30, 0x412189, 0xc5437a7ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc458911100, 0xc5437a7ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc458911100, 0xe3db00, 0xc458911100)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc458911100, 0xc14620, 0xc50f35a1b0, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc458911100, 0xc14620, 0xc50f35a1b0, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc422096800)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 1821215 [select]:

github.com/FactomProject/factomd/state.(\*ProcessList).makeMMRs(0xc4208a0600, 0xed39c0, 0xc420016000, 0xc422e1d600, 0xc5103c3500, 0xc421ec21e0)

/go/src/github.com/FactomProject/factomd/state/processList.go:686 +0x9c5

created by github.com/FactomProject/factomd/state.NewProcessList

/go/src/github.com/FactomProject/factomd/state/processList.go:1411 +0xc86

goroutine 33316 [sleep]:

time.Sleep(0x5f5e100)

/usr/local/go/src/runtime/time.go:102 +0x166

github.com/FactomProject/factomd/p2p.(\*Connection).processSends(0xc4e41d4600)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:427 +0x3f1

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:231 +0x57

goroutine 655341 [IO wait]:

internal/poll.runtime\_pollWait(0x7eff5d2f76c0, 0x72, 0xc5437a1bd0)

/usr/local/go/src/runtime/netpoll.go:173 +0x57

internal/poll.(\*pollDesc).wait(0xc4bb47d518, 0x72, 0xffffffffffffff00, 0xeb9a00, 0x12bc810)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:85 +0x9b

internal/poll.(\*pollDesc).waitRead(0xc4bb47d518, 0xc420a3e000, 0x1000, 0x1000)

/usr/local/go/src/internal/poll/fd\_poll\_runtime.go:90 +0x3d

internal/poll.(\*FD).Read(0xc4bb47d500, 0xc420a3e000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/internal/poll/fd\_unix.go:157 +0x17d

net.(\*netFD).Read(0xc4bb47d500, 0xc420a3e000, 0x1000, 0x1000, 0xc42150cb20, 0xc4bc006ec0, 0xcec6a2)

/usr/local/go/src/net/fd\_unix.go:202 +0x4f

net.(\*conn).Read(0xc42000e958, 0xc420a3e000, 0x1000, 0x1000, 0x0, 0x0, 0x0)

/usr/local/go/src/net/net.go:176 +0x6a

bufio.(\*Reader).Read(0xc45753d500, 0xc50dffbe34, 0x1, 0x9, 0xc5437a1db0, 0x10, 0xc4bad7c780)

/usr/local/go/src/bufio/bufio.go:216 +0x238

io.ReadAtLeast(0xeb7960, 0xc45753d500, 0xc50dffbe34, 0x1, 0x9, 0x1, 0xc5437a1e28, 0x42c264, 0xe3b848)

/usr/local/go/src/io/io.go:309 +0x86

io.ReadFull(0xeb7960, 0xc45753d500, 0xc50dffbe34, 0x1, 0x9, 0xc5437a1ed0, 0x66aefe, 0xc4de246d70)

/usr/local/go/src/io/io.go:327 +0x58

encoding/gob.decodeUintReader(0xeb7960, 0xc45753d500, 0xc50dffbe34, 0x9, 0x9, 0xc5437a1f30, 0x412189, 0xc5437a1ed0, 0x42b969)

/usr/local/go/src/encoding/gob/decode.go:120 +0x63

encoding/gob.(\*Decoder).recvMessage(0xc4de246d00, 0xc5437a1ee8)

/usr/local/go/src/encoding/gob/decoder.go:80 +0x57

encoding/gob.(\*Decoder).decodeTypeSequence(0xc4de246d00, 0xe3db00, 0xc4de246d00)

/usr/local/go/src/encoding/gob/decoder.go:142 +0x136

encoding/gob.(\*Decoder).DecodeValue(0xc4de246d00, 0xc14620, 0xc4200f8b40, 0x16, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:210 +0xdc

encoding/gob.(\*Decoder).Decode(0xc4de246d00, 0xc14620, 0xc4200f8b40, 0x0, 0x0)

/usr/local/go/src/encoding/gob/decoder.go:187 +0x14f

github.com/FactomProject/factomd/p2p.(\*Connection).processReceives(0xc4fcc8aa00)

/go/src/github.com/FactomProject/factomd/p2p/connection.go:507 +0xe0

created by github.com/FactomProject/factomd/p2p.(\*Connection).runLoop

/go/src/github.com/FactomProject/factomd/p2p/connection.go:232 +0x7c

goroutine 841060 [select, 1 minutes]:

net/http.(\*persistConn).writeLoop(0xc422a0db00)

/usr/local/go/src/net/http/transport.go:1822 +0x14b

created by net/http.(\*Transport).dialConn

/usr/local/go/src/net/http/transport.go:1238 +0x97f

rax 0x5a0160

rbx 0x0

rcx 0xc4201cbe00

rdx 0xc50121a300

rdi 0xc4201cbe28

rsi 0x0

rbp 0xc4bc0717f0

rsp 0xc4bc0717e8

r8 0xc420045ad0

r9 0x19

r10 0xc420045970

r11 0x0

r12 0xffffffffffffffff

r13 0x1bc

r14 0x1bb

r15 0x200

rip 0x459761

rflags 0x206

cs 0x33

fs 0x0

gs 0x0