

Bitext DLA Platform: POS Tagging

POS Tagging provides the correct POS (part of speech) for a set of words in a sentence. For example, for the word **“spoke”**, in the sentence: **“The front wheel has a broken spoke”**, the POS tagging service will provide:

```
[
  ...,
  {
    "form": "spoke",
    "pos": "noun"
  }
]
```

The service correctly identifies **“spoke”** as a noun, which is applicable in this context. POS tagging takes the context of the word into account, giving only the relevant word's part-of-speech in the given context.

POS:

```
[
  {
    "form": "The",
    "pos": "determiner"
  },
  {
    "form": "front",
    "pos": "adjective"
  },
  {
    "form": "wheel",
    "pos": "noun"
  },
  {
    "form": "has",
    "pos": "verb"
  },
  {
    "form": "a",
    "pos": "determiner"
  },
  {
    "form": "broken",
    "pos": "adjective"
  },
  {
    "form": "spoke",
    "pos": "noun"
  }
]
```