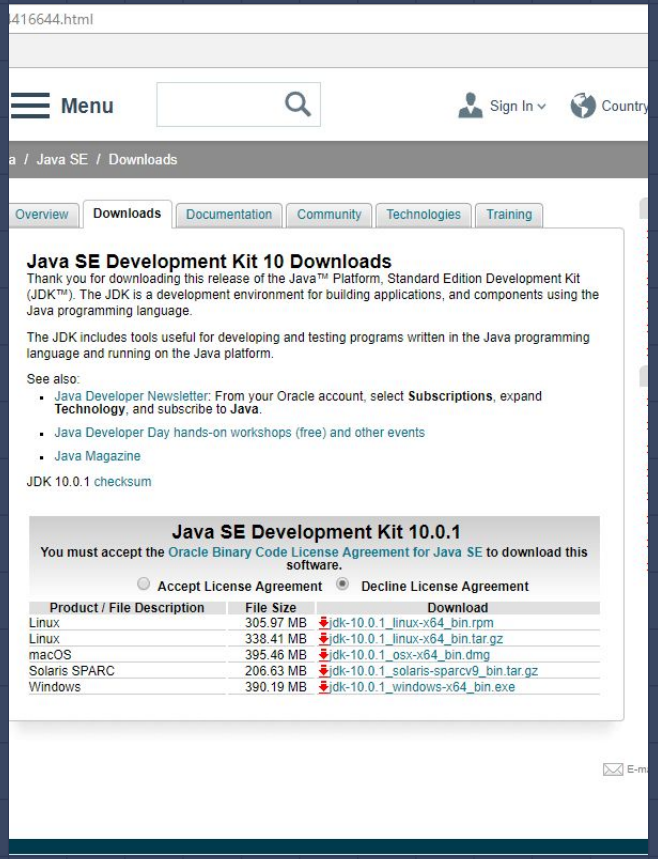
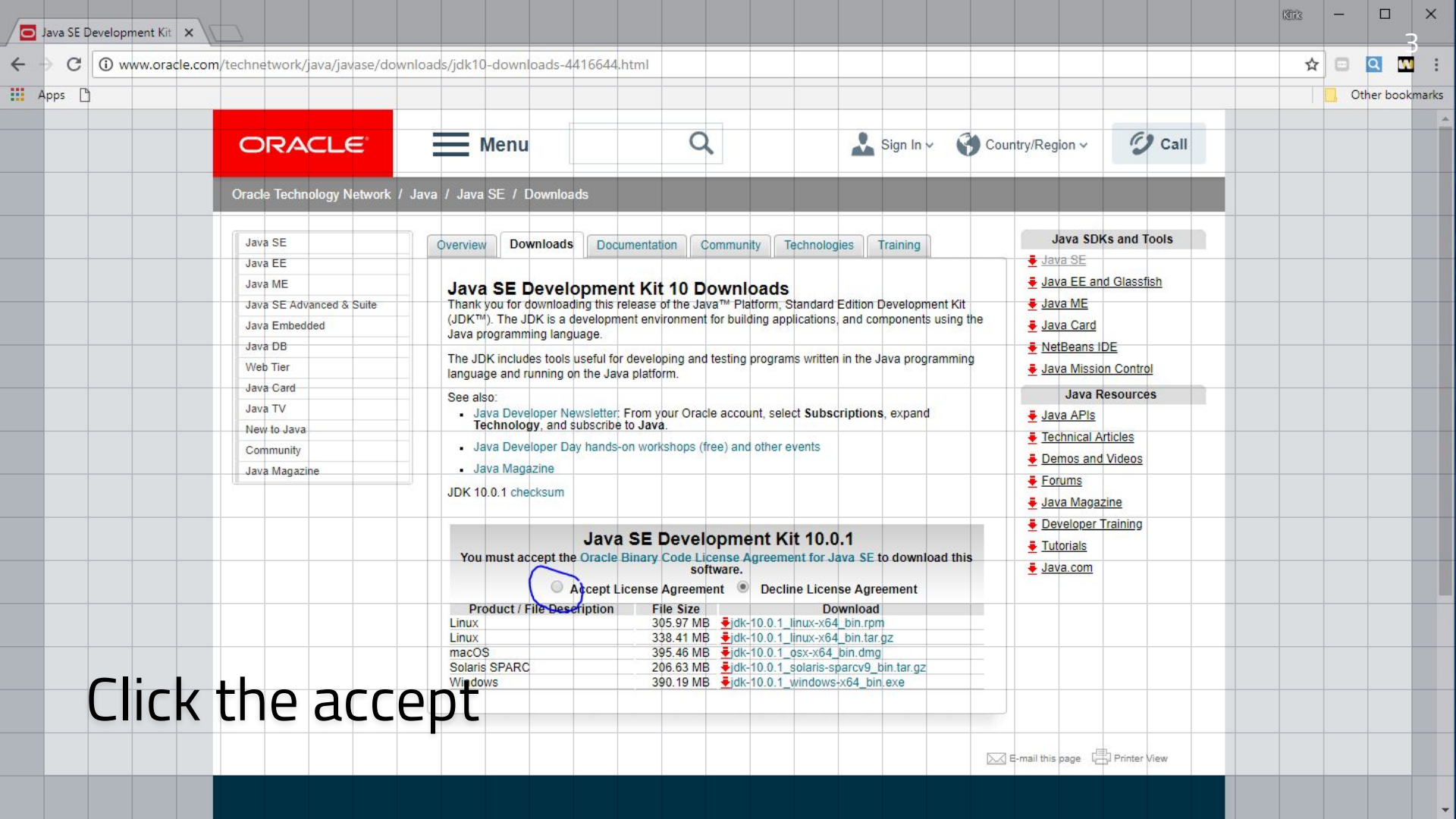
How to install Java 10

