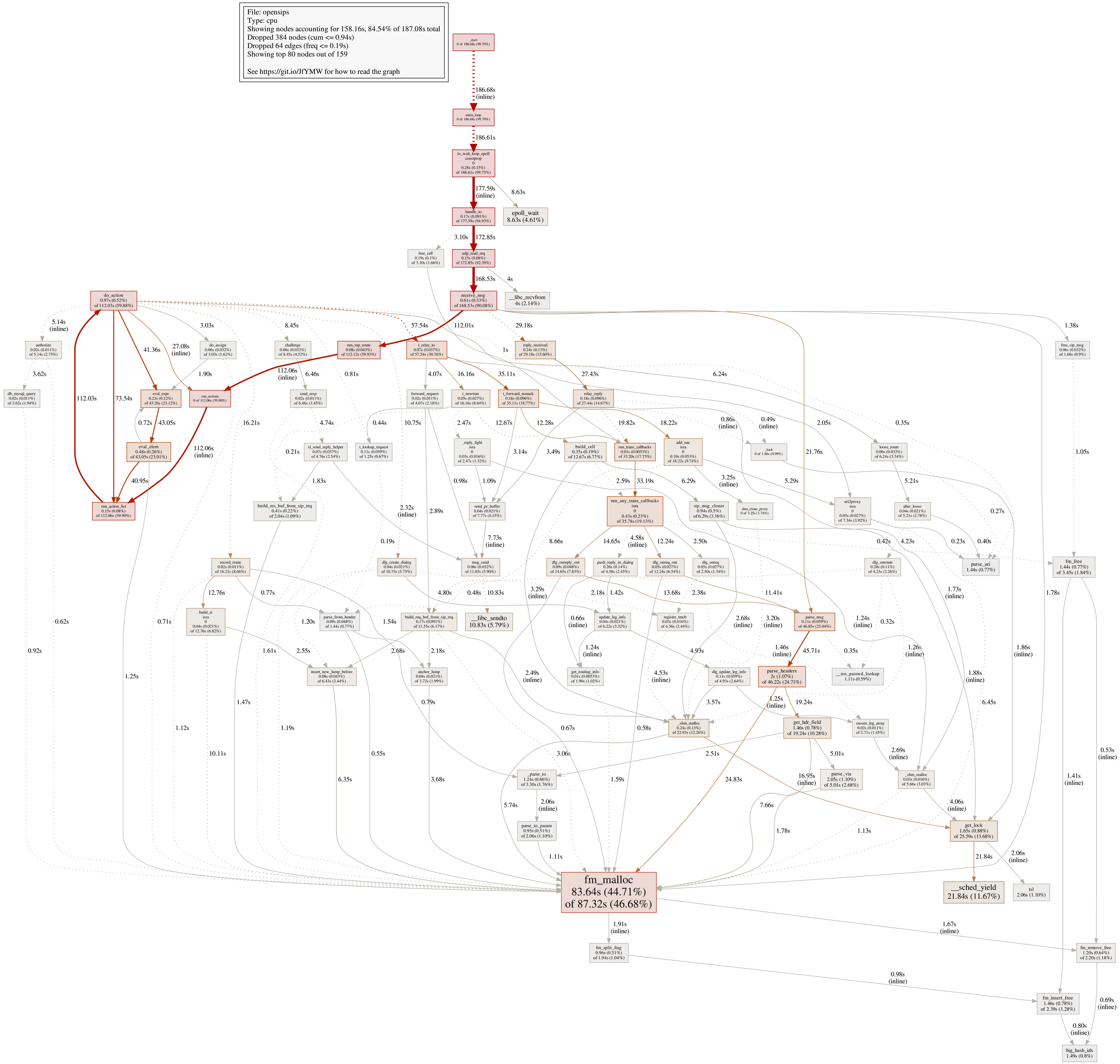
File: opensips
Type: cpu
Showing nodes accounting for 158.16s, 84.54% of 187.08s total
Dropped 384 nodes (cum <= 0.94s)
Dropped 64 edges (freq <= 0.19s)
Showing top 80 nodes out of 159
See https://git.io/JfYMW for how to read the graph
_start
0 of 186.68s (99.79%)
main_loop
0 of 186.68s (99.79%)
io_wait_loop_epoll constprop 0
0.28s (0.15%) of 186.61s (99.75%)
epoll_wait
8.63s (4.61%)
handle_io
0.17s (0.091%) of 177.59s (94.93%)
free_cell
0.19s (0.1%) of 3.10s (1.66%)
udp_read_req
0.15s (0.08%) of 172.85s (92.39%)
__libc_recvfrom
4s (2.14%)
receive_msg
0.61s (0.33%) of 168.53s (90.08%)
do_action
0.97s (0.52%) of 112.03s (59.88%)
authorize
0.02s (0.011%) of 5.14s (2.75%)
do_assign
0.06s (0.032%) of 3.03s (1.62%)
challenge
0.06s (0.032%) of 8.45s (4.52%)
run_top_route
0.08s (0.043%) of 112.12s (59.93%)
t_relay_to
0.07s (0.037%) of 57.54s (30.76%)
reply_received
0.24s (0.13%) of 29.18s (15.60%)
free_sip_msg
0.06s (0.032%) of 1.68s (0.9%)
db_mysql_query
0.02s (0.011%) of 3.62s (1.94%)
eval_expr
0.23s (0.12%) of 43.26s (23.12%)
run_actions
0 of 112.06s (59.90%)
send_resp
0.02s (0.011%) of 6.46s (3.45%)
forward_request
0.02s (0.011%) of 4.07s (2.18%)
t_newtran
0.05s (0.027%) of 16.16s (8.64%)
t_forward_nonack
0.18s (0.096%) of 35.11s (18.77%)
relay_reply
0.18s (0.096%) of 27.44s (14.67%)
eval_elem
0.48s (0.26%) of 43.05s (23.01%)
sl_send_reply_helper
0.07s (0.037%) of 4.76s (2.54%)
t_lookup_request
0.11s (0.059%) of 1.25s (0.67%)
_reply_light isra 0
0.03s (0.016%) of 2.47s (1.32%)
build_cell
0.35s (0.19%) of 12.67s (6.77%)
run_trans_callbacks
0.01s (0.0053%) of 33.20s (17.75%)
add_uac isra 0
0.10s (0.053%) of 18.22s (9.74%)
_lock
0 of 1.86s (0.99%)
loose_route
0.06s (0.032%) of 6.24s (3.34%)
run_action_list
0.15s (0.08%) of 112.06s (59.90%)
build_res_buf_from_sip_req
0.41s (0.22%) of 2.04s (1.09%)
send_pr_buffer
0.04s (0.021%) of 7.77s (4.15%)
