

# Kanboard on Windows

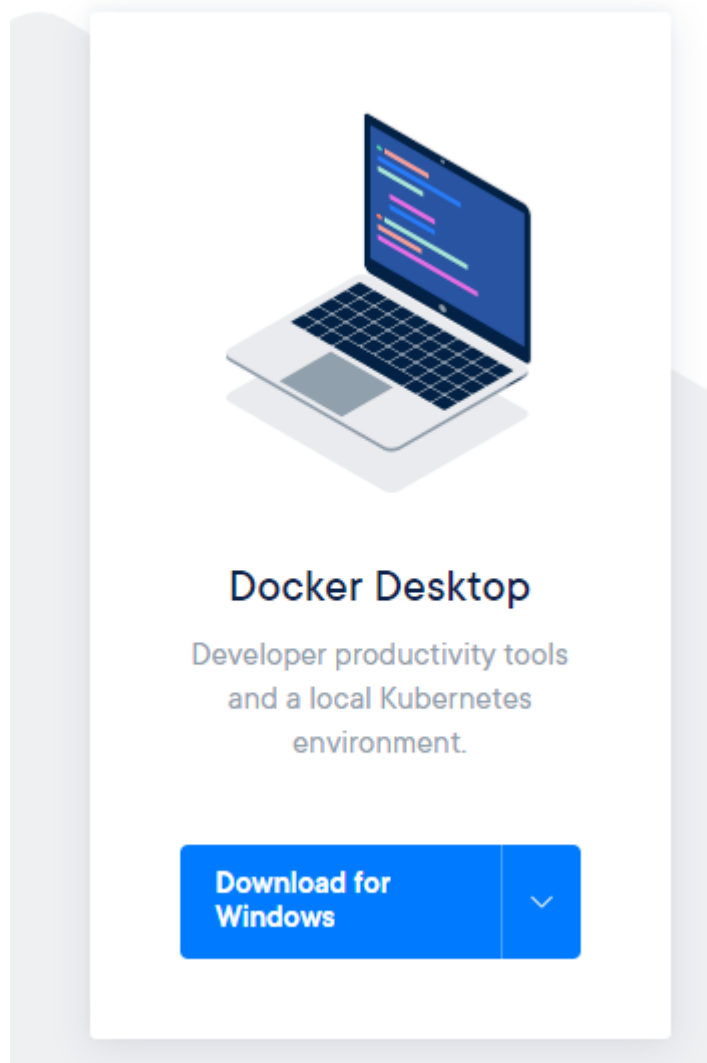
helpful links:

<https://docs.docker.com/docker-for-windows/>

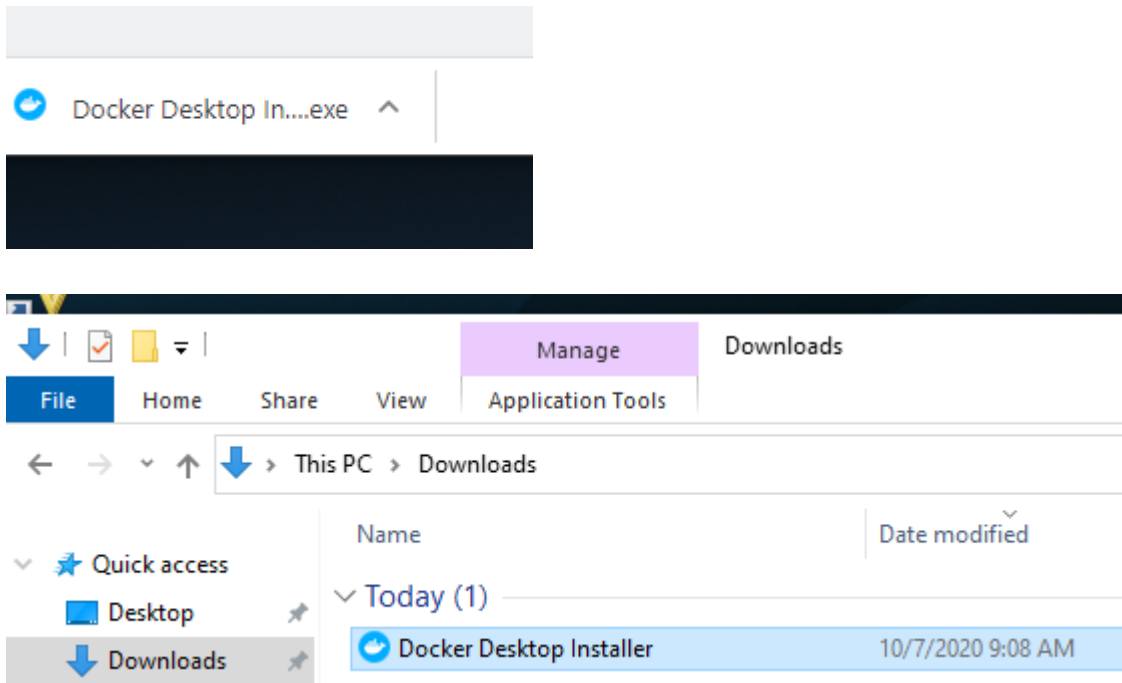
<https://kanboard.org/>

[https://docs.kanboard.org/en/latest/user\\_guide/index.html](https://docs.kanboard.org/en/latest/user_guide/index.html)