First you're going to need to go to website located below

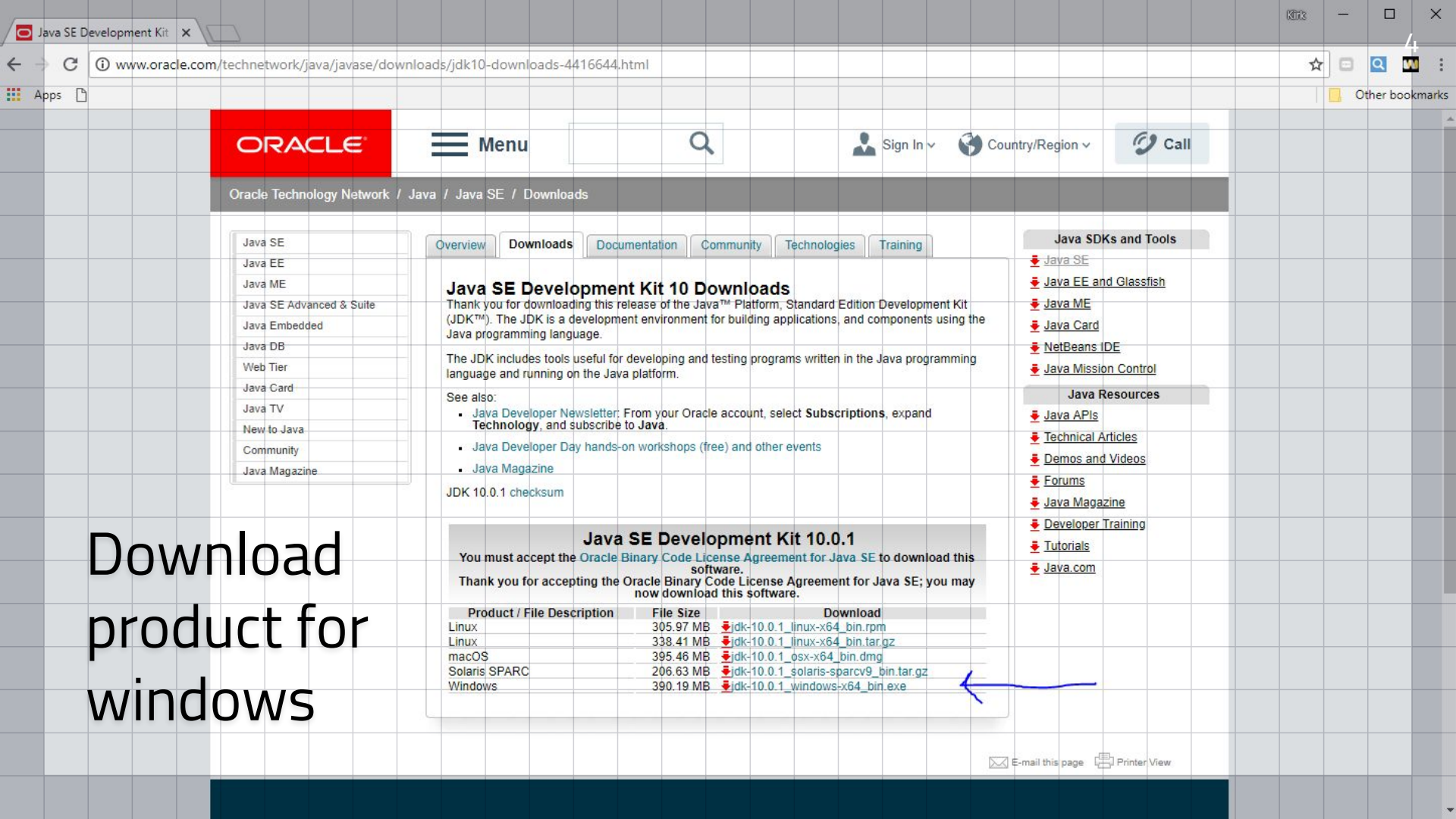
http://www.oracle.com/technetwork/java/javase/downloads/jdk10-downloads-4416644.html

