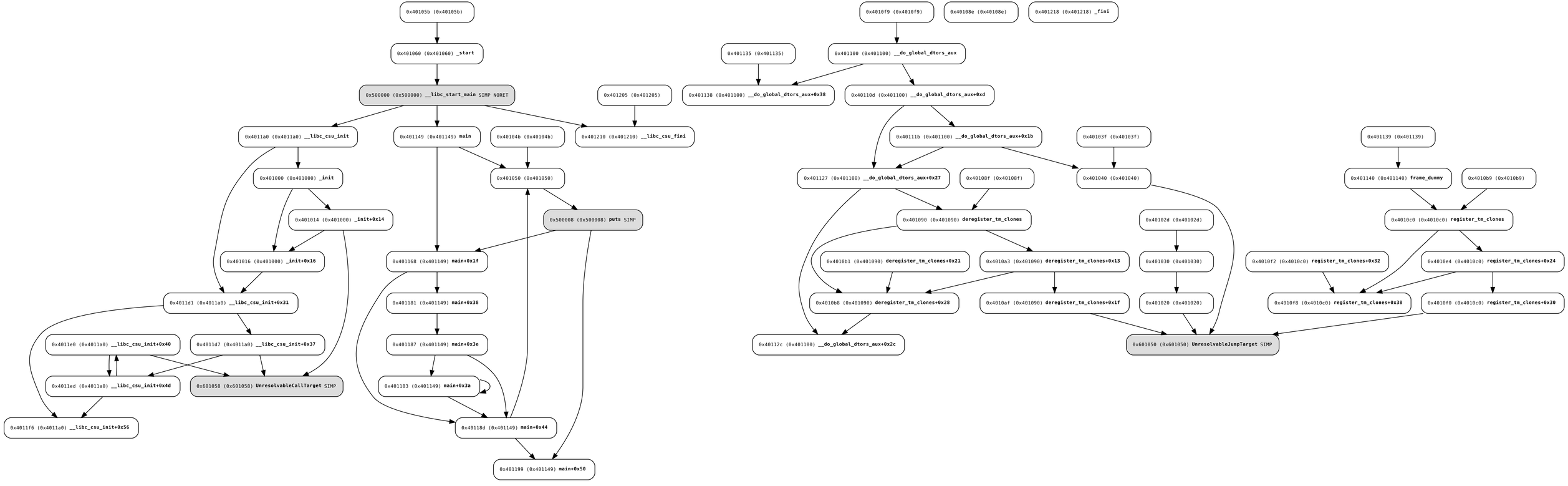
0x40105b (0x40105b)
0x401060 (0x401060) _start
0x500000 (0x500000) __libc_start_main SIMP NORET
0x401205 (0x401205)
0x4011a0 (0x4011a0) __libc_csu_init
0x401149 (0x401149) main
0x40104b (0x40104b)
0x401210 (0x401210) __libc_csu_fini
0x401000 (0x401000) _init
0x401050 (0x401050)
0x401014 (0x401000) _init+0x14
0x500008 (0x500008) puts SIMP
0x401016 (0x401000) _init+0x16
0x401168 (0x401149) main+0x1f
0x4011d1 (0x4011a0) __libc_csu_init+0x31
0x401181 (0x401149) main+0x38
0x4011e0 (0x4011a0) __libc_csu_init+0x40
0x4011d7 (0x4011a0) __libc_csu_init+0x37
0x401187 (0x401149) main+0x3e
0x4011ed (0x4011a0) __libc_csu_init+0x4d
0x601058 (0x601058) UnresolvableCallTarget SIMP
0x401183 (0x401149) main+0x3a
0x4011f6 (0x4011a0) __libc_csu_init+0x56
0x40118d (0x401149) main+0x44
0x401199 (0x401149) main+0x50
0x4010f9 (0x4010f9)
0x40108e (0x40108e)
0x401218 (0x401218) _fini
0x401135 (0x401135)
0x401100 (0x401100) __do_global_dtors_aux
0x401138 (0x401100) __do_global_dtors_aux+0x38
0x40110d (0x401100) __do_global_dtors_aux+0xd
0x40111b (0x401100) __do_global_dtors_aux+0x1b
0x40103f (0x40103f)
0x401139 (0x401139)
0x401127 (0x401100) __do_global_dtors_aux+0x27
0x40108f (0x40108f)
0x401040 (0x401040)
0x401140 (0x401140) frame_dummy
0x4010b9 (0x4010b9)
0x401090 (0x401090) deregister_tm_clones
0x40102d (0x40102d)
0x4010c0 (0x4010c0) register_tm_clones
0x4010b1 (0x401090) deregister_tm_clones+0x21
0x4010a3 (0x401090) deregister_tm_clones+0x13
0x401030 (0x401030)
0x4010f2 (0x4010c0) register_tm_clones+0x32
0x4010e4 (0x4010c0) register_tm_clones+0x24
0x4010b8 (0x401090) deregister_tm_clones+0x28
0x4010af (0x401090) deregister_tm_clones+0x1f
0x401020 (0x401020)
0x4010f8 (0x4010c0) register_tm_clones+0x38
0x4010f0 (0x4010c0) register_tm_clones+0x30
0x40112c (0x401100) __do_global_dtors_aux+0x2c
0x601050 (0x601050) UnresolvableJumpTarget SIMP