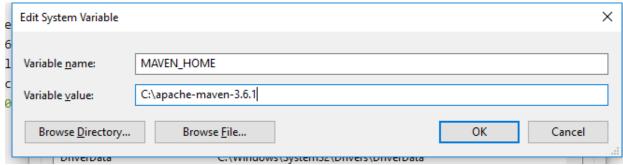
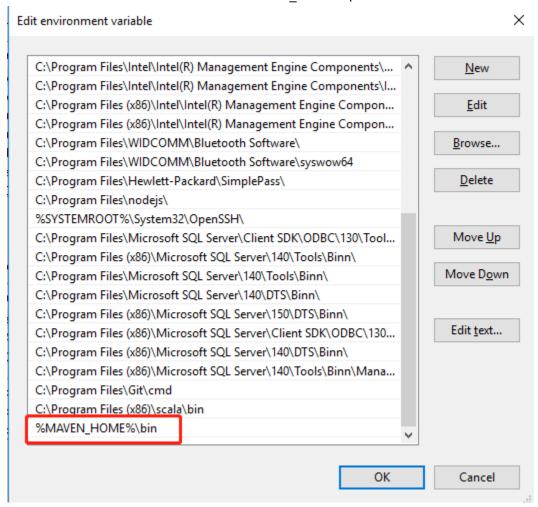
- 1. Download Maven: http://maven.apache.org/download.cgi
- 2. Unzip it to some folder
- 3. Add a MAVEN_HOME system variables, and point it to the Maven folder. Press Windows key, type adv and clicks on the View advanced system settings



4. Add %MAVEN_HOME%\bin To PATH

In system variables, find PATH, clicks on the Edit... button. In "Edit environment variable" dialog, clicks on the New button and add this %MAVEN_HOME%\bin



5. Done, start a new command prompt, type mvn -version:

```
Microsoft Windows [Version 10.0.17134.706]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\rxing>mvn -version
Apache Maven 3.6.1 (d66c9c0b3152b2e69ee9bac180bb8fcc8e6af555; 2019-04-04T14:00:29-05:00)
Maven home: C:\apache-maven-3.6.1\bin\..
Java version: 10.0.2, vendor: Oracle Corporation, runtime: C:\Progra~1\Java\jdk-10.0.2
Default locale: en_US, platform encoding: Cp1252
OS name: "windows 10", version: "10.0", arch: "amd64", family: "windows"

C:\Users\rxing>_

C:\Users\rxing>_
```

6. Install MVCFramework.jar

mvn install:install-file -Dfile=MVCFramework.jar -DgroupId=edu.mum.cs -DartifactId=mvcframework -Dversion=1.0.0 -Dpackaging=jar

7. Add dependency to pom.xml

```
<dependency>
    <groupId>edu.mum.cs</groupId>
    <artifactId>mvcframework</artifactId>
     <version>1.0.0</version>
</dependency>
```