

# Setting Up Application Environment

## DOCKER CLI INSTALLATION

### Step 1:

Go to the official Docker website:

<https://docs.docker.com/desktop/install/windows-install/>

The screenshot shows the Docker Desktop installation page for Windows. The page is titled "Install on Windows" and includes a sidebar with navigation links, a main content area with installation instructions, and a right sidebar with page details and tags.

**Navigation Sidebar:**

- Understand permission requirements for Mac
- Install on Windows**
- Understand permission requirements for Windows
- Install on Linux
- Installation per Linux distro
- Quick Start Guide and sign in
- Explore Docker Desktop
- Change settings
- Troubleshoot and diagnose
- Additional resources
- Hardened Desktop
- Dev Environments (Beta)
- Extensions (Beta)
- Extensions SDK (Beta)

**Main Content:**

### Install on Windows

**Docker Desktop terms**

Commercial use of Docker Desktop in larger enterprises (more than 250 employees OR more than \$10 million USD in annual revenue) requires a paid subscription.

Welcome to Docker Desktop for Windows. This page contains information about Docker Desktop for Windows system requirements, download URL, instructions to install and update Docker Desktop for Windows.

**Download Docker Desktop for Windows**

[Docker Desktop for Windows](#)

*For checksums, see [Release notes](#)*

### System requirements

**Page details:**

- 7 minutes read
- Edit this page
- Request changes

**Tags:**

- windows
- install
- download
- run
- docker
- local
- Docker Desktop

**Contents:**

- System requirements
- WSL 2 backend
- Hyper-V backend and Windows containers
- About Windows containers
- Install Docker Desktop on Windows
- Install interactively
- Install from the command line
- Start Docker Desktop
- Where to go next

**Give feedback**



## Step 2:

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

## Step 3:

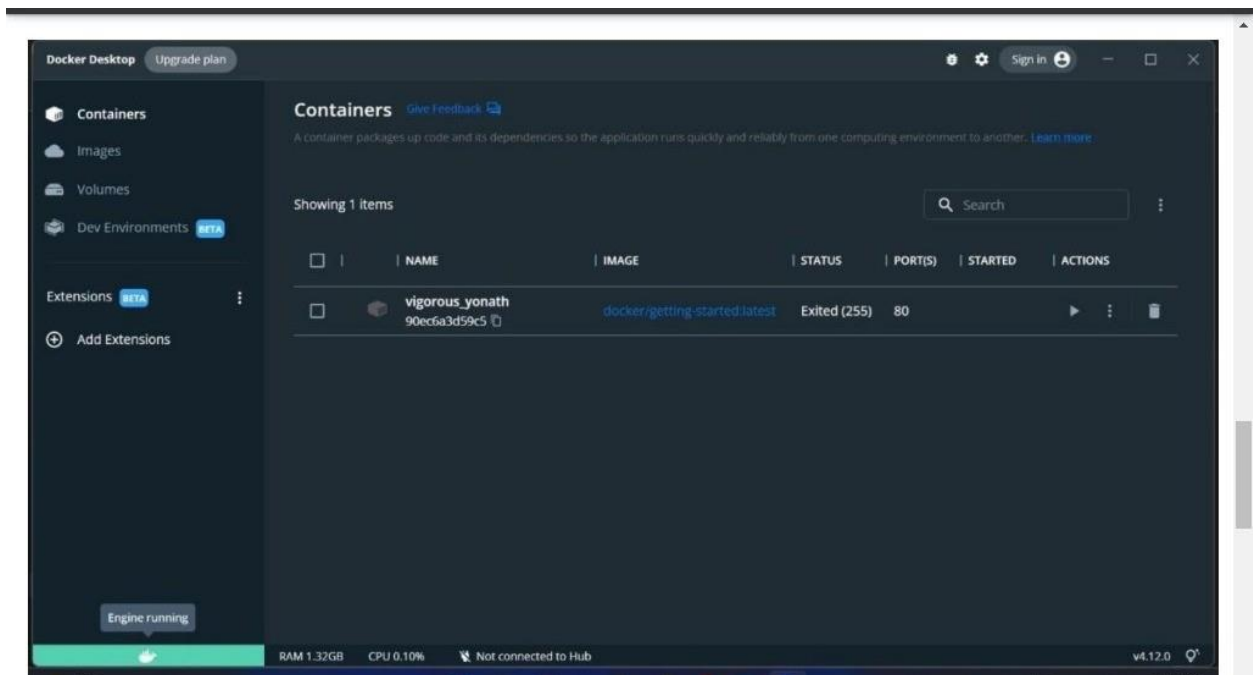
Go to downloads in browser (or) type ctrl + J, it will navigate to download page and double-click the particular docker file.

## 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.



## Step 6:

Finally, the docker is installed successfully.