ParametricSvstem - module name «utility» - module branch Utils +clone module() +cwd +get module config path(file name): Path +read_json_file(file_path): Dict +get parameters path(file name): Path -uses --> +get_module_dir(module_name) : Path +generate optislang parameters from ison() +clean file(file path) +generate_optislang_parameters_to_csv() +get_output_params(file_path): list +check_module_dir() +get_output_file_name(file_path,output_param) : str +verify_output_file() +get_output_column_names(file_path, output_param) : list +ison files log() +get data type of output columns(file path, output param): dict +get_optislang_exe() +run module()