

- `extract_lines()`
- `pattern_region_opener()`

extract_lines

Extracts lines

Parameters

```
extract_lines(
    text: str,
    region_starter: function
) -> dictionary
```

text `str`

Input text to process.

region_starter `function`

A function that processes a single line and returns an *array of region starters* or *none*.

It takes a single `str` as a positional parameter for each line to process.

Return values:

none Indicates that the line is a *regular line* and not a region marker line, except if a *region closer* closes a region at this line.

array Indicates that the line is a *region marker line*. This array contains zero or more *region closers*

Default: open

pattern_region_opener

A region opener that returns none if no pattern matches.

Parameters

```
pattern_region_opener(
    patterns: array of str,
    next: function
) -> function(str)
```

patterns `array of str`

A array of regex patterns. Each pattern must have a capture group.

next `function`

A function with a `extract_lines.region_starter`