

```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows [Version 10.0.15063]
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C:\Users\leoda>java -version
java version "1.8.0_121"
Java(TM) SE Runtime Environment (build 1.8.0_121-b13)
Java HotSpot(TM) Client VM (build 25.121-b13, mixed mode)

C:\Users\leoda>
```

```
C:\WINDOWS\system32\cmd.exe
C:\Users\leoda>cd C:\Program Files\Java\jdk1.8.0_144\bin
C:\Program Files\Java\jdk1.8.0_144\bin>javac
Usage: javac <options> <source files>
where possible options include:
  -g               Generate all debugging info
  -g:none          Generate no debugging info
  -g:{lines,vars,source}  Generate only some debugging info
  -nowarn          Generate no warnings
  -verbose         Output messages about what the compiler is doing
  -deprecation     Output source locations where deprecated APIs are used
  -classpath <path>  Specify where to find user class files and annotation processors
  -cp <path>        Specify where to find user class files and annotation processors
  -sourcepath <path> Specify where to find input source files
  -bootclasspath <path>  Override location of bootstrap class files
  -extdirs <dirs>      Override location of installed extensions
  -endorseddirs <dirs>  Override location of endorsed standards path
  -proc:{none,only}  Control whether annotation processing and/or compilation is done.
  -processor <class1>[,<class2>,<class3>,...] Names of the annotation processors to run; bypasses default discovery process
  -processorpath <path> Specify where to find annotation processors
  -parameters       Generate metadata for reflection on method parameters
  -d <directory>     Specify where to place generated class files
  -s <directory>     Specify where to place generated source files
  -h <directory>     Specify where to place generated native header files
  -implicitlib <name,class> Specify whether or not to generate class files for implicitly referenced files
  -encoding <encoding> Specify character encoding used by source files
  -source <release>   Provide source compatibility with specified release
  -target <release>   Generate class files for specific VM version
  -profile <profile>  Check that API used is available in the specified profile
  -version           Version information
  -help             Print a synopsis of standard options
  -Akey[=value]     Options to pass to annotation processors
  -X               Print a synopsis of nonstandard options
  -Xflag            Pass <flag> directly to the runtime system
  -Werror           Terminate compilation if warnings occur
  @<filename>       Read options and filenames from file

C:\Program Files\Java\jdk1.8.0_144\bin>javac -version
javac 1.8.0_144

C:\Program Files\Java\jdk1.8.0_144\bin>
```



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We have a quick guide that will show you how to create your first repository and earn more green squares!

Read the Hello World guide

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1 commit

1 branch

0 releases

1 contributor

Branch: master

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Initial commit

README.md

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Use Git or checkout with SVN using the web URL.

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