

tf.keras.preprocessing.text.text_to_word_sequence

```
text_to_word_sequence(  
    text,  
    filters='!"#$%&()*+,-./:;<=>?@[\\]^_`{|}~\t\n',  
    lower=True,  
    split=' '  
)
```

Defined in [tensorflow/python/keras/_impl/keras/preprocessing/text.py](#).

Converts a text to a sequence of words (or tokens).

Arguments:

- **text** : Input text (string).
- **filters** : Sequence of characters to filter out.
- **lower** : Whether to convert the input to lowercase.
- **split** : Sentence split marker (string).

Returns:

A list of words (or tokens).

Except as otherwise noted, the content of this page is licensed under the [Creative Commons Attribution 3.0 License](#), and code samples are licensed under the [Apache 2.0 License](#). For details, see our [Site Policies](#). Java is a registered trademark of Oracle and/or its affiliates.

Last updated November 2, 2017.

Stay Connected

Blog

GitHub

Twitter

Support

Issue Tracker

Release Notes

Stack Overflow

English

[Terms](#) | [Privacy](#)