

1. Download docker and install it.
 - a. <https://docs.docker.com/desktop/windows/install/>
2. Open Cmd using run as administrator
3. Setup doccano using docker
 - a. As a one-time setup, create a Docker container as follows:
 - i. `docker pull doccano/doccano`
 - ii. `docker container create --name doccano -e "ADMIN_USERNAME=admin" -e "ADMIN_EMAIL=admin@example.com" -e "ADMIN_PASSWORD=password" -p 8000:8000 doccano/doccano`
 - b. Next, start doccano by running the container:
 - i. `docker container start doccano`
 - c. To stop the container, run
 - i. `docker container stop doccano -t 5`
 - d. Go to <http://127.0.0.1:8000/>
4. If you face any error while running the commands means you are not having wsl2 installed
5. Please follow the link from step no - 4 go till step 6
 - a. <https://docs.microsoft.com/en-gb/windows/wsl/install-manual#step-4---download-the-linux-kernel-update-package>
6. Now you have to restart the docker desktop app and you will see your commands will now run in cmd.