# Download & Installation Guide for Docker on Windows

#### Introduction:

Docker is a popular platform used for developing, shipping, and running applications. This guide provides step-by-step instructions for installing Docker on your system.

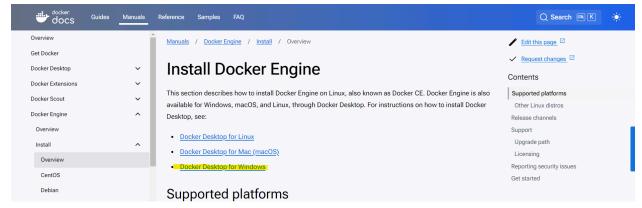
## **System Requirements:**

Before installing Docker, ensure that your system meets the following requirements:

- WSL version 1.1.3.0 or later.
- Windows 11 64-bit: Home or Pro version 21H2 or higher, or Enterprise or Education version 21H2 or higher.
- Windows 10 64-bit:
  - We recommend Home or Pro 22H2 (build 19045) or higher, or Enterprise or Education 22H2 (build 19045) or higher.
  - o Minimum required is Home or Pro 21H2 (build 19044) or higher, or Enterprise or Education 21H2 (build 19044) or higher.

#### Download:

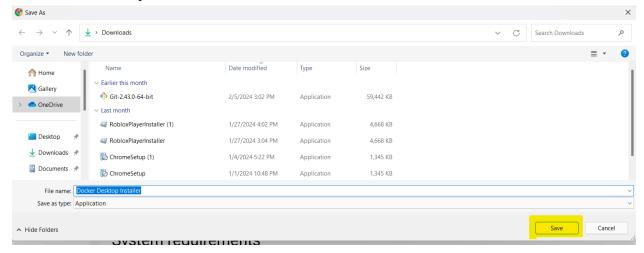
- Navigate to Docker's official website (https://docs.docker.com/engine/install/)
- Click the "Dockers Desktop for Windows" Link



Then click the "Dockers Desktop for Windows" blue box

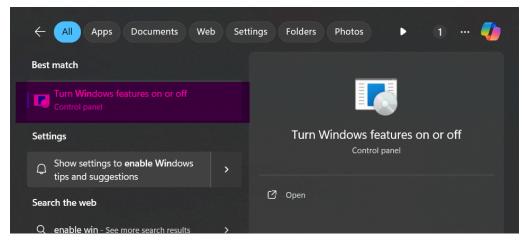


After Clicking the button it will immediately start downloading or a window will appear
asking where you want the file downloaded to. Choose desktop or downloads and press
save to complete the download



### **Installing**:

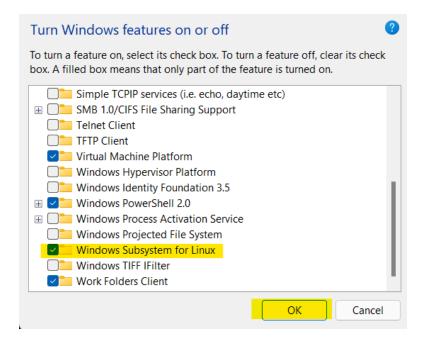
• Turn on the WSL 2 feature on Windows by navigating to the desktop search bar, look up "Enable windows" and click the section labeled "Turn Windows features on or off"



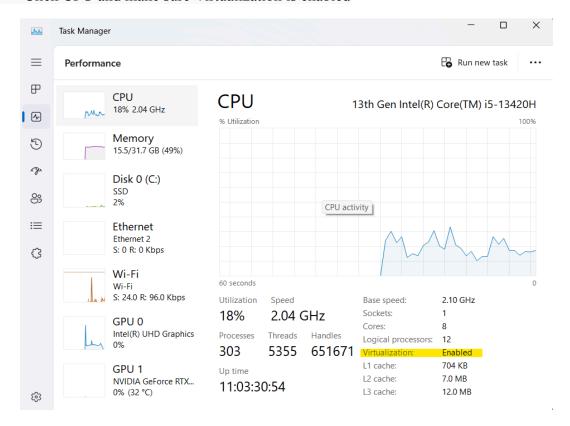
Navigate to the box labeled "Windows Subsystem for Linux" and make sure it is checked

off, then press ok

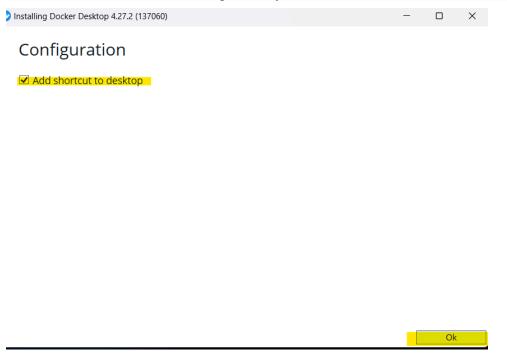
Do not restart yet



- You also need to make sure hardware virtualization in BIOS is enabled on your device.
- Click Ctrl+shitf+ESC to navigate to the task manager
- Click CPU and make sure Virtualization is enabled



- Navigate to where you saved your download docker file and start it up
- Add the shortcut to the desktop for easy access and continue with the installation



• Restart the device when prompted then continue with installation once restarted