It should look like the picture on the right

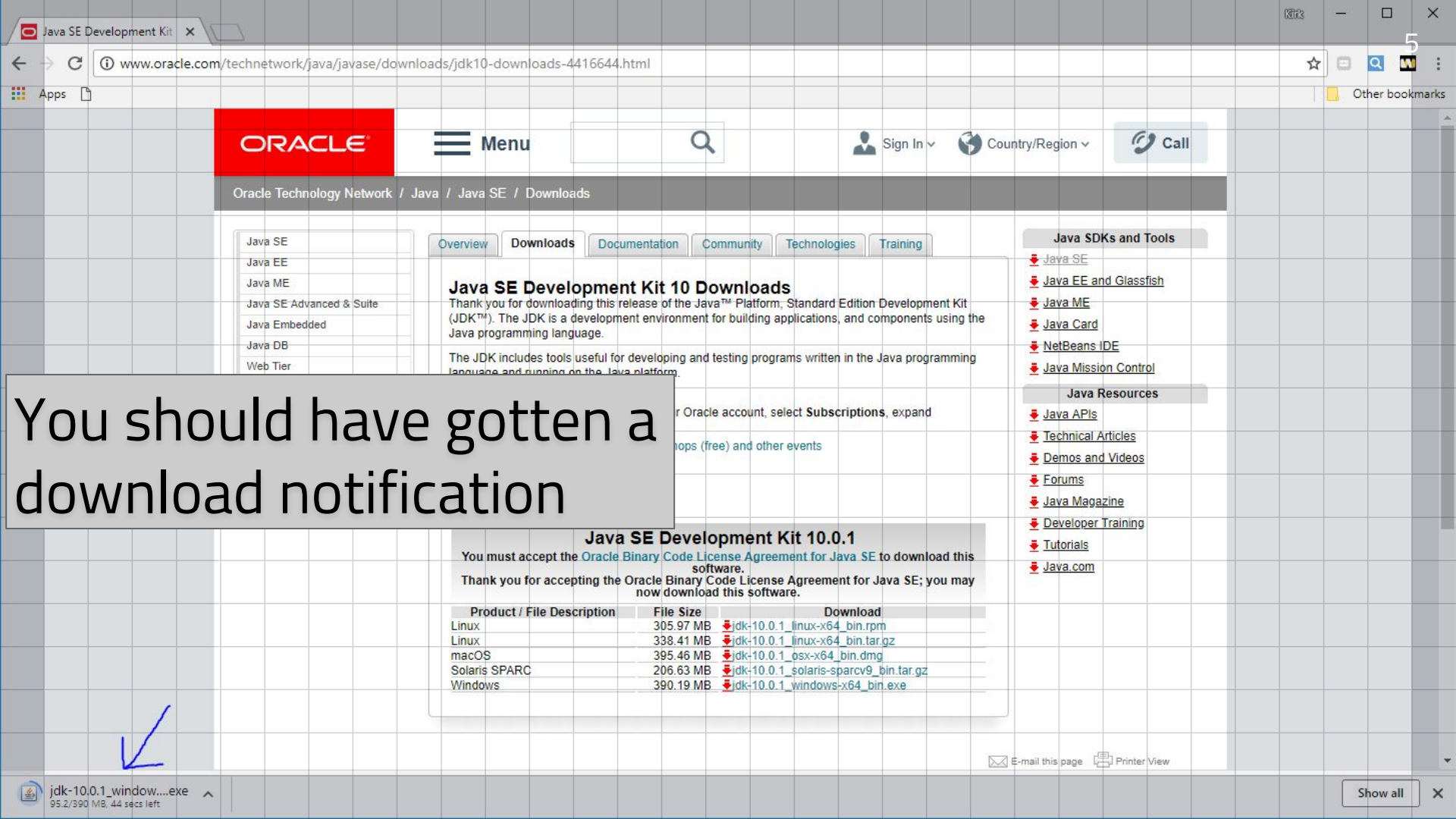




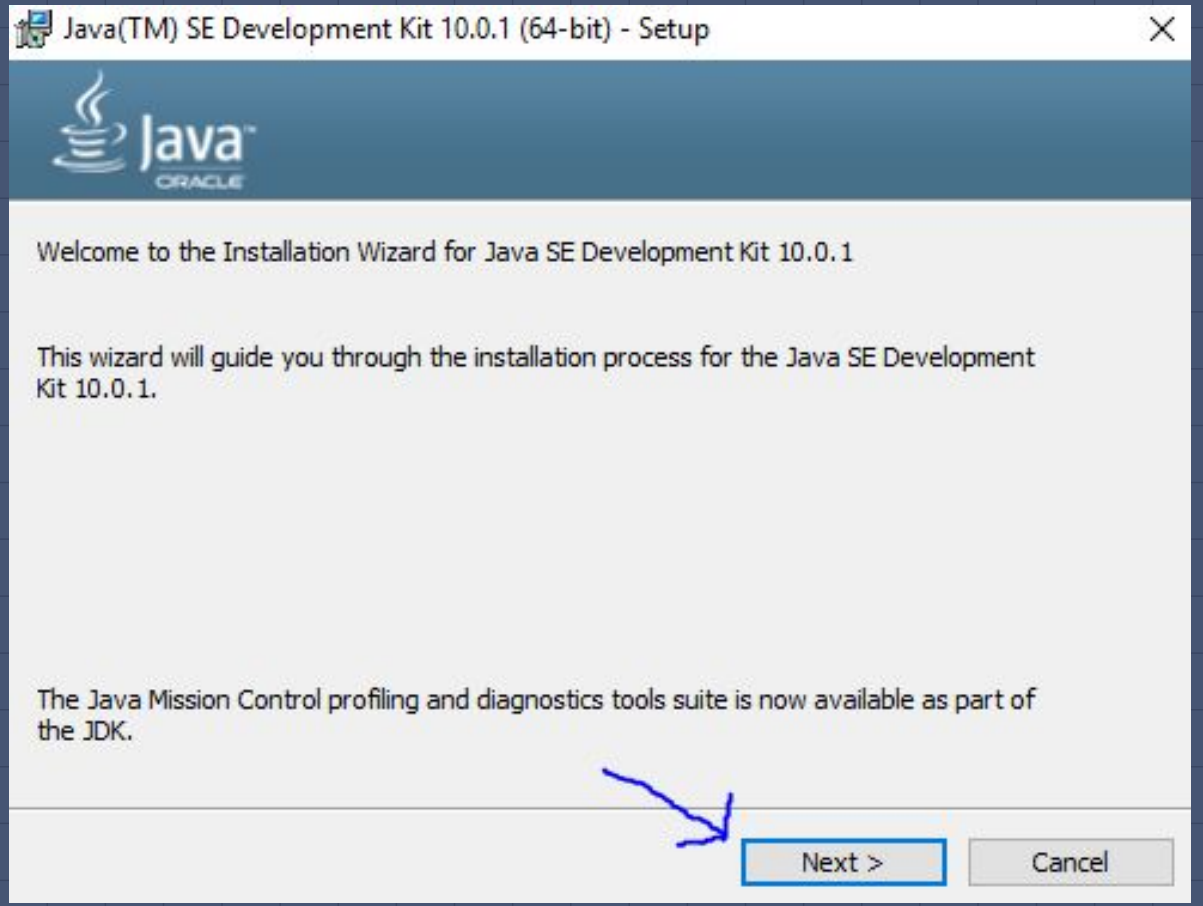
Click the accept

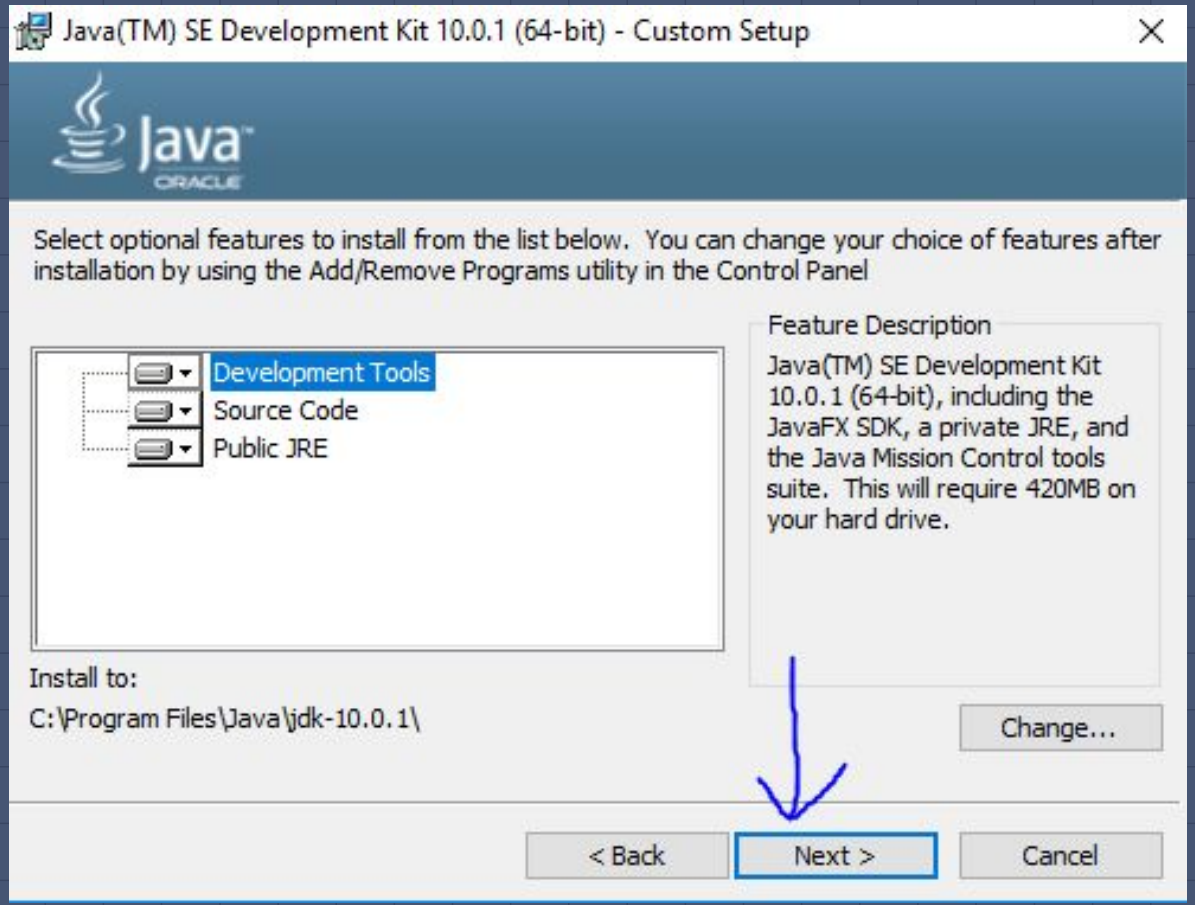


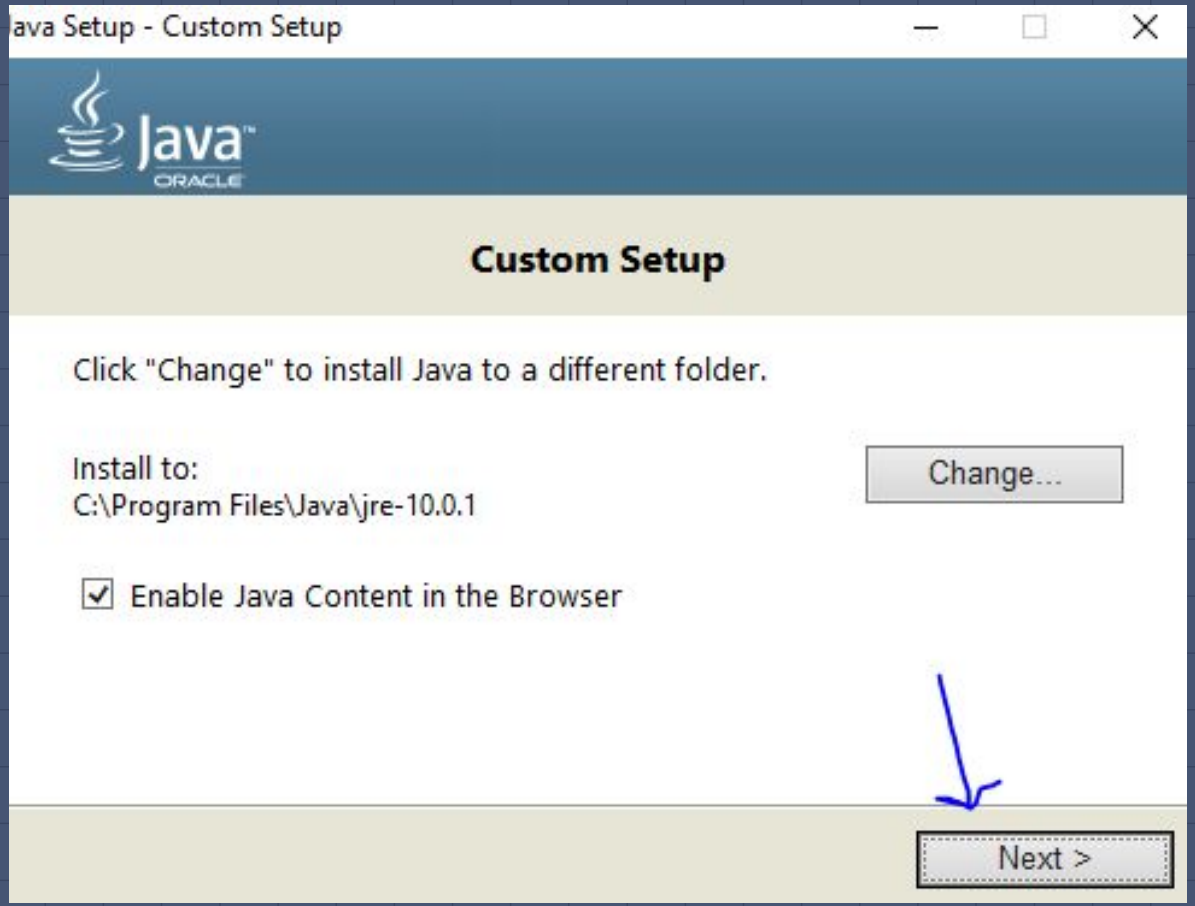
