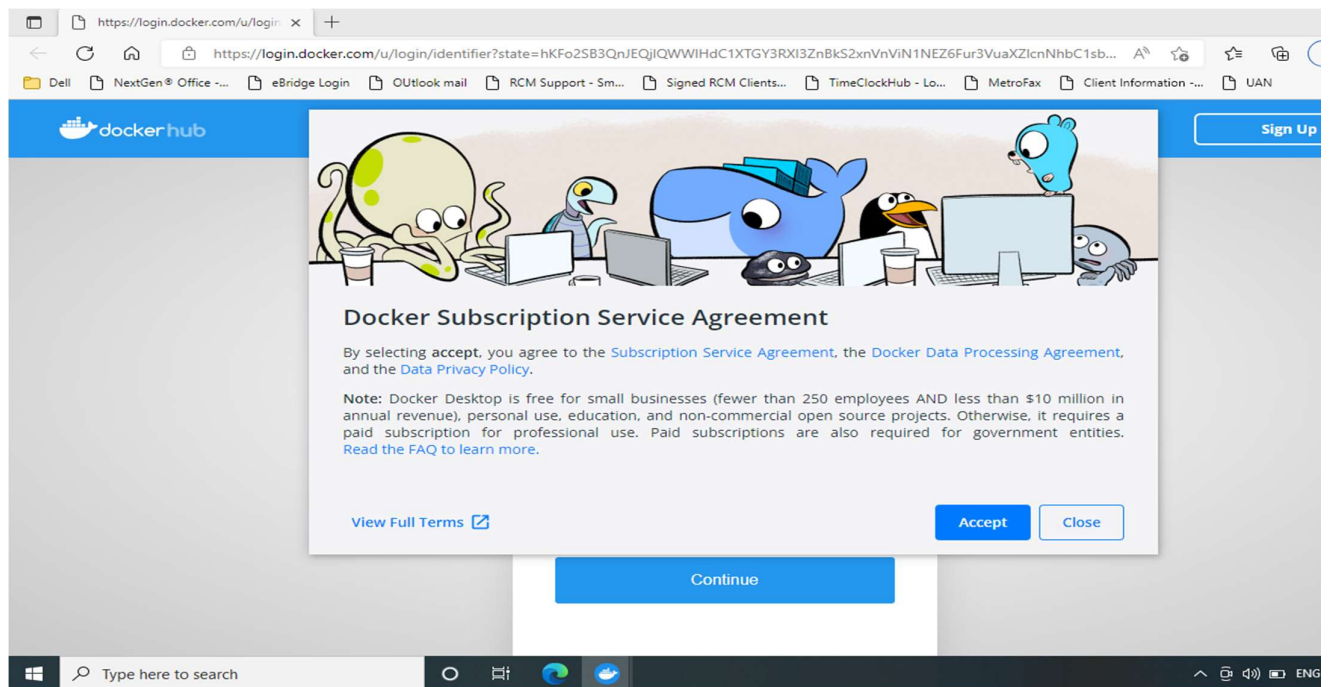


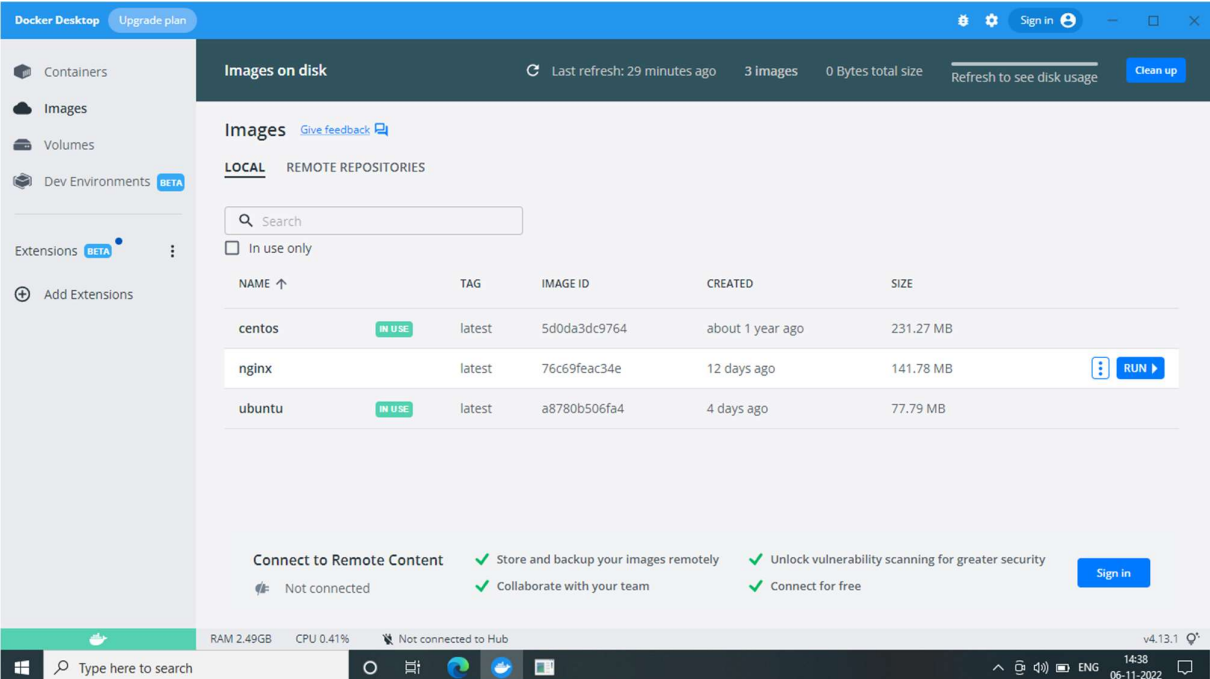
# SETUP APPLICATION ENVIRONMENT

## DOCKER DESKTOP

### 1. DOCKER INSTALLATION



## 2.PULL AN IMAGE FROM DOCKERHUB



The screenshot shows the Docker Desktop application window. The left sidebar contains navigation options: Containers, Images, Volumes, Dev Environments (with a BETA badge), Extensions (with a BETA badge), and Add Extensions. The main panel is titled 'Images on disk' and shows a summary: 'Last refresh: 29 minutes ago', '3 Images', '0 Bytes total size', and a 'Clean up' button. Below this, the 'Images' section is active, showing a list of local images. The table has columns for NAME, TAG, IMAGE ID, CREATED, and SIZE. Three images are listed: centos (latest, 5d0da3dc9764, about 1 year ago, 231.27 MB), nginx (latest, 76c69feac34e, 12 days ago, 141.78 MB), and ubuntu (latest, a8780b506fa4, 4 days ago, 77.79 MB). The 'nginx' image is highlighted. At the bottom of the main panel, there is a 'Connect to Remote Content' section with three benefits: 'Store and backup your images remotely', 'Unlock vulnerability scanning for greater security', and 'Collaborate with your team'. A 'Sign in' button is present. The bottom status bar shows system information: RAM 2.49GB, CPU 0.41%, and 'Not connected to Hub'. The Windows taskbar is visible at the very bottom.

**Docker Desktop** Upgrade plan

Images on disk Last refresh: 29 minutes ago 3 Images 0 Bytes total size Refresh to see disk usage Clean up

**Images** Give feedback

LOCAL REMOTE REPOSITORIES

Search

☐ In use only

NAME ↑	TAG	IMAGE ID	CREATED	SIZE
centos	IN USE latest	5d0da3dc9764	about 1 year ago	231.27 MB
nginx	latest	76c69feac34e	12 days ago	141.78 MB
ubuntu	IN USE latest	a8780b506fa4	4 days ago	77.79 MB

**Connect to Remote Content**

- ✓ Store and backup your images remotely
- ✓ Unlock vulnerability scanning for greater security
- ✓ Collaborate with your team
- ✓ Connect for free

Not connected Sign in

RAM 2.49GB CPU 0.41% Not connected to Hub v4.13.1

Type here to search 14:38 06-11-2022

# 3.RUN IT ON DOCKER PLAYGROUND

