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

- 🐳 Containers
- ☁ **Images**
- 🗄 Volumes
- 🗄 Dev Environments BETA

Extensions BETA   ⋮

⊕ Add Extensions

Images Give feedback 💬

LOCAL   REMOTE REPOSITORIES

🔍 Search

☐ 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   ✓ Store and backup your images remotely   ✓ Unlock vulnerability scanning for greater security

🔈 Not connected   ✓ Collaborate with your team   ✓ Connect for free   Sign in

RAM 2.09GB   CPU 0.11%   ✕ Not connected to Hub   v4.14.0 🔍

30°C
Cloudy

🔍 Search   ENG 13:16
IN   15-11-2022

```
Digest: sha256:acc4f42fb5f8fbe71489e0c089e4bb52f981a453d8a8dc4195648e1500be2910
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)
```