Download product for windows



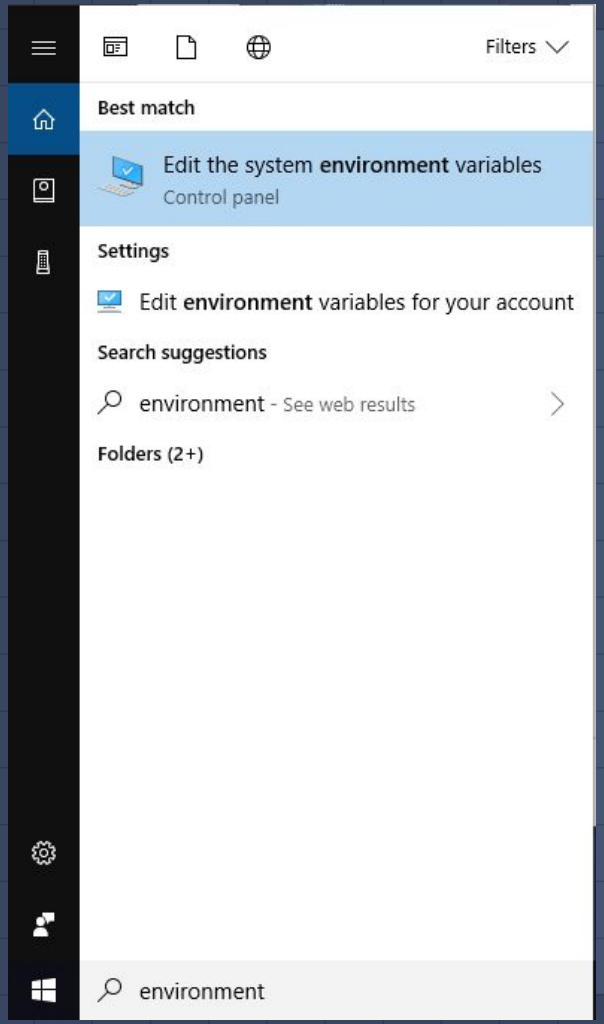
You should have gotten a download notification

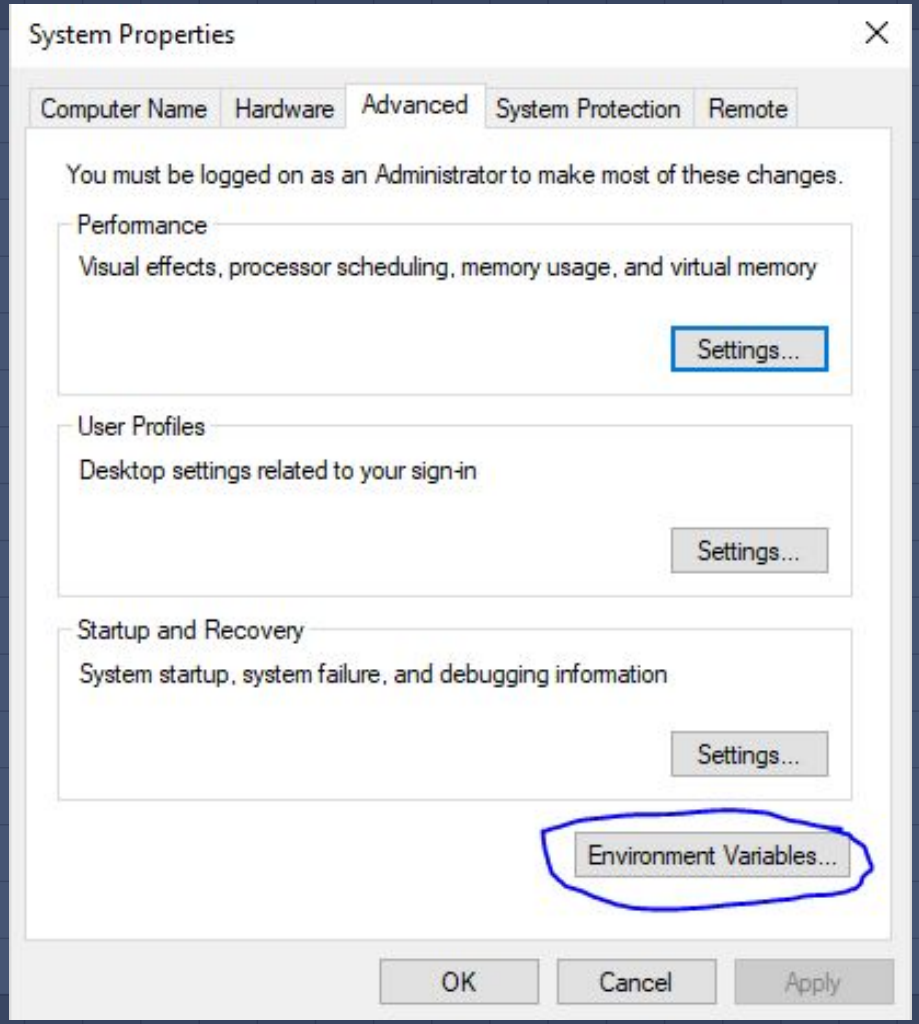

Java(TM) SE Development Kit 10.0.1 (64-bit) - Setup
Java
ORACLE
Welcome to the Installation Wizard for Java SE Development Kit 10.0.1
This wizard will guide you through the installation process for the Java SE Development Kit 10.0.1.
The Java Mission Control profiling and diagnostics tools suite is now available as part of the JDK.
Next >
Cancel


