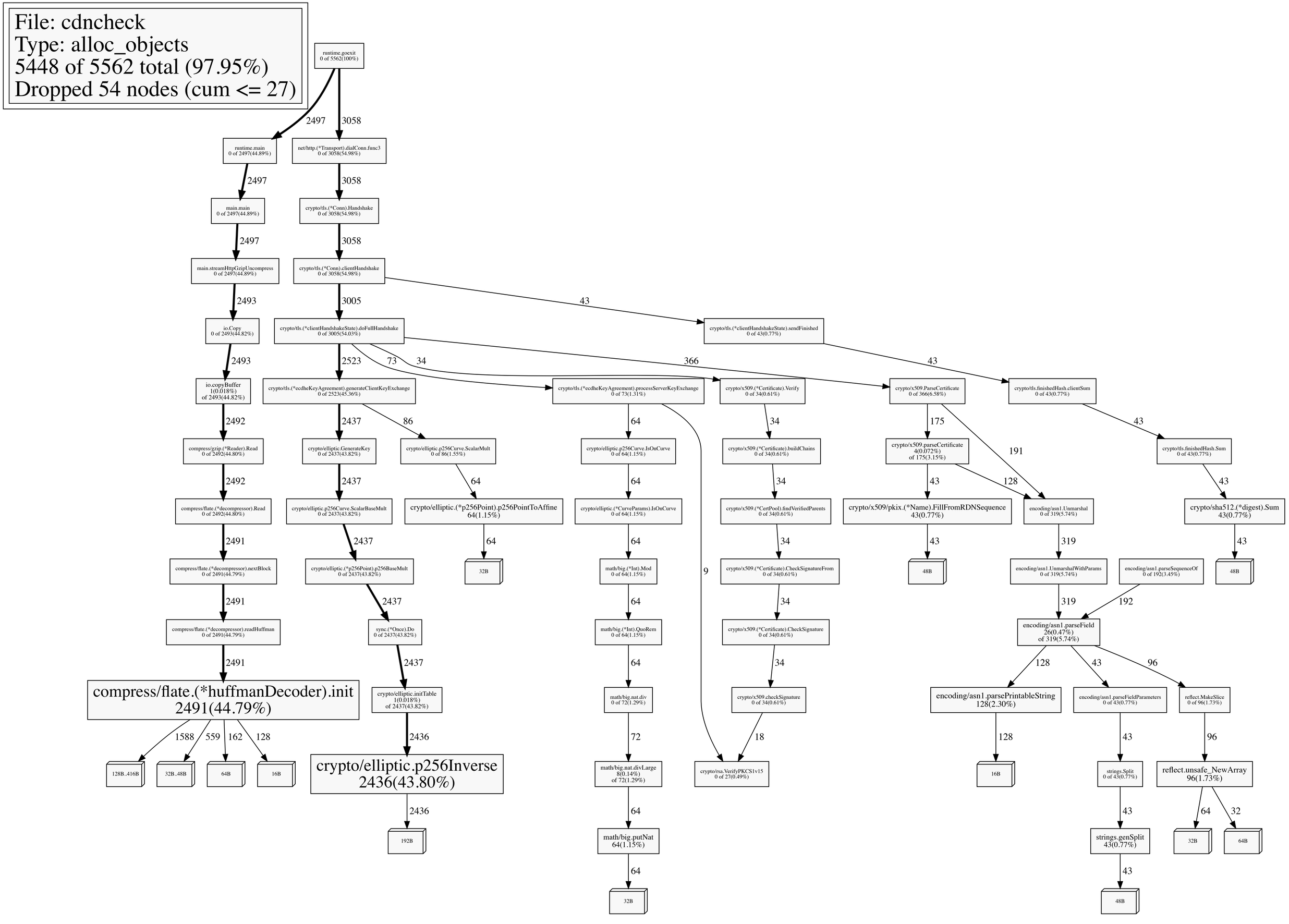
File: cdncheck
Type: alloc_objects
5448 of 5562 total (97.95%)
Dropped 54 nodes (cum <= 27)
runtime.goexit 0 of 5562(100%)
2497
3058
runtime.main 0 of 2497(44.89%)
net/http.(*Transport).dialConn.func3 0 of 3058(54.98%)
2497
3058
main.main 0 of 2497(44.89%)
crypto/tls.(*Conn).Handshake 0 of 3058(54.98%)
2497
3058
main.streamHttpGzipUncompress 0 of 2497(44.89%)
crypto/tls.(*Conn).clientHandshake 0 of 3058(54.98%)
43
2493
3005
io.Copy 0 of 2493(44.82%)
crypto/tls.(*clientHandshakeState).doFullHandshake 0 of 3005(54.03%)
crypto/tls.(*clientHandshakeState).sendFinished 0 of 43(0.77%)
2493
2523
73
34
366
43
io.copyBuffer 1(0.018%) of 2493(44.82%)
crypto/tls.(*ecdheKeyAgreement).generateClientKeyExchange 0 of 2523(45.36%)
crypto/tls.(*ecdheKeyAgreement).processServerKeyExchange 0 of 73(1.31%)
crypto/x509.(*Certificate).Verify 0 of 34(0.61%)
crypto/x509.ParseCertificate 0 of 366(6.58%)
crypto/tls.finishedHash.clientSum 0 of 43(0.77%)
2492
2437
86
64
34
175
43
compress/gzip.(*Reader).Read 0 of 2492(44.80%)
crypto/elliptic.GenerateKey 0 of 2437(43.82%)
crypto/elliptic.p256Curve.ScalarMult 0 of 86(1.55%)
crypto/elliptic.p256Curve.IsOnCurve 0 of 64(1.15%)
crypto/x509.(*Certificate).buildChains 0 of 34(0.61%)
crypto/x509.parseCertificate 4(0.072%) of 175(3.15%)
191
crypto/tls.finishedHash.Sum 0 of 43(0.77%)
2492
2437
64
64
34
43
128
43
compress/flate.(*decompressor).Read 0 of 2492(44.80%)
crypto/elliptic.p256Curve.ScalarBaseMult 0 of 2437(43.82%)
crypto/elliptic.(*p256Point).p256PointToAffine 64(1.15%)
