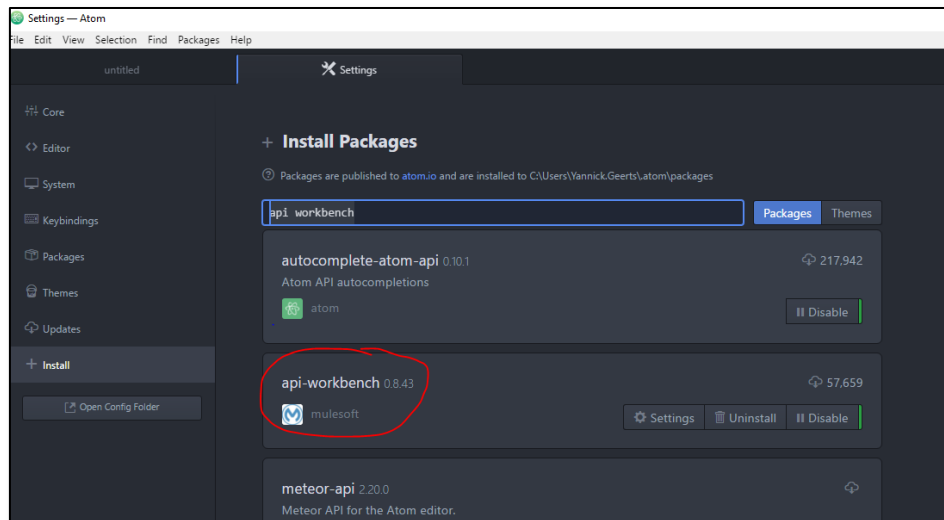


Installation Cookbook

- **Atom**

1. Install Atom from the official site: <https://atom.io/>
2. Open Atom
3. Go to Packages menu → Settings view → Install packages/themes
4. Search for “API Workbench”
5. Install the package



- **[IntelliJ](#)**

- Choose the community edition

- **[Java 8 JDK](#)**

- Make sure it is the development kit

- **Chrome-extensie [Postman](#)**

- Or you can use the REST client available for Atom

- **Maven**

- [setup](#) & [source](#)
- You can test if maven was installed correctly by typing ‘mvn --version’ in a CLI (→ Windows Command Line, Git Bash, Cygwin, ..)
- If everything works it should look like this:

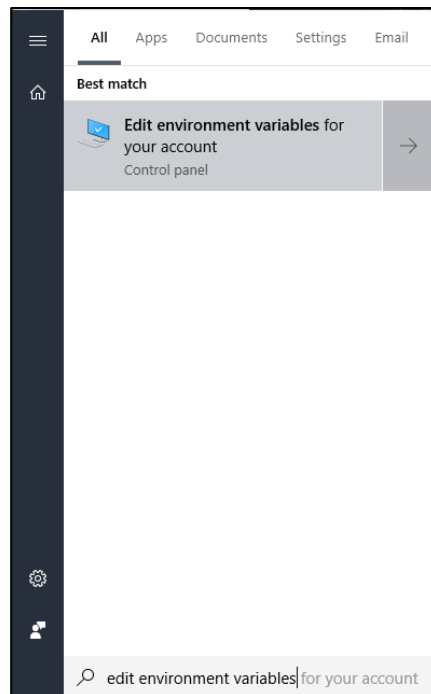
```
Thomas.Petit@SCGS306QHW MINGW64 /c/Repos/accountservice-demo (master)
$ mvn --version
Apache Maven 3.3.3 (7994120775791599e205a5524ec3e0dfe41d4a06; 2015-04-22T13:57:37+02:00)
Maven home: C:\Program Files\Maven\apache-maven-3.3.3
Java version: 1.8.0_60, vendor: Oracle Corporation
Java home: C:\Program Files\Java\jdk1.8.0_60\jre
Default locale: en_US, platform encoding: Cp1252
OS name: "windows 8.1", version: "6.3", arch: "amd64", family: "dos"
```