Java(TM) SE Development Kit 10.0.1 (64-bit) - Custom Setup
Java
ORACLE
Select optional features to install from the list below. You can change your choice of features after installation by using the Add/Remove Programs utility in the Control Panel
Development Tools
Source Code
Public JRE
Feature Description
Java(TM) SE Development Kit 10.0.1 (64-bit), including the JavaFX SDK, a private JRE, and the Java Mission Control tools suite. This will require 420MB on your hard drive.
Install to:
C:\Program Files\Java\jdk-10.0.1\
Change...
< Back
Next >
Cancel

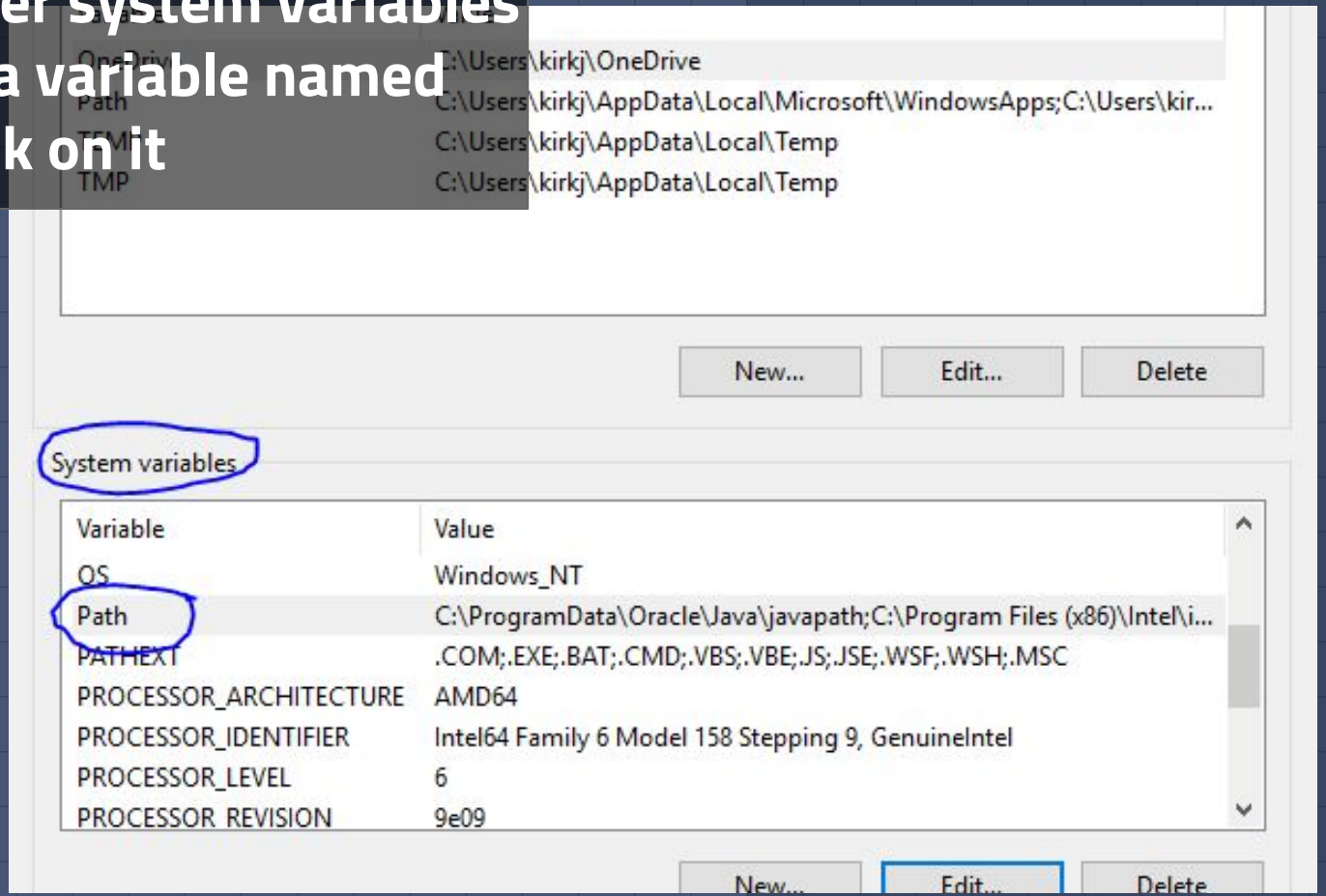

ava Setup - Custom Setup
Java
ORACLE
Custom Setup
Click "Change" to install Java to a different folder.
Install to:
C:\Program Files\Java\jre-10.0.1
Change...
Enable Java Content in the Browser
Next >

Java(TM) SE Development Kit 10.0.1 (64-bit) - Complete
Java
ORACLE
Java(TM) SE Development Kit 10.0.1 (64-bit) Successfully Installed
Click Next Steps to access tutorials, API documentation, developer guides, release notes and more to help you get started with the JDK.
Next Steps
Close

