DOCKER

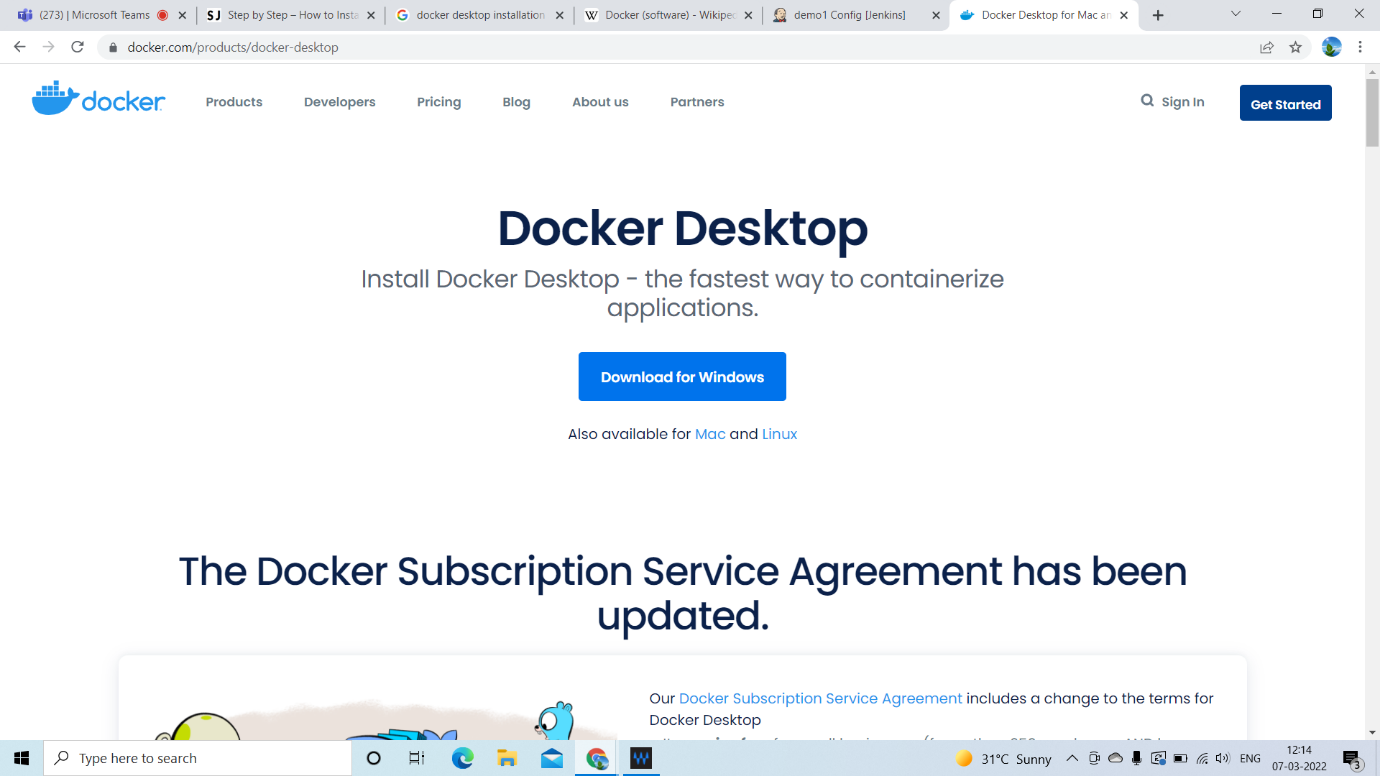
Docker is a set of platform as a service (PaaS) product that use OS-level virtualization to deliver software in packages called containers. The service has both free and premium tiers. The software that hosts the containers is called Docker Engine.

Docker can package an application and its dependencies in a virtual container that can run on any Linux, Windows, or macOS computer. This enables the application to run in a variety of locations, such as on-premises, in public or private cloud.

Installation steps of Docker:

Prerequisites: Docker requires Hyper-V enabled in Windows 10. Without this Docker will not run after you install Docker.

