Installation of GRADLE Setup:

Step 01:

Go to link given below:

https://gradle.org/install/

Then install the binary-only zip file

Installing manually

Step 1. Download the latest Gradle distribution

The current Gradle release is version 7.4.2, released on 31 Mar 2022. The distribution zip file comes in two flavors:

- Binary-only
- · Complete, with docs and sources

If in doubt, choose the binary-only version and browse docs and sources online.

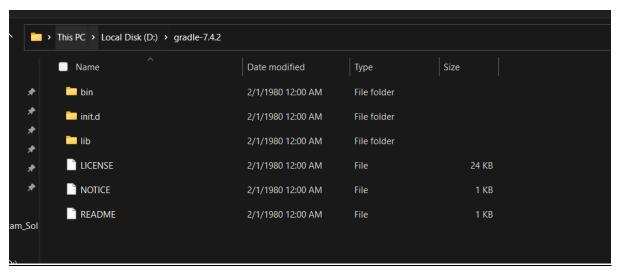
Need to work with an older version? See the releases page.

Step 02:

Extract the file.

Step 03:



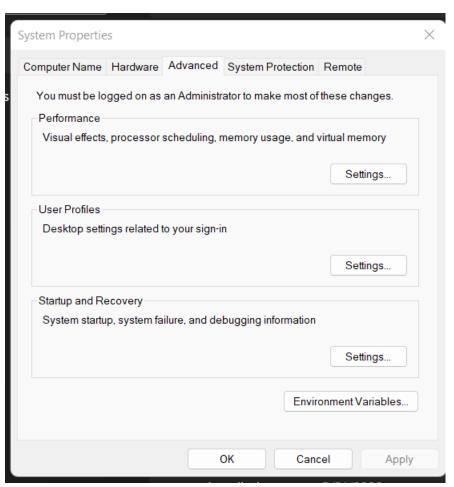


Step 04:

Now set Environment Variables.

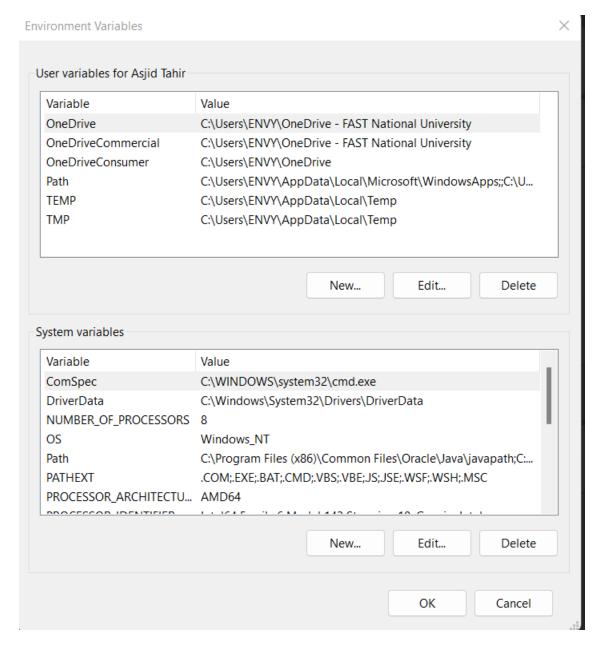
This PC Properties.

Go to Advanced System Settings.



Step 05:

Go to Environment Variables option.



Step 06:

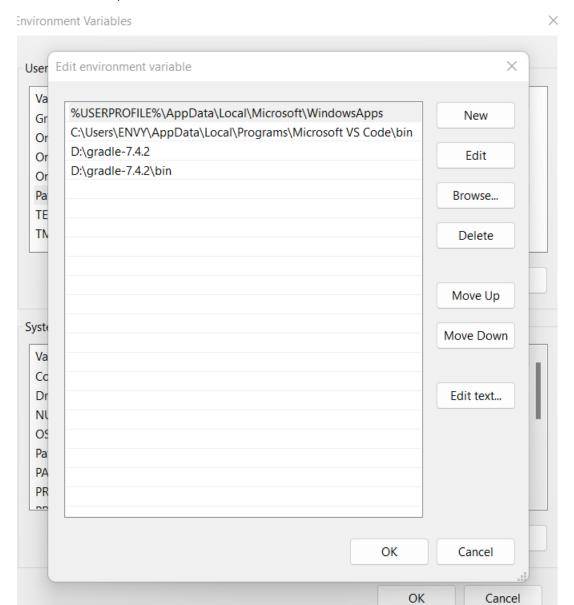
Add Graddle directory by clicking new option.

alue :\gradle-7.4.2 :\Users\ENVY\OneDrive - FAST National University :\Users\ENVY\OneDrive - FAST National University
:\Users\ENVY\OneDrive - FAST National University
\Users\ENVY\OneDrive - FAST National University
:\Users\ENVY\OneDrive
:\Users\ENVY\AppData\Local\Microsoft\WindowsApps;;C:\U
:\Users\ENVY\AppData\Local\Temp
:\Users\ENVY\AppData\Local\Temp

Step 07:

Add the path by clicking path.

Also add the bin path.



Step 08:

Go to CMD and check the installation of graddle is done or not by given below command. gradle –version

Command Prompt		
icrosoft Windows [Version 10.0.22000.708] c) Microsoft Corporation. All rights reserved.		
:\Users\ENVY>gradleversion		
elcome to Gradle 7.4.2!		
lere are the highlights of this release: - Aggregated test and JaCoCo reports - Marking additional test source directories as tests in IntelliJ - Support for Adoptium JDKs in Java toolchains or more details see https://docs.gradle.org/7.4.2/release-notes.html		
Gradle 7.4.2		
Build time: Revision:		
Kotlin: Groovy:	1.5.31 3.0.9	
Ant: JVM: DS:	Apache Ant(TM) version 1.10.11 compiled on July 10 2021 1.8.0_202 (Oracle Corporation 25.202-b08) Windows 10 10.0 amd64	
:\Users\ENVY>		
Step 09:		
Add plugin in Eclipse IDE and use it.		