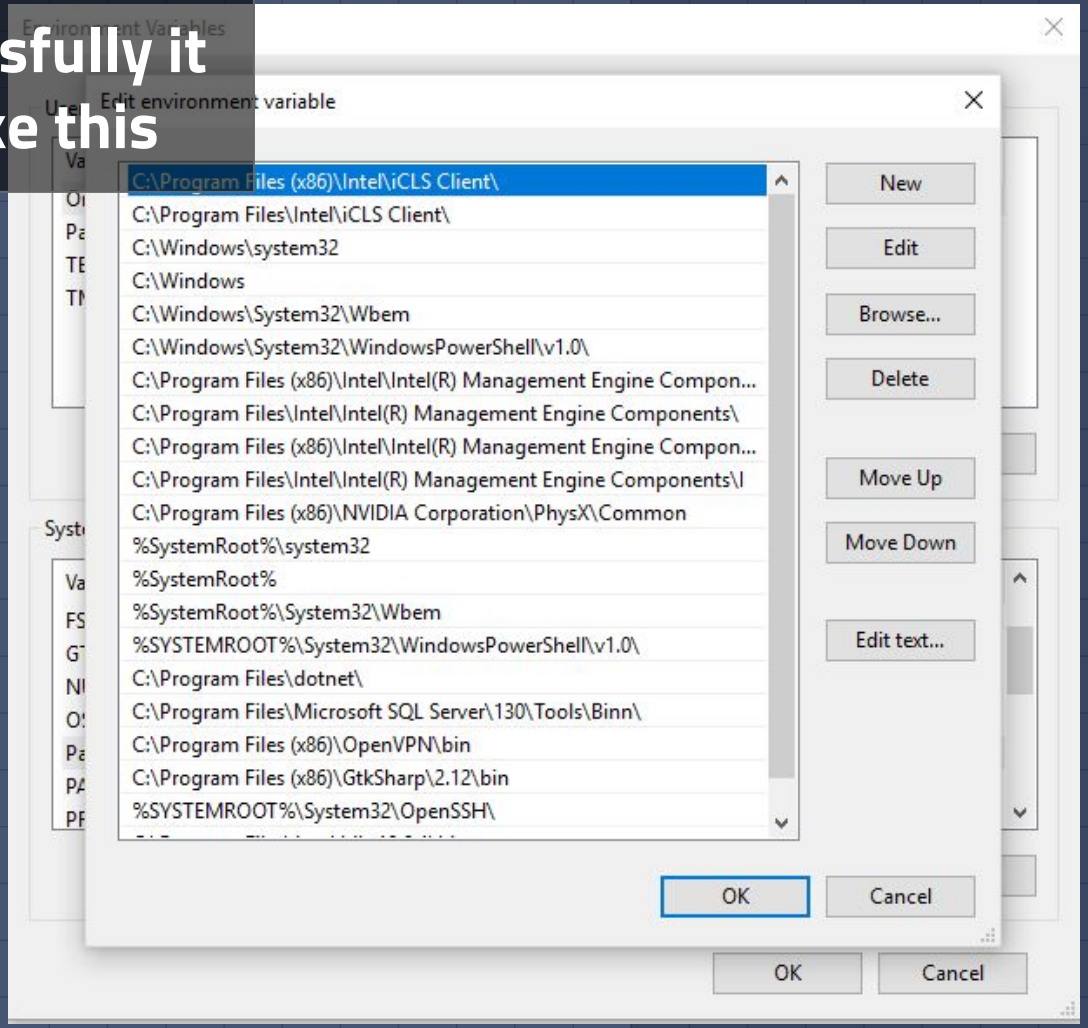

Filters
Best match
Edit the system environment variables
Control panel
Settings
Edit environment variables for your account
Search suggestions
environment - See web results
Folders (2+)
environment


System Properties
Computer Name
Hardware
Advanced
System Protection
Remote
You must be logged on as an Administrator to make most of these changes.
Performance
Visual effects, processor scheduling, memory usage, and virtual memory
Settings...
User Profiles
Desktop settings related to your sign-in
Settings...
Startup and Recovery
System startup, system failure, and debugging information
Settings...
Environment Variables...
OK
Cancel
Apply