Install Docker <https://www.docker.com/get-started>

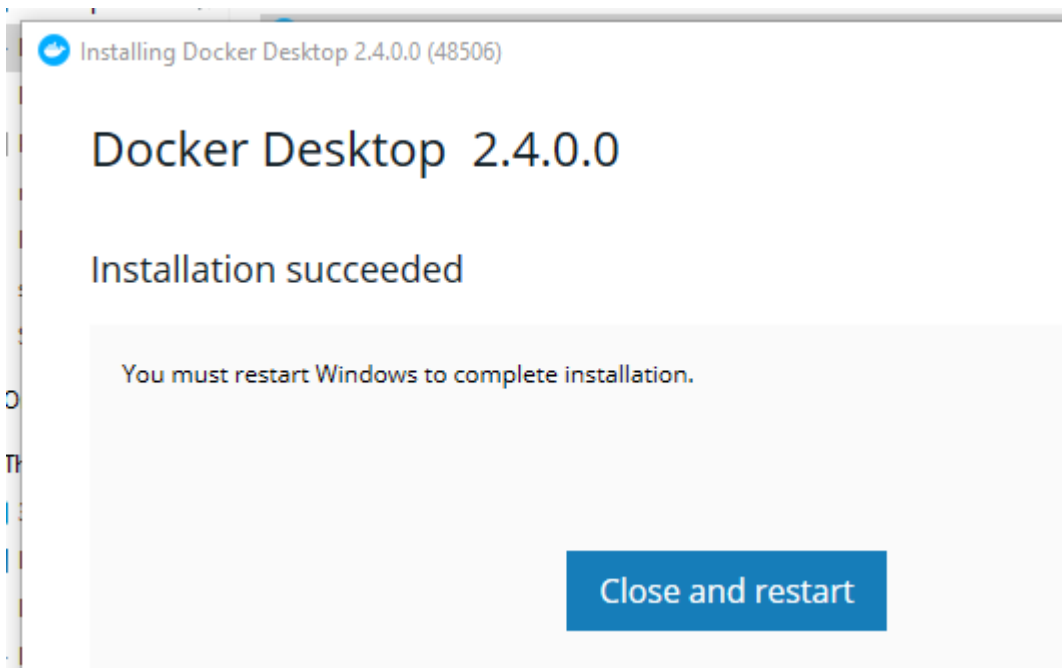


once downloaded, install docker

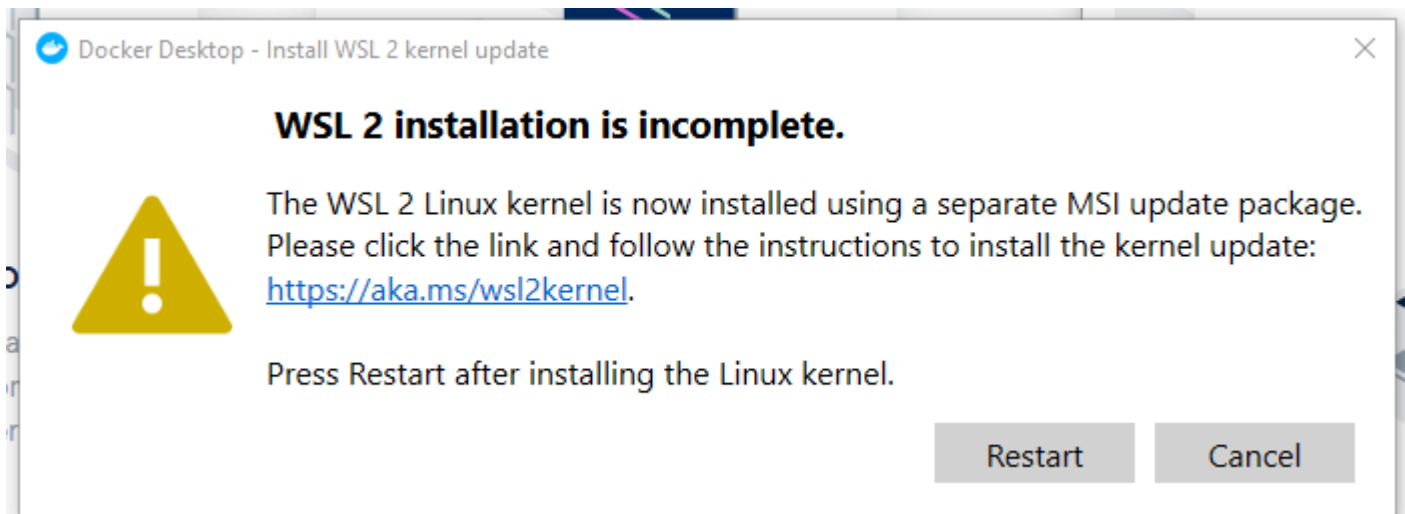


install docker

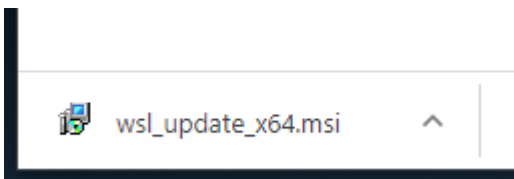
you will need to restart your computer afterwards



after the restart, you will be prompted to install the WSL 2 Linux Kernel. You will need to follow the instruction in the link of the message. You will need to restart again.



<https://docs.microsoft.com/en-us/windows/wsl/wsl2-kernel>



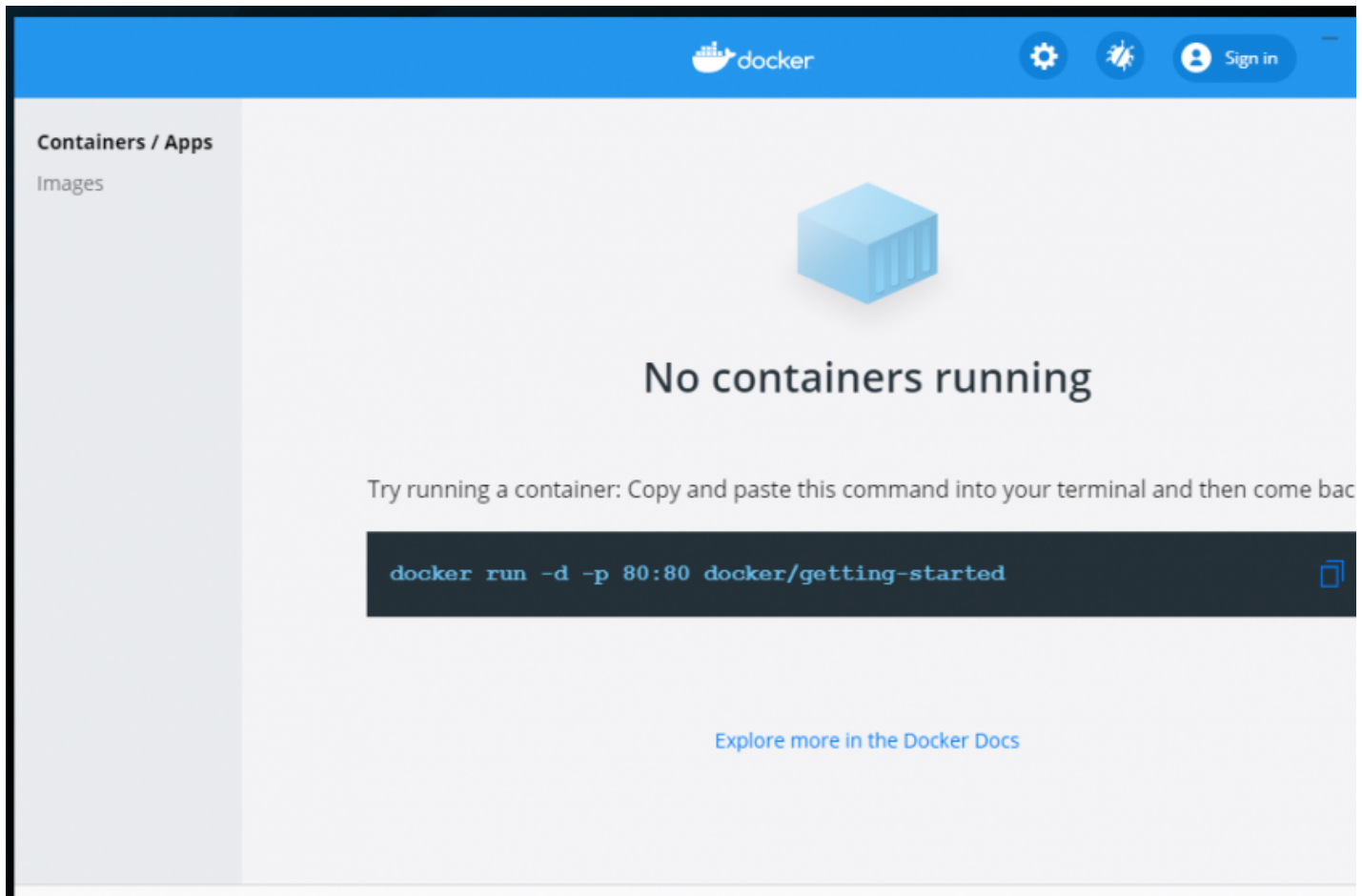
double click the downloaded file to run setup. follow prompt