- Still not working? Check the extended manual

- **Java (extended)**

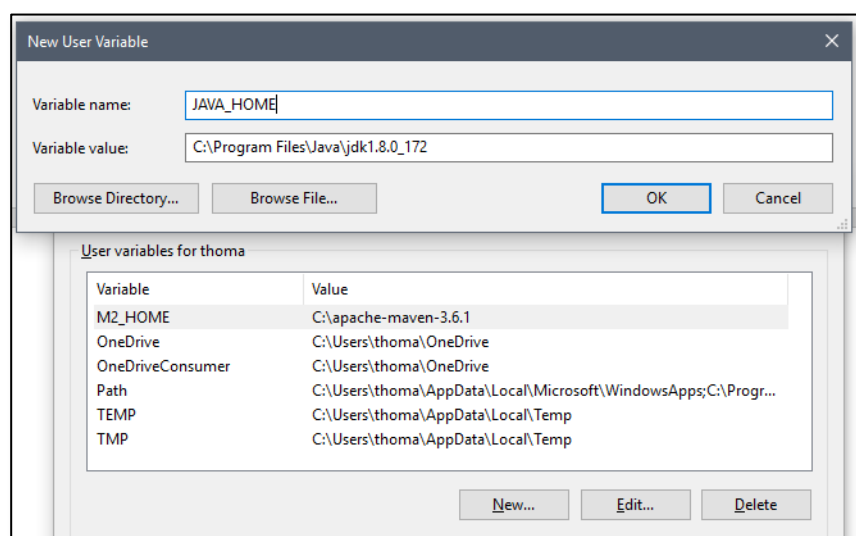
- Windows

1. Download **Java 8**
2. Install it, the end location should look like following path:
'C:\Program Files\Java\jdk1.8.0_172'
3. Edit the environment variables.

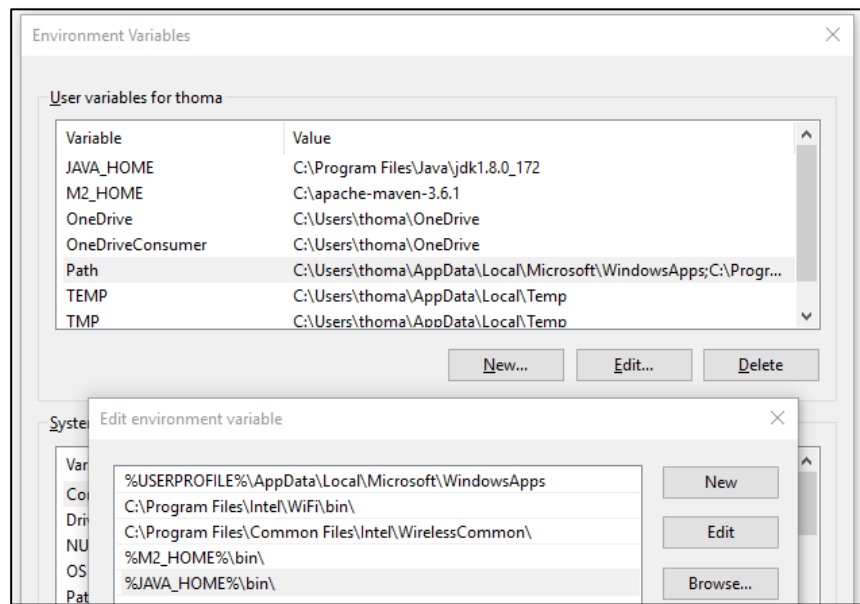


This option can be easily accessed by

- Clicking on the start menu
 - Typing 'Edit environment variables'
 - Enter
4. Add a new entry called 'JAVA_HOME' with path
'C:\Program Files\Java\jdk1.8.0_172'



5. Add '%JAVA_HOME%\bin' to the 'Path'. If the 'Path' variable does not exist, add it.



6. Don't forget to save your changes

○ Mac

1. Install brew by executing following command in your MacOS terminal. (just copy paste it)

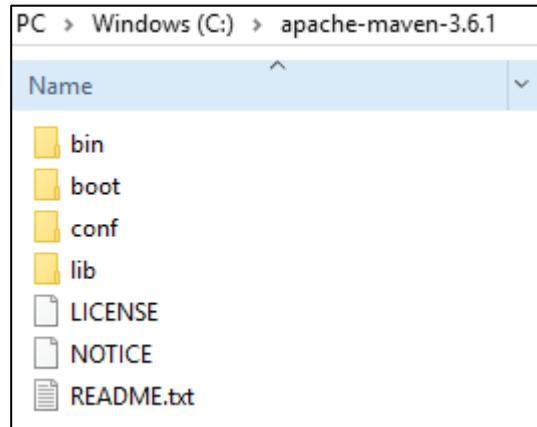
```
/usr/bin/ruby -e "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/master/install)"
```
2. No restart your terminal (close and reopen)
3. Type following command

```
brew install java8
```
4. You're done!

