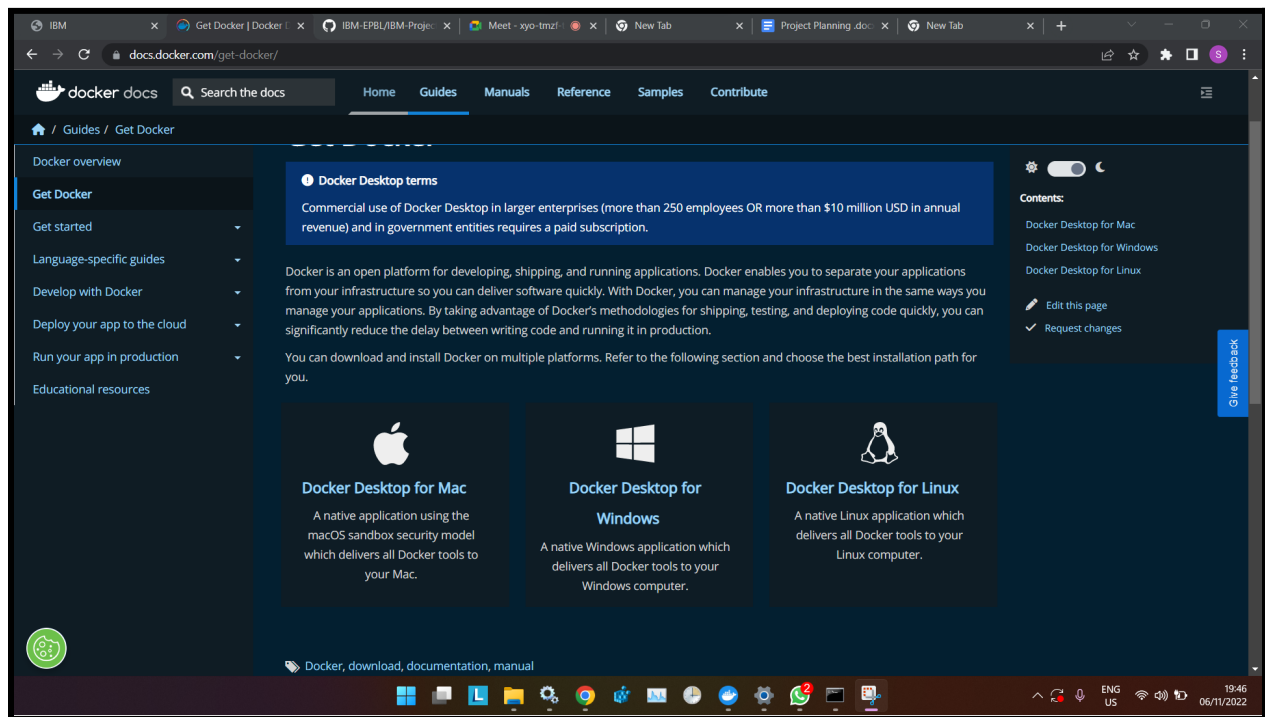


## DOCKER DESKTOP INSTALLATION

Project Name	Project - Plasma Donor App
Team ID	PNT2022TMID23196
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## DOCKER CLI INSTALLATION

### Step 1: Install Docker Desktop



The image is a screenshot of the Docker Desktop application interface. The top bar shows 'Docker Desktop' and an 'Update to latest' button. The left sidebar contains navigation links: 'Containers', 'Images' (selected), 'Volumes', 'Dev Environments', 'Extensions', and 'Add Extensions'. The main area is titled 'Images on disk' and shows '0 Images'. Below this, there's a section for 'LOCAL' images with a search bar and a table. The table has columns for 'NAME', 'TAG', 'IMAGE ID', 'CREATED', and 'SIZE'. A 'Connect to Remote Content' section at the bottom encourages signing in to store images remotely and enable vulnerability scanning. The bottom status bar shows system metrics like RAM (1.52GB) and CPU (0.00%), and a Windows taskbar at the very bottom with various application icons and the system clock (19:48 on 06/11/2022).

