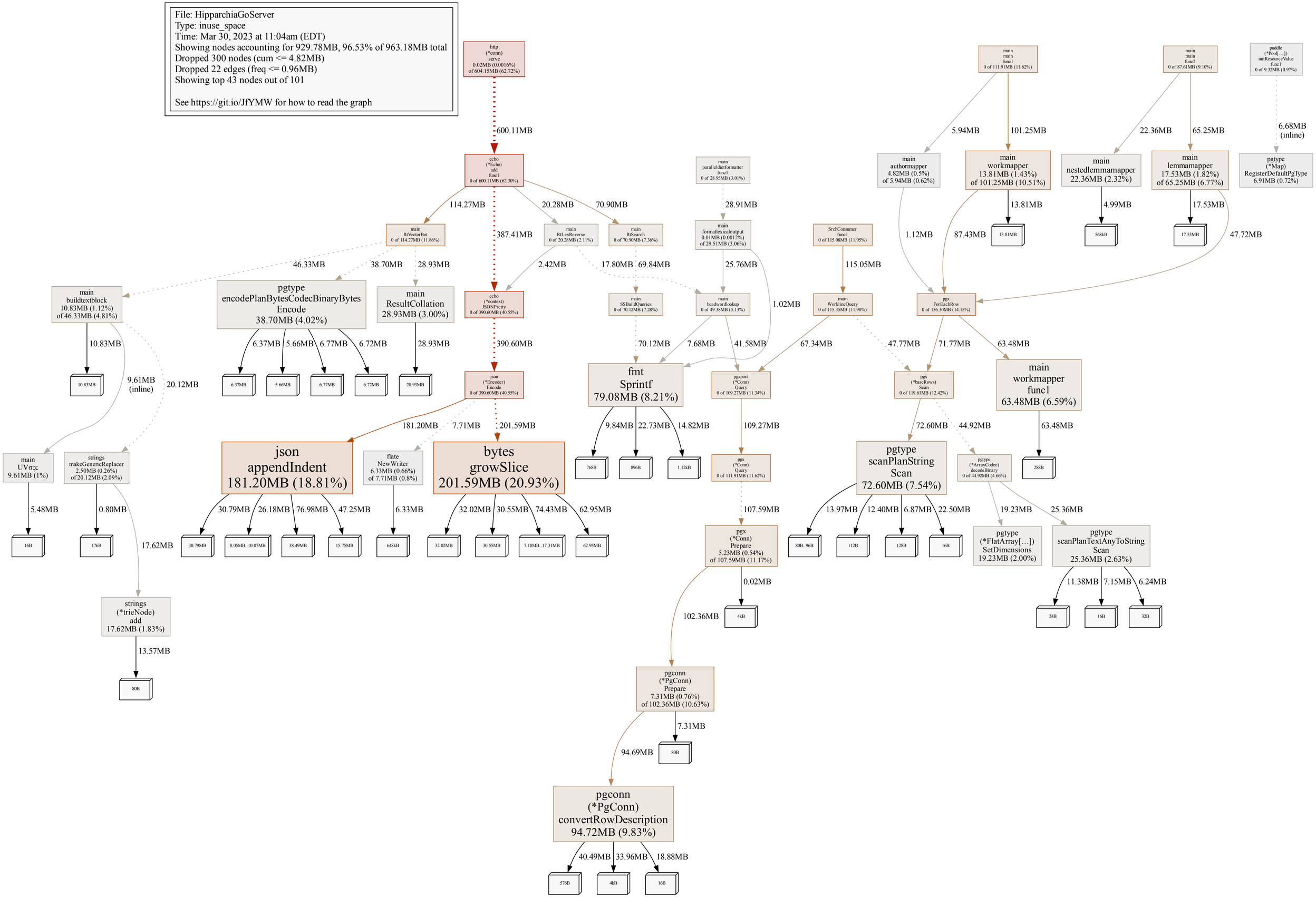
File: HipparchiaGoServer
Type: inuse_space
Time: Mar 30, 2023 at 11:04am (EDT)
Showing nodes accounting for 929.78MB, 96.53% of 963.18MB total
Dropped 300 nodes (cum <= 4.82MB)
Dropped 22 edges (freq <= 0.96MB)
Showing top 43 nodes out of 101
See https://git.io/JfYMW for how to read the graph
http (*conn) serve 0.02MB (0.0016%) of 604.15MB (62.72%)
600.11MB
echo (*Echo) add func1 0 of 600.11MB (62.30%)
114.27MB
387.41MB
20.28MB
70.90MB
main RtVectorBot 0 of 114.27MB (11.86%)
main RtLexReverse 0 of 20.28MB (2.11%)
main RtSearch 0 of 70.90MB (7.36%)
46.33MB
38.70MB
28.93MB
2.42MB
17.80MB
69.84MB
main buildtextblock 10.83MB (1.12%) of 46.33MB (4.81%)
pgtype encodePlanBytesCodecBinaryBytes Encode 38.70MB (4.02%)
main ResultCollation 28.93MB (3.00%)
echo (*context) JSONPretty 0 of 390.60MB (40.55%)
SSBuildQueries 0 of 70.12MB (7.28%)
main headwordlookup 0 of 49.38MB (5.13%)
10.83MB
9.61MB (inline)
20.12MB
6.37MB
5.66MB
6.77MB
6.72MB
28.93MB
390.60MB
70.12MB
7.68MB
41.58MB
1.02MB
main UVσς 9.61MB (1%)
strings makeGenericReplacer 2.50MB (0.26%) of 20.12MB (2.09%)
5.48MB
0.80MB
17.62MB
strings (*trieNode) add 17.62MB (1.83%)
13.57MB
16B
176B
80B
json (*Encoder) Encode 0 of 390.60MB (40.55%)
181.20MB
7.71MB
201.59MB
json appendIndent 181.20MB (18.81%)
flate NewWriter 6.33MB (0.66%) of 7.71MB (0.8%)
bytes growSlice 201.59MB (20.93%)
30.79MB
26.18MB
76.98MB
47.25MB
6.33MB
32.02MB
30.55MB
74.43MB
62.95MB
30.79MB
8.05MB..10.07MB
38.49MB
15.75MB
648kB
32.02MB
30.55MB
7.18MB..17.31MB
62.95MB
main paralleldictformatter func1 0 of 28.95MB (3.01%)