crypto/elliptic.(*CurveParams).IsOnCurve 0 of 64(1.15%)
crypto/x509.(*CertPool).findVerifiedParents 0 of 34(0.61%)
crypto/x509/pkix.(*Name).FillFromRDNSequence 43(0.77%)
encoding/asn1.Unmarshal 0 of 319(5.74%)
crypto/sha512.(*digest).Sum 43(0.77%)
2491
2437
64
64
34
43
319
43
compress/flate.(*decompressor).nextBlock 0 of 2491(44.79%)
crypto/elliptic.(*p256Point).p256BaseMult 0 of 2437(43.82%)
32B
math/big.(*Int).Mod 0 of 64(1.15%)
9
crypto/x509.(*Certificate).CheckSignatureFrom 0 of 34(0.61%)
48B
encoding/asn1.UnmarshalWithParams 0 of 319(5.74%)
encoding/asn1.parseSequenceOf 0 of 192(3.45%)
48B
2491
2437
64
34
319
192
compress/flate.(*decompressor).readHuffman 0 of 2491(44.79%)
sync.(*Once).Do 0 of 2437(43.82%)
math/big.(*Int).QuoRem 0 of 64(1.15%)
crypto/x509.(*Certificate).CheckSignature 0 of 34(0.61%)
encoding/asn1.parseField 26(0.47%) of 319(5.74%)
2491
2437
64
34
128
43
96
compress/flate.(*huffmanDecoder).init 2491(44.79%)
crypto/elliptic.initTable 1(0.018%) of 2437(43.82%)
math/big.nat.div 0 of 72(1.29%)
crypto/x509.checkSignature 0 of 34(0.61%)
encoding/asn1.parsePrintableString 128(2.30%)
encoding/asn1.parseFieldParameters 0 of 43(0.77%)
reflect.MakeSlice 0 of 96(1.73%)
1588
559
162
128
2436
72
18
128
43
96
128B..416B
32B..48B
64B
16B
crypto/elliptic.p256Inverse 2436(43.80%)
math/big.nat.divLarge 8(0.14%) of 72(1.29%)
crypto/rsa.VerifyPKCS1v15 0 of 27(0.49%)
16B
strings.Split 0 of 43(0.77%)
reflect.unsafe_NewArray 96(1.73%)
2436
64
43
64
32
192B
math/big.putNat 64(1.15%)
strings.genSplit 43(0.77%)
32B
64B
64
43
32B
48B