

Step 2: Analyze target phrases and keywords @

Natural Language Understanding can analyze target phrases in context of the surrounding text for focused sentiment and emotion results. The **targets** option for sentiment in the following example tells the service to search for the targets "apples", "oranges", and "broccoli". Since "apples" and "oranges" are located in the text, sentiment scores are returned for those targets.

You can also get sentiment and emotion results for entities and keywords that are detected in your text. In the example, the emotion option for keywords tells the service to analyze each detected keyword for emotion results.

Runnable command for Windows users:

```
$ curl -X POST -u "apikey:{apikey}" --header "Content-Type: application/json" --da
```

Next steps @

- View the API reference ...
- Learn how to identify custom entities and relations.















