Compile before you need to install jdk8 and ant:

If you want to compile the project:

execuet command: ant

```
  compile_start.sh      JavaNLP-core.eml   LICENSE.txt
→  CoreNLP git:(master) ✗ ant
Buildfile: /home/huoshan/gitRespo/CoreNLP/build.xml

classpath:
     [echo] core

compile:
     [echo] core

BUILD SUCCESSFUL
Total time: 0 seconds
→  CoreNLP git:(master) ✗ ▯
```

if you want to compile and package:

execute compile_package.sh

```
正在添加: edu/stanford/nlp/ie/qe/UnitPrefix.class(输入 = 53
正在添加: edu/stanford/nlp/ie/qe/Units.class(输入 = 7845) (
正在添加: edu/stanford/nlp/ie/qe/QuantifiableEntityExtracto
= 740) (输出 = 391)(压缩了 47%)
正在添加: edu/stanford/nlp/ie/qe/QuantifiableEntityExtracto
032)(压缩了 54%)
正在添加: edu/stanford/nlp/ie/qe/Options.class(输入 = 2335)
正在添加: edu/stanford/nlp/ie/qe/Units$Currencies.class(输入
正在添加: edu/stanford/nlp/ie/qe/Units$MoneyUnit.class(输入
./compile_package.sh: 17: [: missing ]
compile and package success...
→  CoreNLP git:(master) ✗ ./compile_package.sh▯
```

if you want to compile and package and start:

execute compile_start.sh:

```
classpath:
     [echo] core

compile:
     [echo] core

BUILD SUCCESSFUL
Total time: 0 seconds
→  CoreNLP git:(master) ✗ ./compile_start.sh
```

compiled folder is <mark>corenlpCompiled</mark>, if you want to deploy in server, just upload this folder,
then execute <mark>start.sh</mark>. This shell in corenlp folder.

```
→  CoreNLP git:(master) ✗ cd corenlpCompiled
→  corenlpCompiled git:(master) ✗ ls
corenlp.jar     stanford-chinese-corenlp-2016-01-19
ejml-0.23.jar   stanford-corenlp-3.6.0-models.jar
nohup.out       start.sh
→  corenlpCompiled git:(master) ✗ ./start.sh
start success
nohup: 把输出追加到'nohup.out'
→  corenlpCompiled git:(master) ✗
```

Thank you, hope this can help for you.