

Python.Markopy.BaseCLI
+ parser + print_help + model + args
+ def __init__(self, bool add_help=True) + def add_arguments(self) + def help(self) + def parse(self) + def init_post_arguments (self) + def parse_arguments (self) + def import_model(self, str filename) + def train(self, str dataset, str seperator, str output, bool output _forced=False, bool bulk=False) + def export(self, str filename) + def generate(self, str wordlist, bool bulk=False) + def process(self) + def check_import_path (str filename) + def check_corpus_path (str filename) + def check_export_path (str filename) - def _generate(self, str wordlist)

Python.Markopy.AbstractGeneration ModelCLI
+ def add_arguments(self)

Python.Markopy.AbstractTraining ModelCLI
+ def add_arguments(self)

