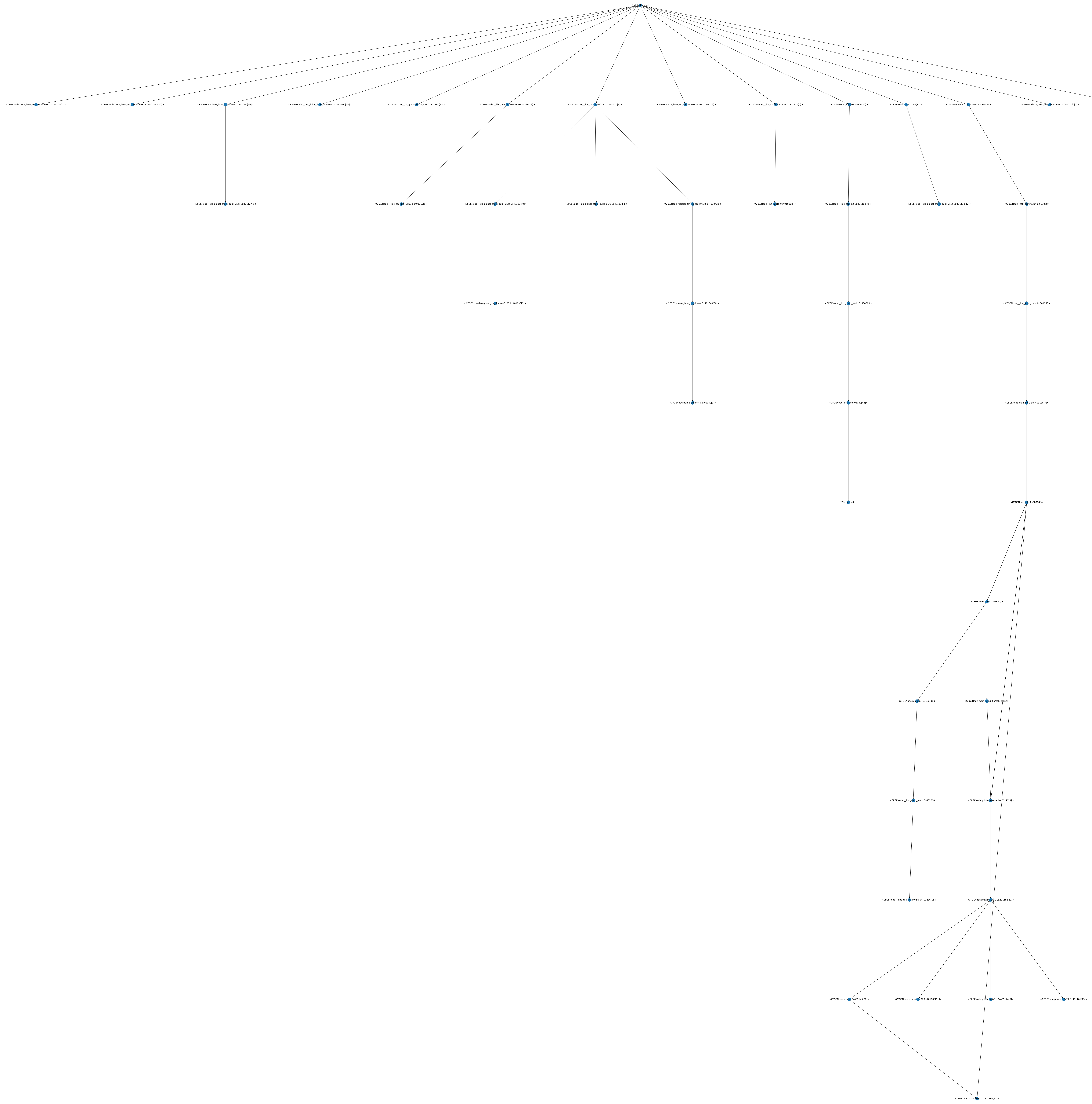
TN[start_node]
<CFGENode deregister_tm_clones+0x1f 0x4010af[2]>
<CFGENode deregister_tm_clones+0x13 0x4010a3[12]>
<CFGENode deregister_tm_clones 0x401090[19]>
<CFGENode __do_global_dtors_aux+0xd 0x40110d[14]>
<CFGENode __do_global_dtors_aux 0x401100[13]>
<CFGENode __libc_csu_init+0x40 0x401220[13]>
<CFGENode __libc_csu_init+0x4d 0x40122d[9]>
<CFGENode register_tm_clones+0x24 0x4010e4[12]>
<CFGENode __libc_csu_init+0x31 0x401211[6]>
<CFGENode _init 0x401000[20]>
<CFGENode 0x401040[11]>
<CFGENode PathTerminator 0x40108e>
<CFGENode register_tm_clones+0x30 0x4010f0[2]>
<CFGENode _init+0x14 0x401014[2]>
<CFGENode __do_global_dtors_aux+0x27 0x401127[5]>
<CFGENode __libc_csu_init+0x37 0x401217[9]>
<CFGENode __do_global_dtors_aux+0x2c 0x40112c[9]>
<CFGENode __do_global_dtors_aux+0x38 0x401138[1]>
<CFGENode register_tm_clones+0x38 0x4010f8[1]>
<CFGENode _init+0x16 0x401016[5]>
<CFGENode __libc_csu_init 0x4011e0[49]>
<CFGENode __do_global_dtors_aux+0x1b 0x40111b[12]>
<CFGENode PathTerminator 0x601068>
<CFGENode deregister_tm_clones+0x28 0x4010b8[1]>
<CFGENode register_tm_clones 0x4010c0[36]>
<CFGENode __libc_start_main 0x500000>
<CFGENode __libc_start_main 0x601068>
<CFGENode frame_dummy 0x401140[9]>
<CFGENode _start 0x401060[46]>
<CFGENode main+0x3c 0x4011d6[7]>
TN[end_node]
<CFGENode puts 0x500008>
<CFGENode 0x401050[11]>
<CFGENode main 0x40119a[31]>
<CFGENode main+0x30 0x4011ca[12]>
<CFGENode __libc_start_main 0x601060>
<CFGENode printer+0x4e 0x401197[3]>
<CFGENode __libc_csu_init+0x56 0x401236[15]>
<CFGENode printer+0x42 0x40118b[12]>
<CFGENode printer 0x401149[36]>
<CFGENode printer+0x37 0x401180[11]>
<CFGENode printer+0x31 0x40117a[6]>
<CFGENode printer+0x24 0x40116d[13]>
<CFGENode main+0x1f 0x4011b9[17]>