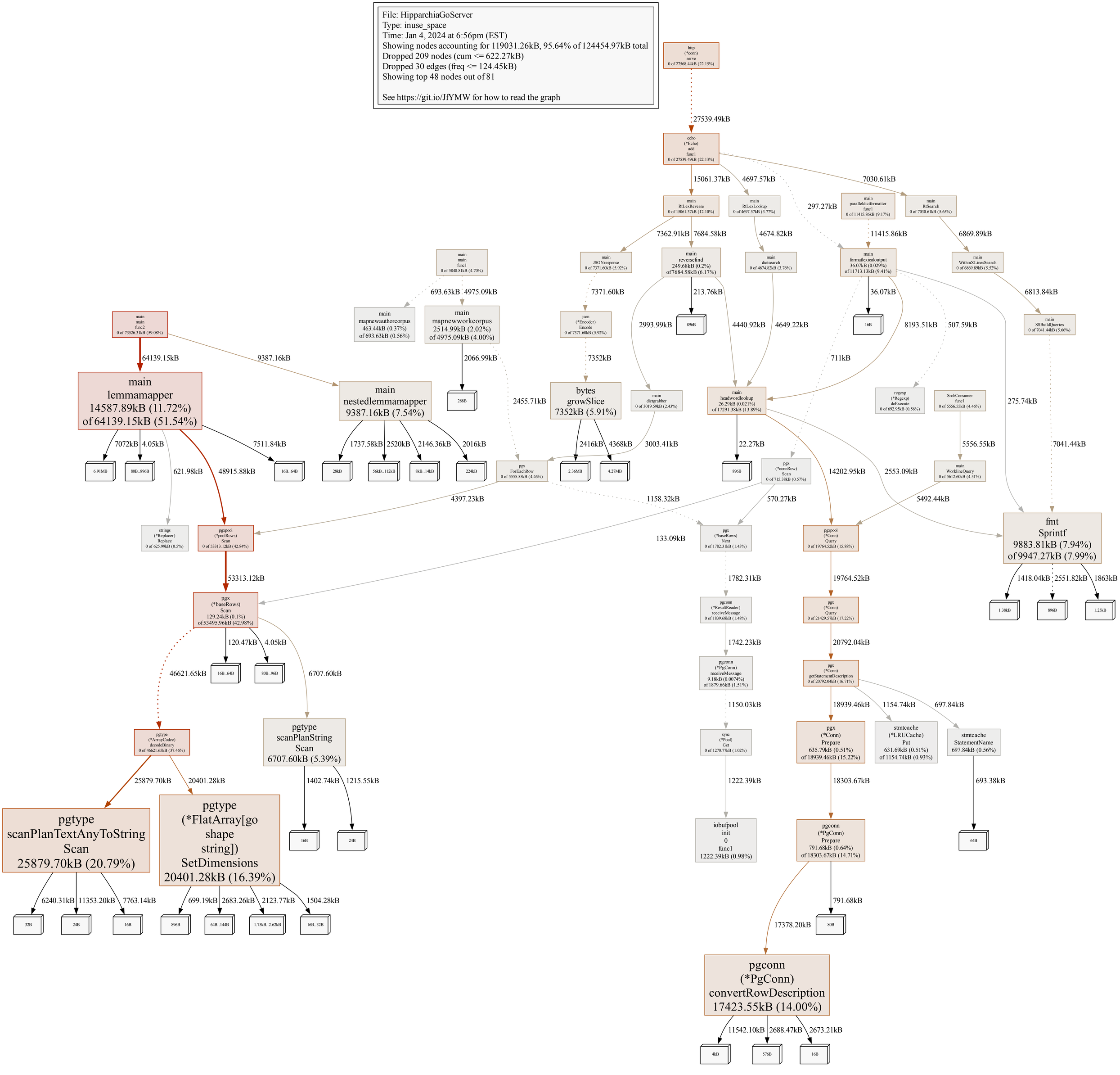
File: HipparchiaGoServer
Type: inuse_space
Time: Jan 4, 2024 at 6:56pm (EST)
Showing nodes accounting for 119031.26kB, 95.64% of 124454.97kB total
Dropped 209 nodes (cum <= 622.27kB)
Dropped 30 edges (freq <= 124.45kB)
Showing top 48 nodes out of 81
See https://git.io/JfYMW for how to read the graph
http (*conn) serve 0 of 27568.44kB (22.15%)
27539.49kB
echo (*Echo) add func1 0 of 27539.49kB (22.13%)
15061.37kB
4697.57kB
7030.61kB
297.27kB
main RtLexReverse 0 of 15061.37kB (12.10%)
main RtLexLookup 0 of 4697.57kB (3.77%)
main paralleldictformatter func1 0 of 11415.86kB (9.17%)
main RtSearch 0 of 7030.61kB (5.65%)
7362.91kB
7684.58kB
4674.82kB
11415.86kB
6869.89kB
main JSONresponse 0 of 7371.60kB (5.92%)
main reversefind 249.68kB (0.2%) of 7684.58kB (6.17%)
main dictsearch 0 of 4674.82kB (3.76%)
main formatlexicaloutput 36.07kB (0.029%) of 11713.13kB (9.41%)
main WithinXLinesSearch 0 of 6869.89kB (5.52%)
7371.60kB
213.76kB
36.07kB
6813.84kB
896B
16B
2993.99kB
4440.92kB
4649.22kB
8193.51kB
507.59kB
711kB
main main func1 0 of 5848.81kB (4.70%)
693.63kB
4975.09kB
main mapnewauthorcorpus 463.44kB (0.37%) of 693.63kB (0.56%)
main mapnewworkcorpus 2514.99kB (2.02%) of 4975.09kB (4.00%)
2066.99kB
288B
2455.71kB
main main func2 0 of 73526.31kB (59.08%)
64139.15kB
9387.16kB
main lemmamapper 14587.89kB (11.72%) of 64139.15kB (51.54%)
main nestedlemmamapper 9387.16kB (7.54%)
bytes growSlice 7352kB (5.91%)
main dictgrabber 0 of 3019.59kB (2.43%)
main headwordlookup 26.29kB (0.021%) of 17291.38kB (13.89%)
regexp (*Regexp) doExecute 0 of 692.95kB (0.56%)
SrchConsumer func1 0 of 5556.55kB (4.46%)
main SSBuildQueries 0 of 7041.44kB (5.66%)
275.74kB
7352kB
7072kB
4.05kB
7511.84kB
1737.58kB
2520kB
2146.36kB
2016kB
2416kB
4368kB
3003.41kB
22.27kB
5556.55kB
7041.44kB
6.91MB
80B..896B
621.98kB
48915.88kB