1. Download the Docker desktop for windows.



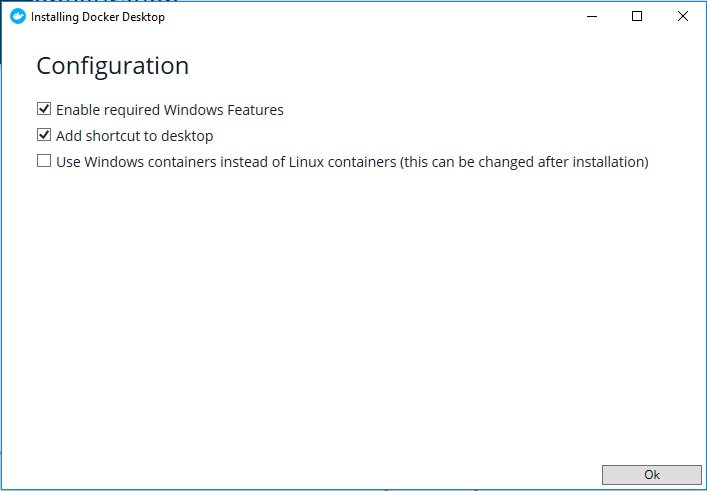
2. Double-click DockerDesktopInstaller.exe to run the installer, now you will see Docker installer downloading additional files required.

![Graphical user interface, application

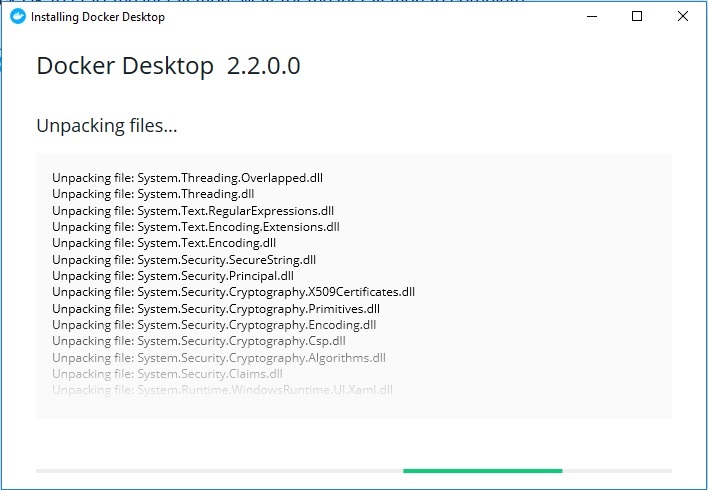
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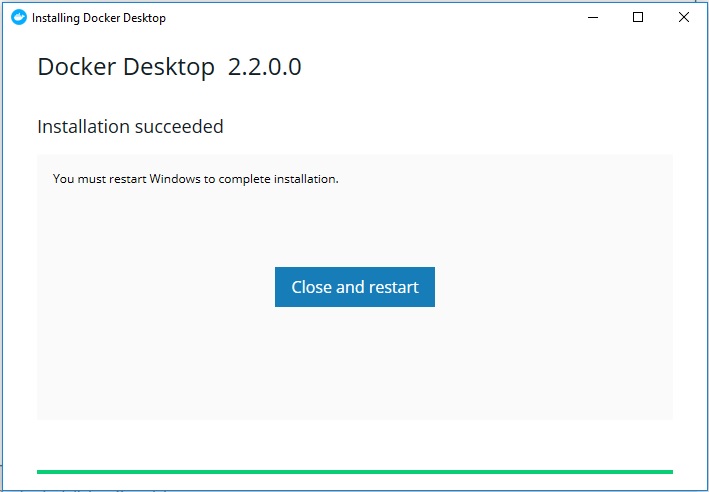
Accept the license, authorize the installer, and proceed with the install.

3. Do the required configuration settings



4. Click OK to start the installation. Wait for the installation to complete.



5. Once the process completes, click on Close and restart to complete the installation.[](https://www.shaileshjha.com/step-by-step-how-to-install-docker-in-windows/docker-installation-complete-2/)

Docker Installation Completed

6.  Run Docker

Once the system restarts, run Docker by double clicking the icon created on the desktop or from start menu.