

# DOCKER CLI INSTALLATION

Team ID	PNT2022TMID33435
Project Name	Personal Expense Tracker Application

Docker Desktop

Upgrade plan

Sign in

Containers

Images

Volumes

Dev Environments BETA

Extensions BETA

Add Extensions

Images on disk

Last refresh: 1 day ago 3 images 450.84 MB total size 0 Bytes / 450.84 MB in use Clean up

Images [Give feedback](#)

LOCAL REMOTE REPOSITORIES

☐ In use only

NAME ↑	TAG	IMAGE ID	CREATED	SIZE
centos	latest	5d0da3dc9764	about 1 year ago	231.27 MB
nginx	latest	76c69feac34e	21 days ago	141.78 MB
ubuntu	latest	a8780b506fa4	13 days ago	77.79 MB

Connect to Remote Content

Not connected

✓ Store and backup your images remotely

✓ Collaborate with your team

✓ Unlock vulnerability scanning for greater security

✓ Connect for free

Sign in

RAM 2.07GB CPU 0.11% Not connected to Hub

30°C Cloudy

Search

ENG IN 13:13 15-11-2022

```
Command Prompt
Digest: sha256:acc4f42fb5f8f8be71489e0c089e4bb52f981a453d8a8dc4195648e1500be2910
Status: Downloaded newer image for nginx:latest
docker.io/library/nginx:latest

C:\Users\shang>docker help

Usage: docker [OPTIONS] COMMAND

A self-sufficient runtime for containers

Options:
  --config string      Location of client config files (default
                        "C:\\Users\\shang\\.docker")
  -c, --context string  Name of the context to use to connect to the
                        daemon (overrides DOCKER_HOST env var and
                        default context set with "docker context use")
  -D, --debug           Enable debug mode
  -H, --host list       Daemon socket(s) to connect to
  -l, --log-level string Set the logging level
                        ("debug"|"info"|"warn"|"error"|"fatal")
                        (default "info")
  --tls                Use TLS; implied by --tlsverify
  --tlscacert string    Trust certs signed only by this CA (default
                        "C:\\Users\\shang\\.docker\\ca.pem")
  --tlscert string      Path to TLS certificate file (default
                        "C:\\Users\\shang\\.docker\\cert.pem")
  --tlskey string       Path to TLS key file (default
                        "C:\\Users\\shang\\.docker\\key.pem")
  --tlsverify           Use TLS and verify the remote
  -v, --version         Print version information and quit

Management Commands:
  builder      Manage builds
  buildx*      Docker Buildx (Docker Inc., v0.9.1)
  compose*     Docker Compose (Docker Inc., v2.12.2)
  config       Manage Docker configs
  container    Manage containers
  context       Manage contexts
  dev*         Docker Dev Environments (Docker Inc., v0.0.3)
  extension*   Manages Docker extensions (Docker Inc., v0.2.13)
```