run_any_trans_callbacks isra 0
0.43s (0.23%) of 35.78s (19.13%)
sip_msg_cloner
0.94s (0.5%) of 6.29s (3.36%)
shm_clone_proxy
0 of 3.25s (1.74%)
uri2proxy isra 0
0.05s (0.027%) of 7.34s (3.92%)
after_loose
0.04s (0.021%) of 5.21s (2.78%)
record_route
0.02s (0.011%) of 16.21s (8.66%)
dlg_create_dialog
0.04s (0.021%) of 10.75s (5.75%)
msg_send
0.06s (0.032%) of 11.03s (5.90%)
dlg_onreply_out
0.09s (0.048%) of 14.65s (7.83%)
push_reply_in_dialog
0.26s (0.14%) of 4.58s (2.45%)
dlg_onreq_out
0.05s (0.027%) of 12.24s (6.54%)
dlg_onreq
0.05s (0.027%) of 2.50s (1.34%)
dlg_onroute
0.20s (0.11%) of 4.23s (2.26%)
parse_uri
1.44s (0.77%)
fm_free
1.44s (0.77%) of 3.45s (1.84%)
build_rr isra 0
0.04s (0.021%) of 12.76s (6.82%)
parse_from_header
0.09s (0.048%) of 1.44s (0.77%)
build_req_buf_from_sip_req
0.17s (0.091%) of 11.55s (6.17%)
__libc_sendto
10.83s (5.79%)
update_leg_info
0.04s (0.021%) of 6.22s (3.32%)
register_tmcb
0.03s (0.016%) of 4.56s (2.44%)
parse_msg
0.11s (0.059%) of 46.85s (25.04%)
insert_new_lump_before
0.08s (0.043%) of 6.43s (3.44%)
anchor_lump
0.04s (0.021%) of 3.72s (1.99%)
get_routing_info
0.01s (0.0053%) of 1.90s (1.02%)
dlg_update_leg_info
0.11s (0.059%) of 4.93s (2.64%)
parse_headers
2s (1.07%) of 46.22s (24.71%)
__nss_passwd_lookup
1.11s (0.59%)
_shm_malloc
0.24s (0.13%) of 22.93s (12.26%)
get_hdr_field
1.46s (0.78%) of 19.24s (10.28%)
ensure_leg_array
0.02s (0.011%) of 2.71s (1.45%)
_parse_to
1.24s (0.66%) of 3.30s (1.76%)
parse_via
2.05s (1.10%) of 5.01s (2.68%)
_shm_realloc
0.03s (0.016%) of 5.66s (3.03%)
parse_to_param
0.95s (0.51%) of 2.06s (1.10%)
get_lock
1.65s (0.88%) of 25.59s (13.68%)
__sched_yield
21.84s (11.67%)
tsl
2.06s (1.10%)
fm_malloc
83.64s (44.71%) of 87.32s (46.68%)
fm_split_frag
0.96s (0.51%) of 1.94s (1.04%)
fm_remove_free
1.20s (0.64%) of 2.20s (1.18%)
fm_insert_free
1.46s (0.78%) of 2.39s (1.28%)
big_hash_idx
1.49s (0.8%)