

Monitor
addr_pool : dict country db_format duration : int file info_pool : dict infohash lock : Semaphore magnet max_peers : int n_nodes : int no_recieve : int, float output peer_announce : dict peers_pool : dict queue_type respondent : int sock test : bool timeout : int torrent torrent_name : str
crawl_begin() diverge_in_location() get_torrent_name() info() insert_to_queue() parse_magnet() parse_torrent() process_and_update() query_for_connectivity() start_listener() start_sender() start_timer() vprint()

ProcessOutput
country_city : dict country_name db_format monitor pools : list print_country : bool
fill_locations() get_geolocations() parse_ips() print_chosen_output() translate_node()

TorrentArguments
bootstrap_nodes : list, NoneType max_node_qsize : int unique : bool
clear_bootstrap() print_bootstrap()

TorrentDHT
bootstrap_nodes infohash_list : list max_node_qsize nodes : LifoQueue, Queue query_socket : socket verbosity : bool
change_arguments() change_bootstrap() change_info() decode_message() query_announce_peer() query_find_node() query_get_peers() query_ping()

TorrentHandshake
bt_socket : socket micro_socket : socket
send_handshake()