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)

Python.Markopy.MarkovPasswordsCLI

+ model

+ def __init__(self,
 bool add_help=True)
- def _generate(self,
 wordlist)

Python.Markopy.MarkopyCLI

+ args
+ cli

+ def __init__(self,
 add_help=False)
+ def add_arguments(self)
+ def help(self)
+ def parse(self)
+ def init_post_arguments
(self)
+ def parse_fail(self)
+ def process(self)
+ def stub(self)

Python.CudaMarkopy.CudaMarkopyCLI

+ args
+ cli

+ None __init__(self)
+ def help(self)
+ def parse(self)
+ def parse_fail(self)