28.91MB
main formatlexicaloutput 0.01MB (0.0012%) of 29.51MB (3.06%)
25.76MB
fmt Sprintf 79.08MB (8.21%)
pgxpool (*Conn) Query 0 of 109.27MB (11.34%)
9.84MB
22.73MB
14.82MB
109.27MB
768B
896B
1.12kB
pgx (*Conn) Query 0 of 111.91MB (11.62%)
107.59MB
pgx (*Conn) Prepare 5.23MB (0.54%) of 107.59MB (11.17%)
0.02MB
102.36MB
4kB
pgconn (*PgConn) Prepare 7.31MB (0.76%) of 102.36MB (10.63%)
7.31MB
94.69MB
80B
pgconn (*PgConn) convertRowDescription 94.72MB (9.83%)
40.49MB
33.96MB
18.88MB
576B
4kB
16B
SrchConsumer func1 0 of 115.08MB (11.95%)
115.05MB
main WorklineQuery 0 of 115.35MB (11.98%)
67.34MB
47.77MB
main main func1 0 of 111.91MB (11.62%)
5.94MB
101.25MB
main authormapper 4.82MB (0.5%) of 5.94MB (0.62%)
main workmapper 13.81MB (1.43%) of 101.25MB (10.51%)
1.12MB
87.43MB
13.81MB
13.81MB
pgx ForEachRow 0 of 136.30MB (14.15%)
71.77MB
63.48MB
pgx (*baseRows) Scan 0 of 119.61MB (12.42%)
main workmapper func1 63.48MB (6.59%)
72.60MB
44.92MB
63.48MB
pgtype scanPlanString Scan 72.60MB (7.54%)
pgtype (*ArrayCodec) decodeBinary 0 of 44.92MB (4.66%)
288B
13.97MB
12.40MB
6.87MB
22.50MB
19.23MB
25.36MB
80B..96B
112B
128B
16B
pgtype (*FlatArray[…]) SetDimensions 19.23MB (2.00%)
pgtype scanPlanTextAnyToString Scan 25.36MB (2.63%)
11.38MB
7.15MB
6.24MB
24B
16B
32B
main main func2 0 of 87.61MB (9.10%)
22.36MB
65.25MB
main nestedlemmamapper 22.36MB (2.32%)
main lemmamapper 17.53MB (1.82%) of 65.25MB (6.77%)
4.99MB
17.53MB
568kB
17.53MB
47.72MB
puddle (*Pool[…]) initResourceValue func1 0 of 9.32MB (0.97%)
6.68MB (inline)
pgtype (*Map) RegisterDefaultPgType 6.91MB (0.72%)