

# Stanford CoreNLP: Download, Install, and Run

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The NLP Suite relies on the freeware **Stanford CoreNLP** package for several of its NLP tasks (among others, parser, coreference, sentiment analysis). CoreNLP needs to be downloaded and installed. Furthermore, since CoreNLP is a Java program, you will need to have the freeware **Java** installed on your machine.

## Stanford CoreNLP download

You can download the latest release of the Java CoreNLP at

<https://stanfordnlp.github.io/CoreNLP/download.html>

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Usage / Download

## Download


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### Getting a copy

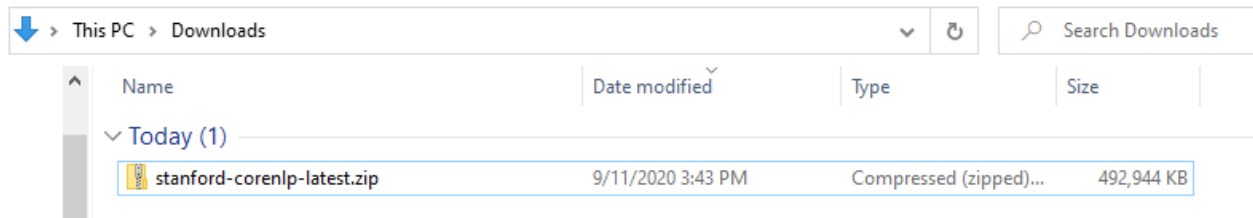
Stanford CoreNLP can be downloaded via the link below. This will download a large (536 MB) zip file containing (1) the CoreNLP code jar, (2) the CoreNLP models jar (required in your classpath for most tasks) (3) the libraries required to run CoreNLP, and (4) documentation / source code for the project. This is everything for getting going on English! Unzip this file, open the folder that results and you're ready to use it.

 [Download CoreNLP 4.1.0](#)

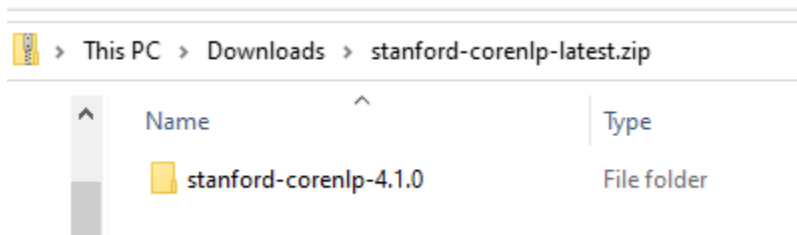
Click on download CoreNLP 4.1.0. You will find a zip file in downloads; it will take several minutes to download the file since it is very large.

## *Stanford CoreNLP installation*

Once download is complete, unzip CoreNLP.



You can place the stanford-corenlp-4.1.0 folder anywhere in your computer.



### *Warning*

**On some machines, CoreNLP will not work unless the folder is placed INSIDE the NLP directory or even the src directory. But this is VERY unusual.**

### **Java JDK download**

**Java JDK** can be downloaded from <https://www.oracle.com/java/technologies/javase/javase-jdk8-downloads.html>

**Make sure to get a JDK version 8 or above and appropriate for your machine.**

**For more information, see the TIPS file Java download install run.**