

Setting Up Application Environment

Docker Installation

Date	1 Nov 2022
Team ID	PNT2022TMID31796
Project Name	Inventory Management System for Retailers

Step 1:

Go the official Docker website: <https://docs.docker.com/desktop/install/windows-install/>

└



Step 2:

Click that button (Docker Desktop for Windows) and download will start and it takes few minutes to complete.

Step 3:

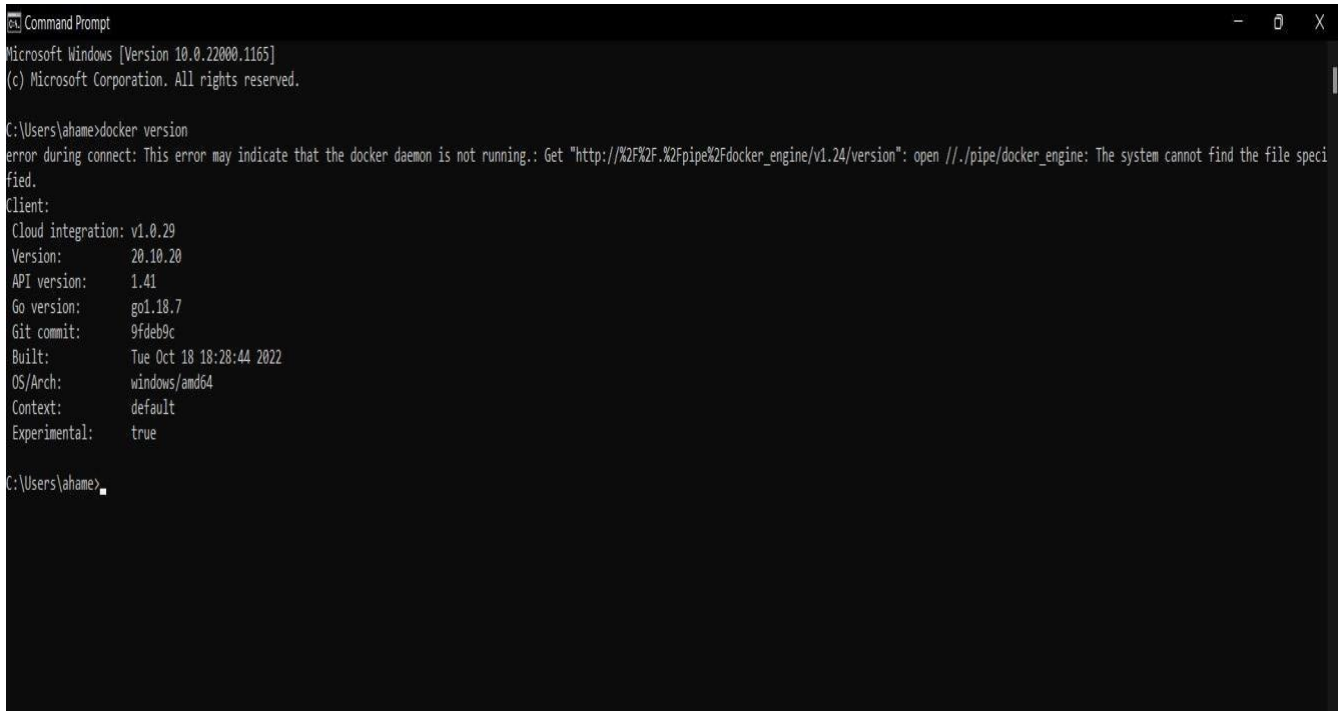
Go to downloads in browser (or) type **ctrl + J**, it will navigate to download page and double-click the particular docker file.

Step 4:

Now Installation is complete. This icon was added in your desktop. Double-click the icon to start the docker app, you can register and login that app to access those credentials.

Step 5:

Docker will start correctly, the left bottom side was shown in green color, docker will show the status of docker app working successfully.



```
Command Prompt
Microsoft Windows [Version 10.0.22000.1165]
(c) Microsoft Corporation. All rights reserved.

C:\Users\ahame>docker version
error during connect: This error may indicate that the docker daemon is not running.: Get "http://%2F%2F.%2Fpipe%2Fdocker_engine/v1.24/version": open //./pipe/docker_engine: The system cannot find the file speci
fied.
Client:
 Cloud integration: v1.0.29
 Version:          20.10.20
 API version:      1.41
 Go version:       go1.18.7
 Git commit:       9fdeb9c
 Built:            Tue Oct 18 18:28:44 2022
 OS/Arch:          windows/amd64
 Context:          default
 Experimental:     true

C:\Users\ahame>
```

Step 6:

Finally, the docker is installed successfully.