

ASSIGNMENT 4

The screenshot shows the Docker Desktop application window. The left sidebar contains navigation options: Containers, Images, Volumes, Dev Environments, Extensions (with a BETA badge), and Add Extensions. The main panel is titled 'Images on disk' and shows a list of images. A Command Prompt window is open in the foreground, displaying the following commands and their output:

```
GitCommit: 9cd3357b7fd7218e4aec3eae239db1f68a5a6ec6
runc:
Version: 1.1.4
GitCommit: v1.1.4-0-g5fd4c4d
docker-init:
Version: 0.19.0
GitCommit: de40ad0

C:\Users\anagha1409>docker ps
CONTAINER ID   IMAGE          COMMAND                  CREATED        STATUS        PORTS               NAMES
bb7fc906d257   docker/getting-started "/docker-entrypoint..." 6 days ago    Up 6 days    0.0.0.0:80->80/tcp   serene_turkey

C:\Users\anagha1409>docker pull ubuntu
Using default tag: latest
latest: Pulling from library/ubuntu
e96e057aae67: Pull complete
Digest: sha256:4b1d0c4a2d2aaf63b3711f34eb9fa89fa1bf53dd6e4ca954d47caebca4005c2
Status: Downloaded newer image for ubuntu:latest
docker.io/library/ubuntu:latest

C:\Users\anagha1409>docker images
REPOSITORY    TAG       IMAGE ID       CREATED        SIZE
ubuntu        latest    a8780b506fa4   3 weeks ago    77.8MB
docker/getting-started latest    cb90f98fd791   7 months ago   28.8MB

C:\Users\anagha1409>
```

The Docker Desktop interface also shows the 'Images on disk' section with a table of images. The table has columns for CONTAINER ID, IMAGE, COMMAND, CREATED, STATUS, PORTS, and NAMES. The table shows two images: 'docker/getting-started' and 'ubuntu'. The 'ubuntu' image is the latest version, pulled from the library. The 'docker/getting-started' image is the latest version, pulled from the library. The 'ubuntu' image is 77.8MB in size, and the 'docker/getting-started' image is 28.8MB in size. The status bar at the bottom shows 'RAM 1.54GB', 'CPU 0.23%', and 'Connected to Hub'. The system tray at the bottom shows the date and time as '14:06 27-11-2022'.







