



-memberName

-memberName

+read(input: String): Vector[Extractor]
+mkExtractors(rules: Seq[Rule]): Vector[Extractor]
-mkExtractor(rule: Rule): Extractor
-mkTokenExtractor(rule: Rule): TokenExtractor
-mkGraphExtractor(rule: Rule): GraphExtractor
-mkCrossSentenceExtractor(rule: Rule): CrossSentenceExtractor

In mkExtractor() there is a mapping between rule.ruleType and the kind of extractor produced:

"token" => mkTokenExtractor(rule)

"graph" => mkGraphExtractor(rule)

"dependency" => mkGraphExtractor(rule)

"cross-sentence" => mkCrossSentenceExtractor(rule)

pattern = new TokenPatternParsers(rule.unit, rule.config).compileTokenPattern(rule.pattern) new TokenExtractor(pattern, ...)
DefaultUnit is "word"

pattern = new GraphPatternCompiler(rule.unit, rule.config).compileGraphPattern(rule.pattern) new GraphExractor(pattern, ...)

newCrossSentenceExtractor

















