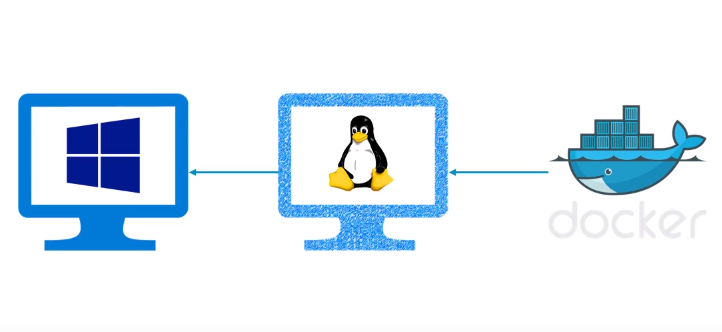
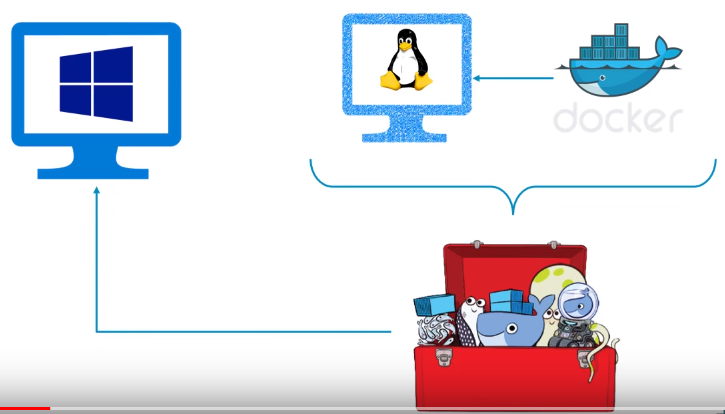
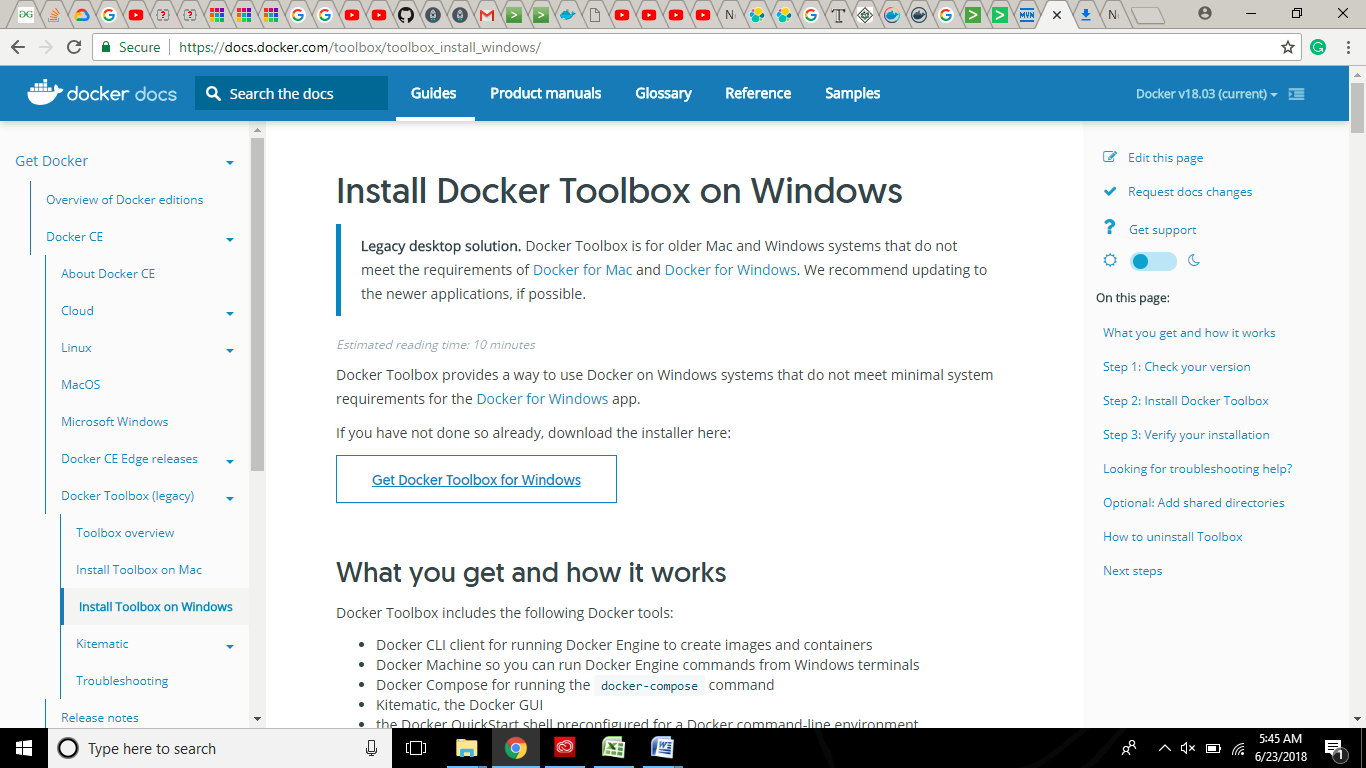