Look under system variables and find a variable named path. Click on it



If done successfully it should look like this

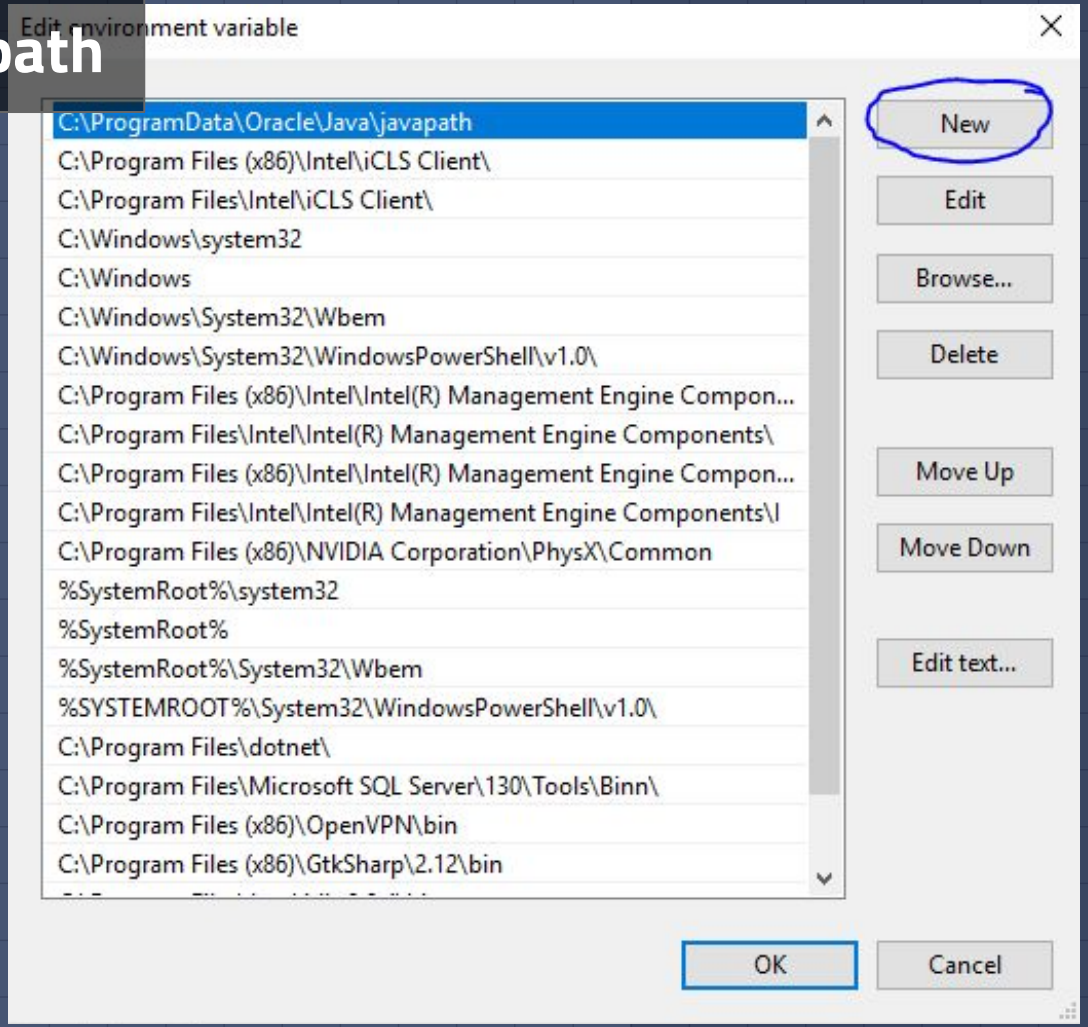


Find the correct file path

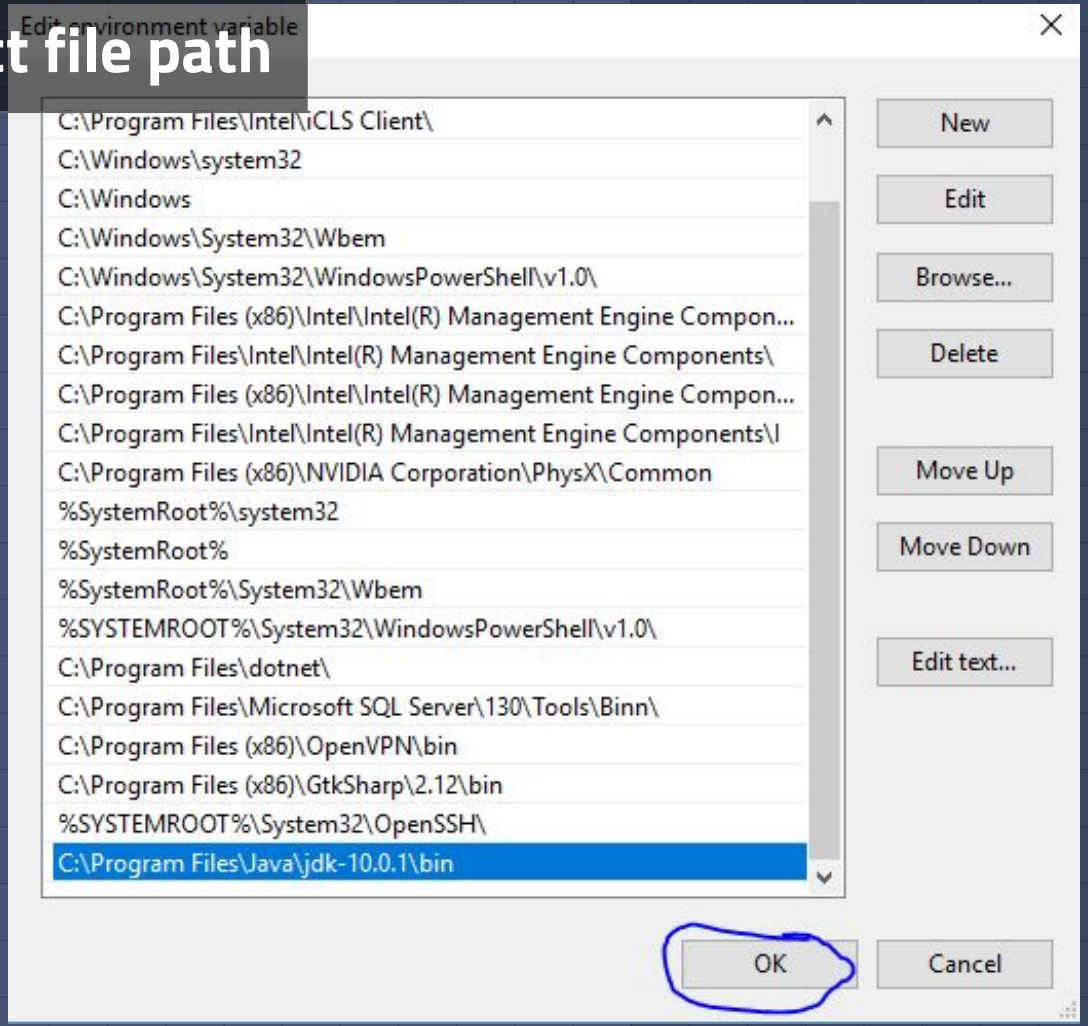
The normal file path for what we are looking for is C:\Program Files\Java\jdk-10.0.1\bin

But if you can’t seem to find it try searching for where java is installed within whatever directory Program Files is in as well as you could have used a custom installation path.

Create a new path



Add the correct file path



Try compiling code

If you still can’t compile try reinstalling java