restart after installation

docker should start on login. If it doesn't, click on the docker desktop icon.



Docker is now running



If you have an account, log in at the top of the window. Else, select Sign In and then at the bottom follow the link to create an account and then log into the desktop application for docker.

open a command prompt

run the following command. this command will start the docker container after downloading the latest image:

```
docker run -d --name kanboard -p 80:80 -t kanboard/kanboard:v1.2.8
```

```
Command Prompt
Microsoft Windows [Version 10.0.18363.1082]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\Justin>docker run -d --name kanboard -p 80:80 -t kanboard/kanboard:v1.2.8
Unable to find image 'kanboard/kanboard:v1.2.8' locally
v1.2.8: Pulling from kanboard/kanboard
6c40cc604d8e: Pull complete
a88e0305a04e: Pull complete
5f19bdf0a98e: Pull complete
dd1935da7cc9: Pull complete
Digest: sha256:777b9c8b745e8c6574f0a8f96b7a929530dfb7f6b2602774f63f3969a1c0ea07
Status: Downloaded newer image for kanboard/kanboard:v1.2.8
d5f44f5ccf8521e63e6a3f1b7a150386217ea1ef8edb344da1bb21bad965c842
```

docker ps will now show that the container is running

```
C:\Users\Justin>docker ps
CONTAINER ID        IMAGE               COMMAND             CREATED             STATUS              PORTS
d5f44f5ccf85       kanboard/kanboard:v1.2.8  "/usr/local/bin/entr...  5 seconds ago       Up 4 seconds        0.0.0.0:80->80/tcp, 443/tcp
C:\Users\Justin>
```

get the ip address of your machine by running ipconfig from the command window

```
Ethernet adapter vEthernet (WSL):

Connection-specific DNS Suffix . : 
Link-local IPv6 Address . . . . . : fe80::4d04:fa17:2796:7ba7%30
IPv4 Address. . . . . : 192.168.239.49
Subnet Mask . . . . . : 255.255.255.240
Default Gateway . . . . . :
```

open a web browser and enter <https://<your ip address>> and the kanboard app should show up.

←

→

↻

⚠ Not secure | 192.168.68.122/login

Username

\*

Password

\*

☒ Remember Me

Sign in

[Forgot password?](#)

log in with admin,admin and start enjoying

Created 6 hours ago by [Justin](#)  
Updated 1 second ago by [Justin](#)