Docker uses features of Linux which windows don’t supports. 

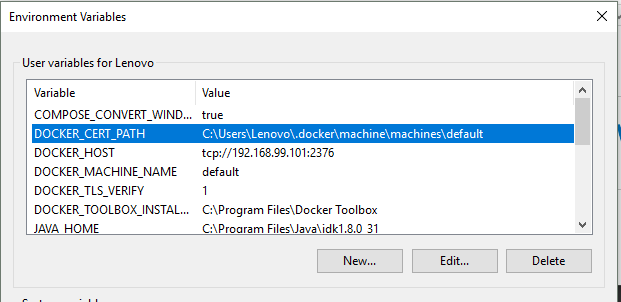
Therefore we need a virtual machine running linux and your docker will run on that VM, and windows can control it.

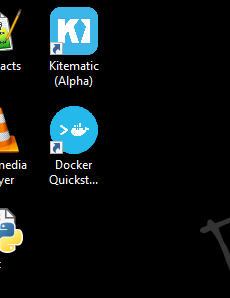


But Docker guys have prepared Docker Toolbox which takes care of this infrastructure.

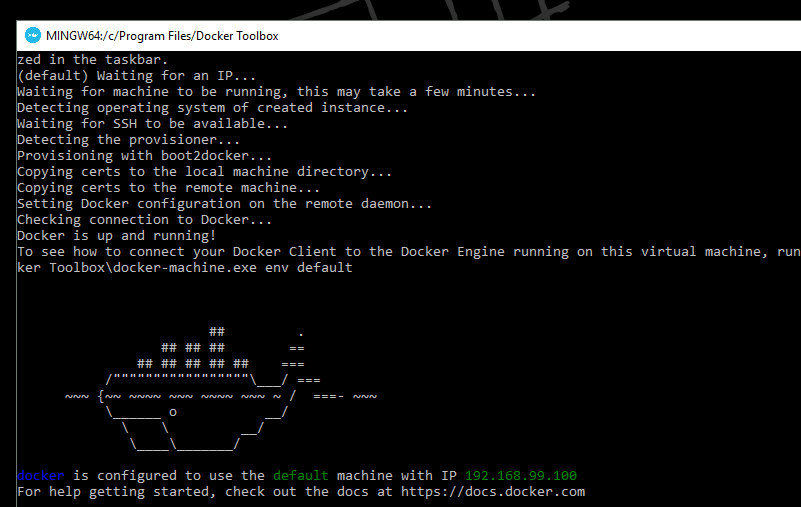


**I think** when we install Docker Toolbox these Environmental Variables get automatically set !

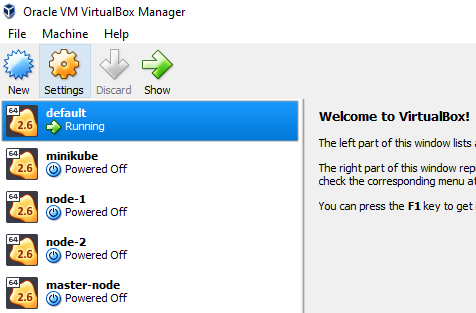




Click on docker Quickstart

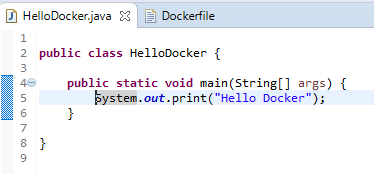


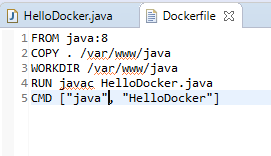
**Also notice:**



Now, let’s see steps to Dockerize Hello World Java application:

Create a folder and keep two files into it – Hellodocker.java + Dockerfile

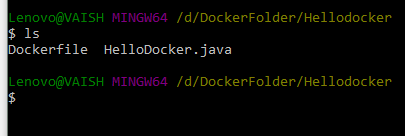




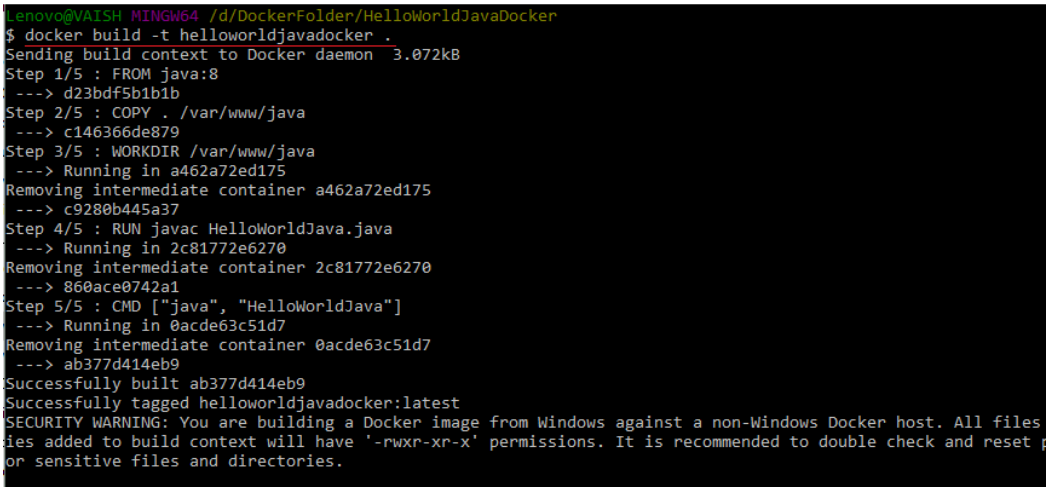
Navigate till the folder, where these files are kept [**In Docker Quickstart Terminal**]…

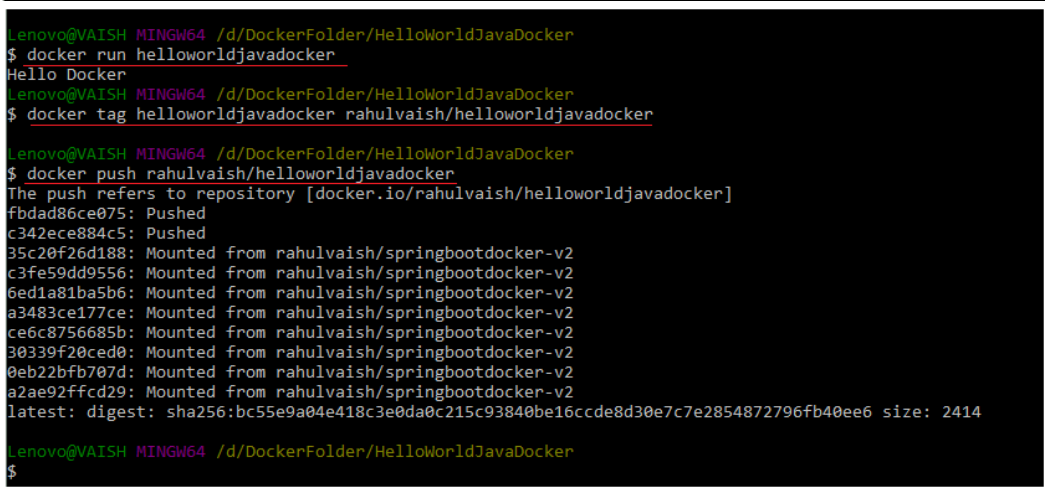


Verify:

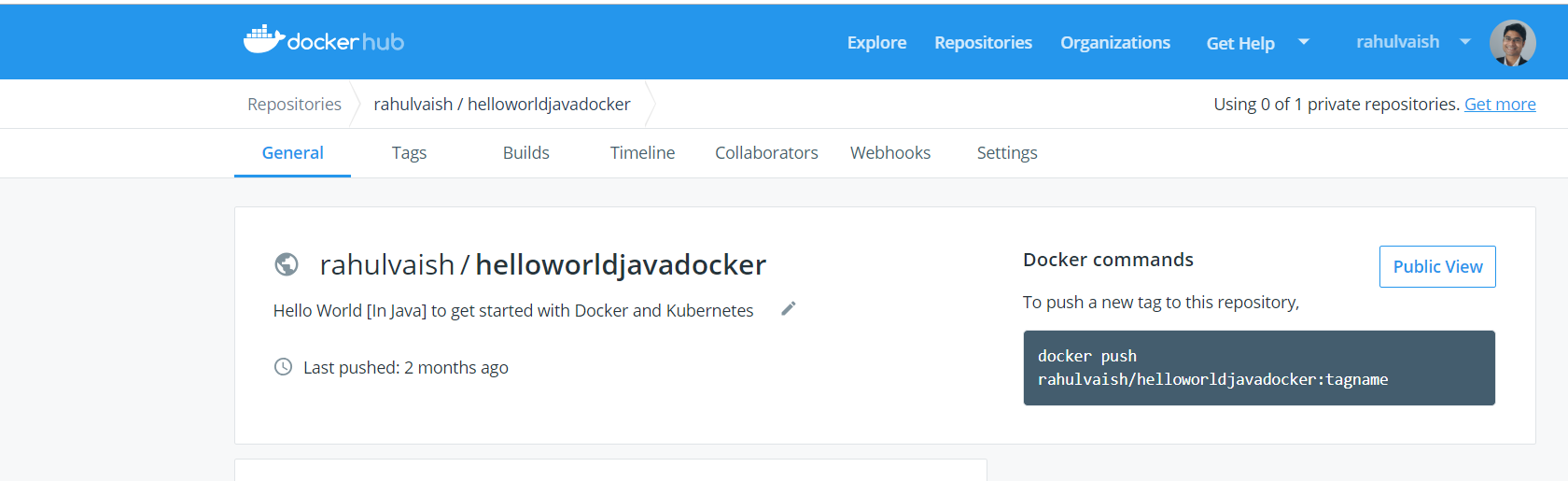


Now, execute the below commands:

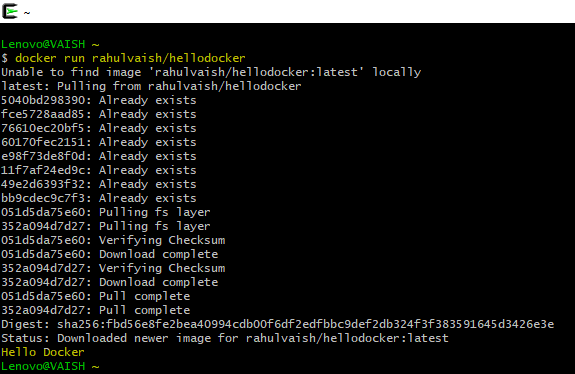




Now, if we check the HUB !!!



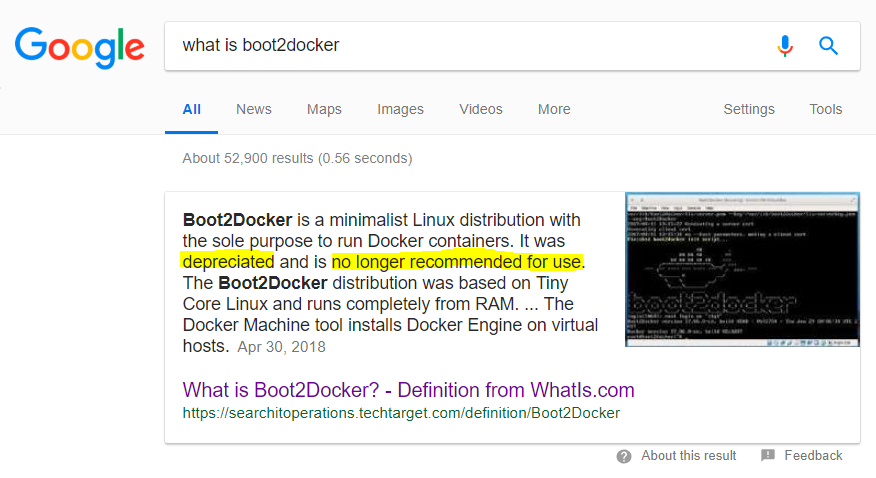
Next time, if you want to use HelloDocker, its easy:

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**Additional Miscellaneous Information:**

After this, we can see in the toolbox docker guys have provided us with an image - an .iso file called boot2docker. We can use this iso image in our VMWare ☺

But,

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