- **Maven (extended)**

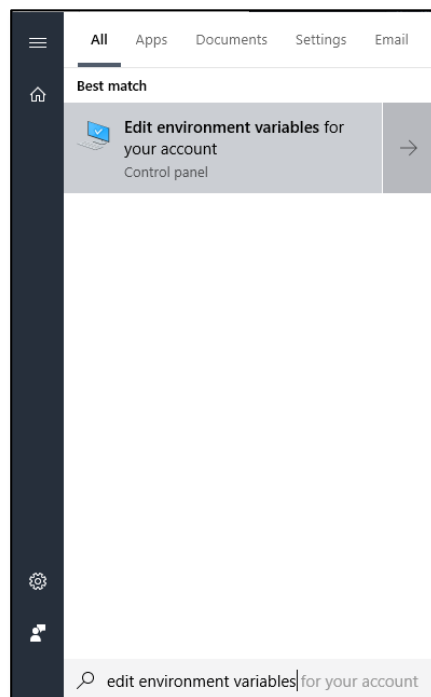
- Windows

1. Download Maven: <http://apache.belnet.be/maven/maven-3/3.6.1/binaries/apache-maven-3.6.1-bin.zip>
2. Extract the folder to your C drive



Make sure you do not have a nested folder! The path of the 'bin' folder should be: 'C:\apache-maven-3.6.1\bin'

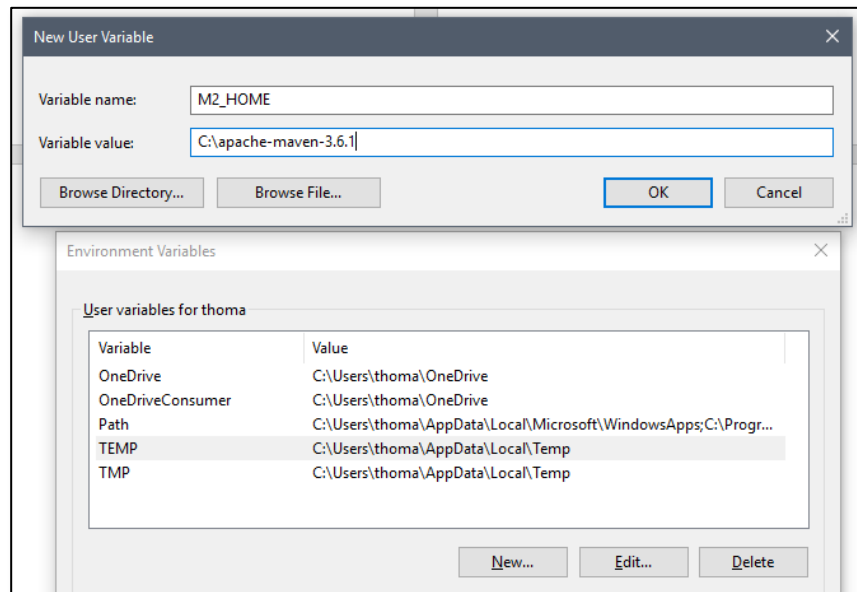
3. Edit the environment variables.



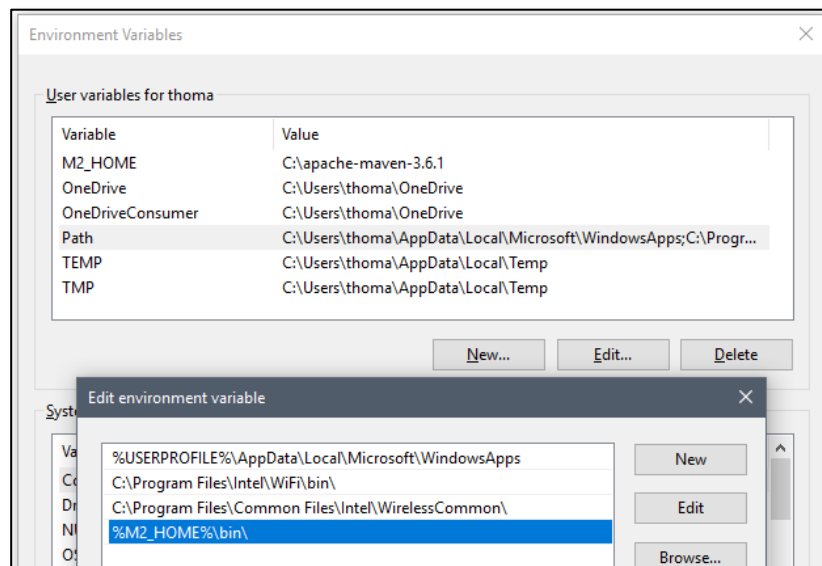
This option can be easily accessed by

- Clicking on the start menu
- Typing 'Edit environment variables'
- Enter

4. Add a new entry called 'M2_HOME' with path 'C:\apache-maven-3.6.1\bin'



5. Add the '%M2_HOME%\bin' to the 'Path'. If the 'Path' variable does not exist, add it.



6. Don't forget to save your changes

○ Mac

1. Install brew by executing following command in your MacOS terminal. (just copy paste it)

```
/usr/bin/ruby -e "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/master/install)"
```
2. No restart your terminal (close and reopen)
3. Type following command

```
brew install maven
```
4. You're done!