16B..64B
28kB
56kB..112kB
8kB..14kB
224kB
2.36MB
4.27MB
896B
14202.95kB
2553.09kB
pgx ForEachRow 0 of 5555.55kB (4.46%)
pgx (*connRow) Scan 0 of 715.38kB (0.57%)
main WorklineQuery 0 of 5612.60kB (4.51%)
4397.23kB
1158.32kB
570.27kB
5492.44kB
strings (*Replacer) Replace 0 of 625.99kB (0.5%)
pgxpool (*poolRows) Scan 0 of 53313.12kB (42.84%)
133.09kB
pgx (*baseRows) Next 0 of 1782.31kB (1.43%)
pgxpool (*Conn) Query 0 of 19764.52kB (15.88%)
fmt Sprintf 9883.81kB (7.94%) of 9947.27kB (7.99%)
53313.12kB
1782.31kB
19764.52kB
1418.04kB
2551.82kB
1863kB
pgx (*baseRows) Scan 129.24kB (0.1%) of 53495.96kB (42.98%)
pgconn (*ResultReader) receiveMessage 0 of 1839.68kB (1.48%)
pgx (*Conn) Query 0 of 21429.57kB (17.22%)
1.38kB
896B
1.25kB
120.47kB
4.05kB
1742.23kB
20792.04kB
46621.65kB
16B..64B
80B..96B
6707.60kB
pgconn (*PgConn) receiveMessage 9.18kB (0.0074%) of 1879.66kB (1.51%)
pgx (*Conn) getStatementDescription 0 of 20792.04kB (16.71%)
1150.03kB
18939.46kB
1154.74kB
697.84kB
pgtype (*ArrayCodec) decodeBinary 0 of 46621.65kB (37.46%)
pgtype scanPlanString Scan 6707.60kB (5.39%)
sync (*Pool) Get 0 of 1270.77kB (1.02%)
pgx (*Conn) Prepare 635.79kB (0.51%) of 18939.46kB (15.22%)
stmtcache (*LRUCache) Put 631.69kB (0.51%) of 1154.74kB (0.93%)
stmtcache StatementName 697.84kB (0.56%)
25879.70kB
20401.28kB
1402.74kB
1215.55kB
1222.39kB
18303.67kB
693.38kB
16B
24B
64B
pgtype scanPlanTextAnyToString Scan 25879.70kB (20.79%)
pgtype (*FlatArray[go shape string]) SetDimensions 20401.28kB (16.39%)
iobufpool init 0 func1 1222.39kB (0.98%)
pgconn (*PgConn) Prepare 791.68kB (0.64%) of 18303.67kB (14.71%)
6240.31kB
11353.20kB
7763.14kB
699.19kB
2683.26kB
2123.77kB
1504.28kB
791.68kB
17378.20kB
80B
32B
24B
16B
896B
64B..144B
1.75kB..2.62kB
16B..32B
pgconn (*PgConn) convertRowDescription 17423.55kB (14.00%)
11542.10kB
2688.47kB
2673.21kB
4kB
576B
16B