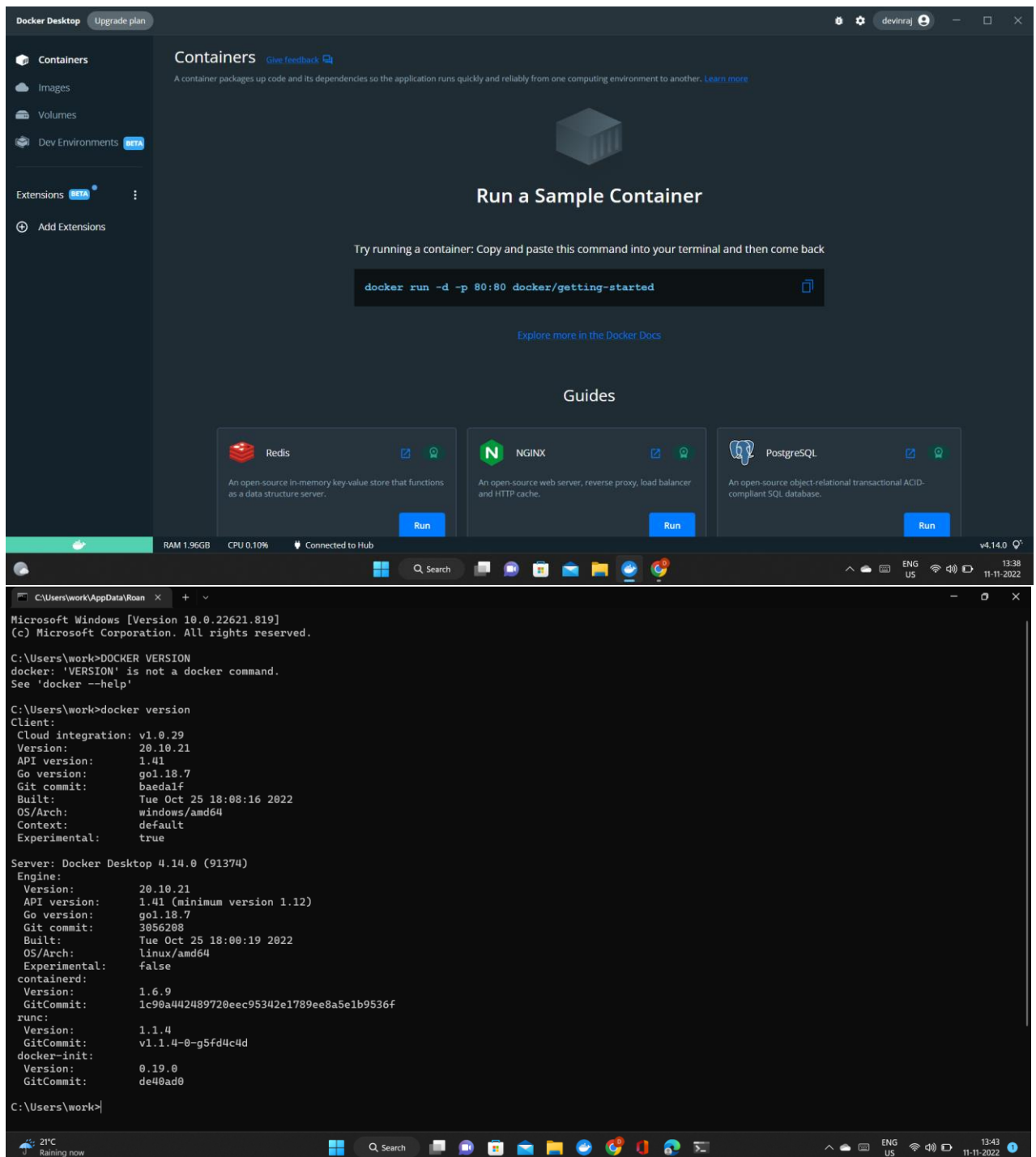


TEAM ID: IBM-Project-49521-1660821489

## DOCKER CLI INSTALLATION



The screenshot displays the Docker Desktop application window and a Windows Command Prompt terminal. The Docker Desktop window shows the 'Containers' tab with a sidebar on the left containing 'Containers', 'Images', 'Volumes', 'Dev Environments', and 'Extensions'. The main area is titled 'Containers' and features a 'Run a Sample Container' section with a terminal snippet: `docker run -d -p 80:80 docker/getting-started`. Below this, there are guides for Redis, NGINX, and PostgreSQL, each with a 'Run' button. The bottom status bar of Docker Desktop shows 'RAM 1.96GB', 'CPU 0.10%', and 'Connected to Hub'. The Windows terminal window shows the following commands and output:

```
C:\Users\work>DOCKER VERSION
docker: 'VERSION' is not a docker command.
See 'docker --help'

C:\Users\work>docker version
Client:
 Cloud integration: v1.0.29
 Version:          20.10.21
 API version:      1.41
 Go version:       go1.18.7
 Git commit:       baedalf
 Built:            Tue Oct 25 18:08:16 2022
 OS/Arch:          windows/amd64
 Context:          default
 Experimental:     true

Server: Docker Desktop 4.14.0 (91374)
 Engine:
  Version:          20.10.21
  API version:      1.41 (minimum version 1.12)
  Go version:       go1.18.7
  Git commit:       3056208
  Built:            Tue Oct 25 18:00:19 2022
  OS/Arch:          linux/amd64
  Experimental:     false
 containerd:
  Version:          1.6.9
  GitCommit:        1c90a442489720eeca95342e1789ee8a5e1b9536f
 runc:
  Version:          1.1.4
  GitCommit:        v1.1.4-0-g5fd4c4d
 docker-init:
  Version:          0.19.0
  GitCommit:        de40ad0

C:\Users\work>
```

The terminal window also shows the Windows taskbar at the bottom with the date and time as 11-11-2022, 13:43.

```

C:\Users\work>docker ps
CONTAINER ID   IMAGE      COMMAND                  CREATED    STATUS    PORTS    NAMES

C:\Users\work>docker pull ubuntu
Using default tag: latest
latest: Pulling from library/ubuntu
e96e057aae67: Pull complete
Digest: sha256:4b1d0c4a2d2aaf63b37111f34eb9fa89fa1bf53dd6e4ca954d47caebca4005c2
Status: Downloaded newer image for ubuntu:latest
docker.io/library/ubuntu:latest

C:\Users\work>docker images
REPOSITORY    TAG        IMAGE ID      CREATED      SIZE
ubuntu        latest    a8780b506fa4  8 days ago   77.8MB

C:\Users\work>docker pull centos
Using default tag: latest
latest: Pulling from library/centos
a1d0c7532777: Pull complete
Digest: sha256:a27fd8080b517143cbbbab9dfb7c8571c40d67d534bbdee55bd6c473f432b177
Status: Downloaded newer image for centos:latest
docker.io/library/centos:latest

```