Setting Up Application Environment

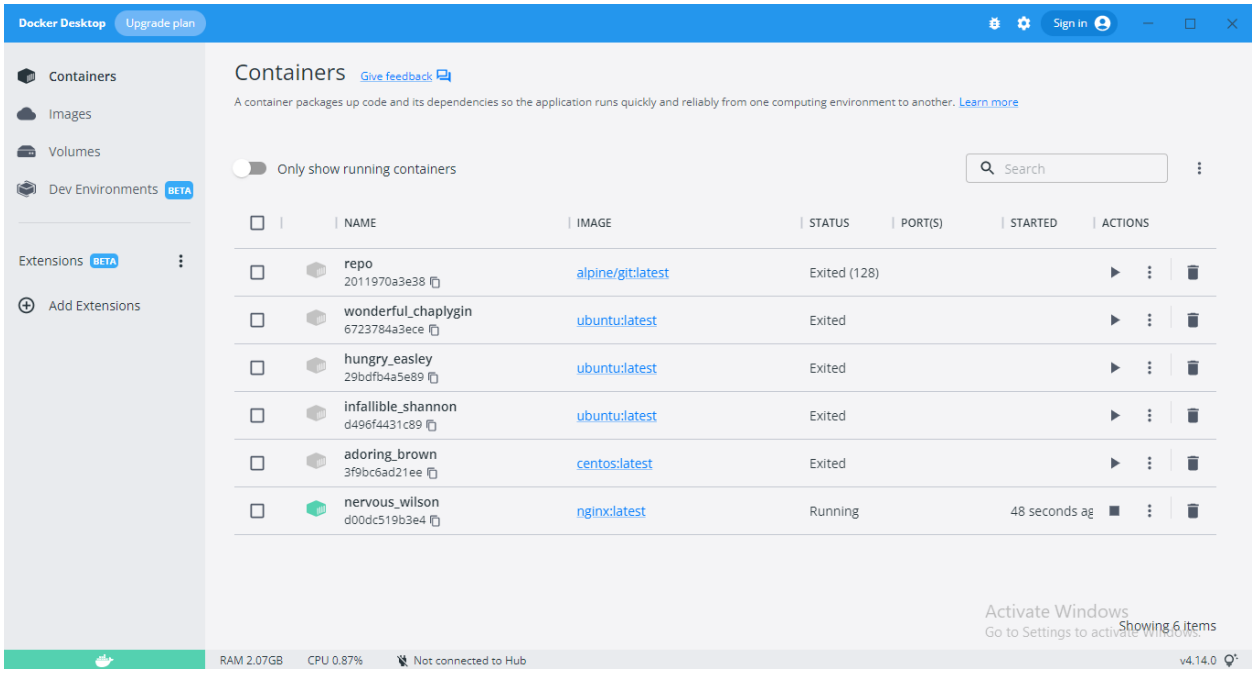
Docker CLI Installation

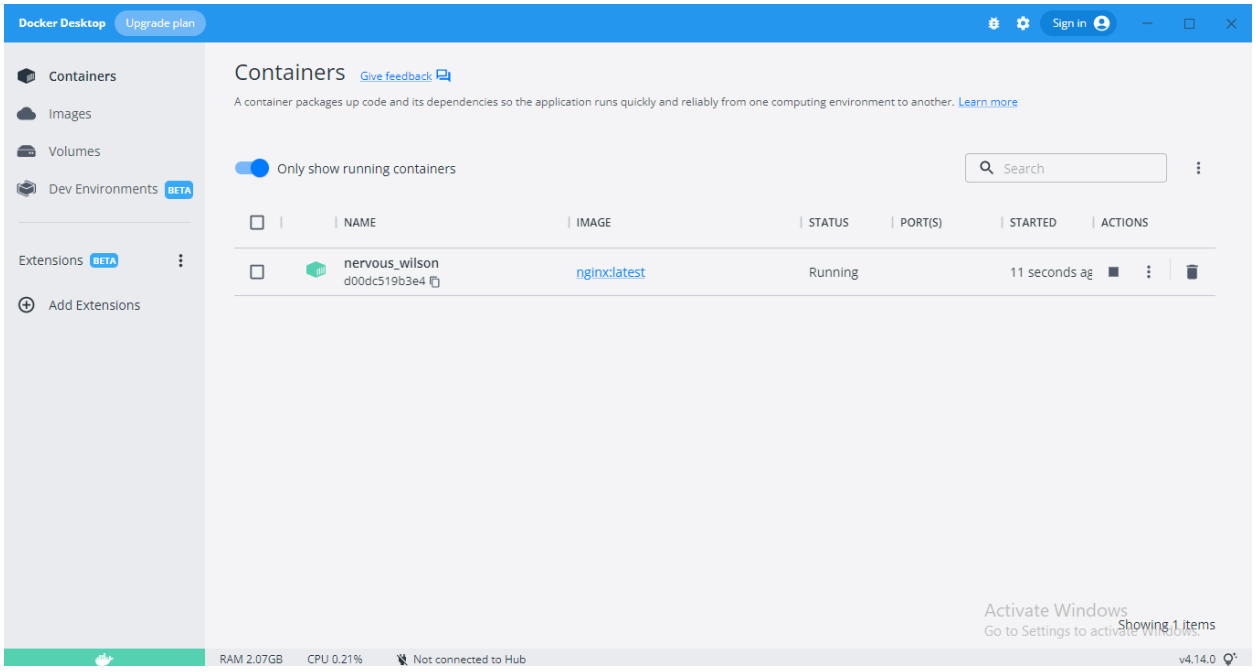
First install “Docker Desktop Installer.exe” file from www.Docker.com.

After downloading the above file, follow below process:

1. Double-click “Docker Destop Installer.exe” to run the installer.
2. Follow the instruction on the installation wizard to authorize the installer and proceed with the install.
3. When the installation is successful, click close and restart to complete the installation process.

Here is the Screenshots for the Desktop installation, given below:


Docker Desktop
Upgrade plan
Sign in
Containers
Images
Volumes
Dev Environments BETA
Extensions BETA
Add Extensions
Containers
Give feedback
A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another. Learn more
Only show running containers
Search
NAME
IMAGE
STATUS
PORT(S)
STARTED
ACTIONS
repo
2011970a3e38
alpine/git:latest
Exited (128)
wonderful_chaplygin
6723784a3ece
ubuntu:latest
Exited
hungry_easley
29bdfb4a5e89
ubuntu:latest
Exited
infallible_shannon
d496f4431c89
ubuntu:latest
Exited
adoring_brown
3f9bc6ad21ee
centos:latest
Exited
nervous_wilson
d00dc519b3e4
nginx:latest
Running
48 seconds ag
Activate Windows
Go to Settings to activate Windows.
Showing 6 items
RAM 2.07GB
CPU 0.87%
Not connected to Hub
v4.14.0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Search
NAME
IMAGE
STATUS
PORT(S)
STARTED
ACTIONS
nervous_wilson
d00dc519b3e4
nginx:latest
Running
11 seconds ag
Activate Windows
Go to Settings to activate Windows.
Showing 1 items
RAM 2.07GB
CPU 0.21%
Not connected to Hub
v4.14.0