File: infra-storage-manager-service
Type: inuse_space
Time: Jan 8, 2021 at 6:49pm (CST)
Showing nodes accounting for 336.29MB, 94.03% of 357.63MB total
Dropped 190 nodes (cum <= 1.79MB)
Showing top 66 nodes out of 87

job (*Controller) executeTasks func1 — 0 of 8.50MB (2.38%)
→ 8.50MB → job (*Controller) ExecuteOneTask — 0 of 8.50MB (2.38%)
→ 8.50MB → job (*TaskExecutor) Execute — 0 of 8.50MB (2.38%)
→ 3.50MB → job (*TimespaceCleaner) ListItems — 0 of 3.50MB (0.98%)
→ 2.50MB → job DataFusionCleaner ListItems — 0 of 2.50MB (0.7%)
→ 2.50MB → utils Retry — 0 of 8.50MB (2.38%)
→ 2.50MB → job DataFusionCleaner ListItems func1 — 0 of 2.50MB (0.7%)
→ 3.50MB → job (*TimespaceCleaner) ListItems func1 — 0 of 3.50MB (0.98%)
→ 2.50MB → job DataFusionCleaner fetchCleanItemsList — 0 of 2.50MB (0.7%)
→ 3.50MB → job (*TimespaceCleaner) fetchCleanItemsList — 0 of 3.50MB (0.98%)
→ 2.50MB → utils GetDataFusionGrpcClient — 0 of 2.50MB (0.7%)
→ 3.50MB → utils GetTimespaceGrpcV3Client — 0 of 3.50MB (0.98%)
→ utils getGrpcConn — 0 of 8.50MB (2.38%)
→ 8.50MB → grpc Dial — 0 of 8.50MB (2.38%)
→ 8.50MB → grpc DialContext — 4.50MB (1.26%) of 8.50MB (2.38%)
→ 3.50MB → 896B
→ 1MB / 1.50MB → grpcsync NewEvent — 2MB (0.56%)
→ 2MB → 96B
→ context WithCancel — 2MB (0.56%)

dns (*dnsResolver) watcher — 0 of 6.50MB (1.82%)
→ 5MB → grpc (*ccResolverWrapper) UpdateState — 0 of 5MB (1.40%)
→ 5MB → grpc (*ClientConn) updateResolverState — 0 of 5MB (1.40%)
→ 3.50MB → grpc (*ccBalancerWrapper) updateClientConnState — 0 of 3.50MB (0.98%)
→ 1MB →
→ 3.50MB → grpc (*pickfirstBalancer) UpdateClientConnState — 0 of 3.50MB (0.98%)
→ 3.50MB → grpc (*ccBalancerWrapper) NewSubConn — 0 of 3.50MB (0.98%)
→ 3.50MB → grpc (*ClientConn) newAddrConn — 3.50MB (0.98%)
→ 2MB → 704B

runtime mstart — 0 of 9MB (2.52%)
→ 9MB → runtime systemstack — 0.50MB (0.14%) of 9MB (2.52%)
→ 8.50MB → runtime malg — 8.50MB (2.38%)
→ 8.50MB → 384B

grpc (*addrConn) resetTransport — 0 of 304.07MB (85.02%)
→ 304.07MB → grpc (*addrConn) tryAllAddrs — 0 of 304.07MB (85.02%)
→ 304.07MB → grpc (*addrConn) createTransport — 3MB (0.84%) of 304.07MB (85.02%)
→ 0.50MB → 48B
→ 2MB → 80B..96B
→ 300.57MB → transport newHTTP2Client — 5MB (1.40%) of 300.57MB (84.04%)
→ 2MB → 448B
→ 2MB → 96B
→ 1MB → 80B
→ 292.56MB → transport newFramer — 0 of 293.10MB (81.96%)
→ 0.50MB → grpc DialContext func2 — 0 of 2MB (0.56%)
→ 2MB → net socket — 0 of 2MB (0.56%)
→ 95.42MB → bufio NewReaderSize — 95.42MB (26.68%)
→ 95.42MB → 32kB
→ 195.18MB → transport newBufWriter — 195.18MB (54.58%)
→ 194.68MB → 64kB

nas (*Controller) syncStatusNAS — 0 of 7.73MB (2.16%)
→ 7.73MB → nas (*Controller) doSyncNAS — 0 of 7.73MB (2.16%)
→ 7.73MB → utils (*KubeClient) GetOsgNasUsage — 0 of 7.73MB (2.16%)
→ 7.73MB → utils (*KubeClient) ExecWithOptions — 0 of 7.73MB (2.16%)
→ 7.73MB → utils execute — 0 of 7.73MB (2.16%)
→ 7.23MB → spdystream (*Connection) CreateStream — 0 of 7.23MB (2.02%)
→ 7.23MB → spdystream (*Connection) sendStream — 0 of 7.23MB (2.02%)
→ 7.23MB → spdystream (*idleAwareFramer) WriteFrame — 0 of 7.23MB (2.02%)
→ 7.23MB → spdy (*Framer) WriteFrame — 0 of 7.23MB (2.02%)
→ 7.23MB → spdy (*SynStreamFrame) write — 0 of 7.23MB (2.02%)
→ 7.23MB → spdy writeSynStreamFrame — 0 of 7.23MB (2.02%)
→ 7.23MB → spdy writeHeaderValueBlock — 0 of 7.23MB (2.02%)
→ 7.23MB → binary Write — 0 of 7.23MB (2.02%)
→ 7.23MB → zlib (*Writer) Write — 0 of 7.23MB (2.02%)
→ 7.23MB → zlib (*Writer) writeHeader — 0 of 7.23MB (2.02%)
→ 7.23MB → flate NewWriterDict — 0 of 7.23MB (2.02%)
→ 7.23MB → flate NewWriter — 6.17MB (1.73%) of 7.23MB (2.02%)
→ 6.17MB → 648kB

transport (*http2Client) reader — 0 of 7.01MB (1.96%)
→ 7.01MB → http2 (*Framer) ReadFrame — 0 of 7.01MB (1.96%)
→ 3.51MB → http2 NewFramer func1 — 3.51MB (0.98%)
→ 2.51MB → 3.38kB
→ 3.50MB → http2 (*Framer) readMetaFrame — 0 of 3.50MB (0.98%)
→ 3.50MB → hpack (*Decoder) Write — 0 of 3.50MB (0.98%)
→ 3.50MB → hpack (*Decoder) parseHeaderFieldRepr — 0 of 3.50MB (0.98%)
→ 3.50MB → hpack (*Decoder) parseFieldLiteral — 0 of 3.50MB (0.98%)

transport newHTTP2Client func3 — 0 of 6MB (1.68%)
→ 5MB → transport (*loopyWriter) originateStream — 1.50MB (0.42%) of 5MB (1.40%)
→ 3MB → hpack (*Encoder) WriteField — 0 of 3MB (0.84%)
→ 3.50MB / 2MB → hpack (*dynamicTable) add — 0 of 5.50MB (1.54%)
→ 5.50MB → hpack (*headerFieldTable) addEntry — 5.50MB (1.54%)
→ 2MB → 352B

runtime main — 0 of 2.08MB (0.58%)