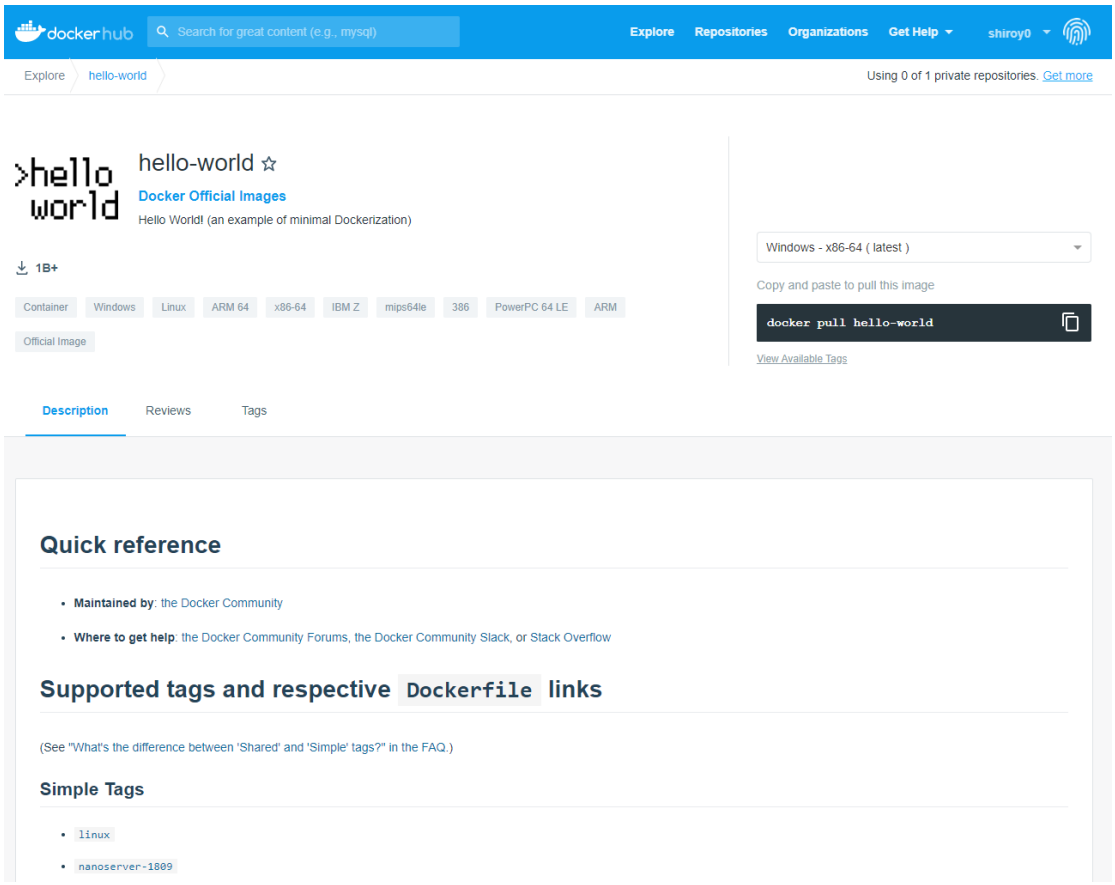
Report 1

After installing the docker, I opened cmd and check the version of the docker.

```
C:\Users\Shiroy>docker --version
Docker version 19.03.13, build 4484c46d9d
```

Try to pull the image:




```
C:\Users\Shiroy>docker pull hello-world
Using default tag: latest
latest: Pulling from library/hello-world
Digest: sha256:8c5aeeb6a5f3ba4883347d3747a7249f491766ca1caa47e5da5dfcf6b9b717c0
Status: Image is up to date for hello-world:latest
docker.io/library/hello-world:latest
```

Run the image:

```
C:\Users\Shiroy>docker run hello-world

Hello from Docker!
This message shows that your installation appears to be working correctly.

To generate this message, Docker took the following steps:
 1. The Docker client contacted the Docker daemon.
 2. The Docker daemon pulled the "hello-world" image from the Docker Hub.
    (amd64)
 3. The Docker daemon created a new container from that image which runs the
    executable that produces the output you are currently reading.
 4. The Docker daemon streamed that output to the Docker client, which sent it
    to your terminal.

To try something more ambitious, you can run an Ubuntu container with:
 $ docker run -it ubuntu bash

Share images, automate workflows, and more with a free Docker ID:
 https://hub.docker.com/

For more examples and ideas, visit:
 https://docs.docker.com/get-started/
```

Docker image ls:

```
C:\Users\Shiroy>docker image ls
REPOSITORY          TAG                 IMAGE ID            CREATED             SIZE
hello-world         latest              bf756fb1ae65        9 months ago        13.3kB
```

Docker ps:

```
C:\Users\Shiroy>docker ps -all
CONTAINER ID        IMAGE               COMMAND             CREATED             STATUS                      PORTS
      NAMES
272fb280e0b4        hello-world         "/hello"            2 minutes ago       Exited (0) 2 minutes ago
      intelligent_mahavira
```

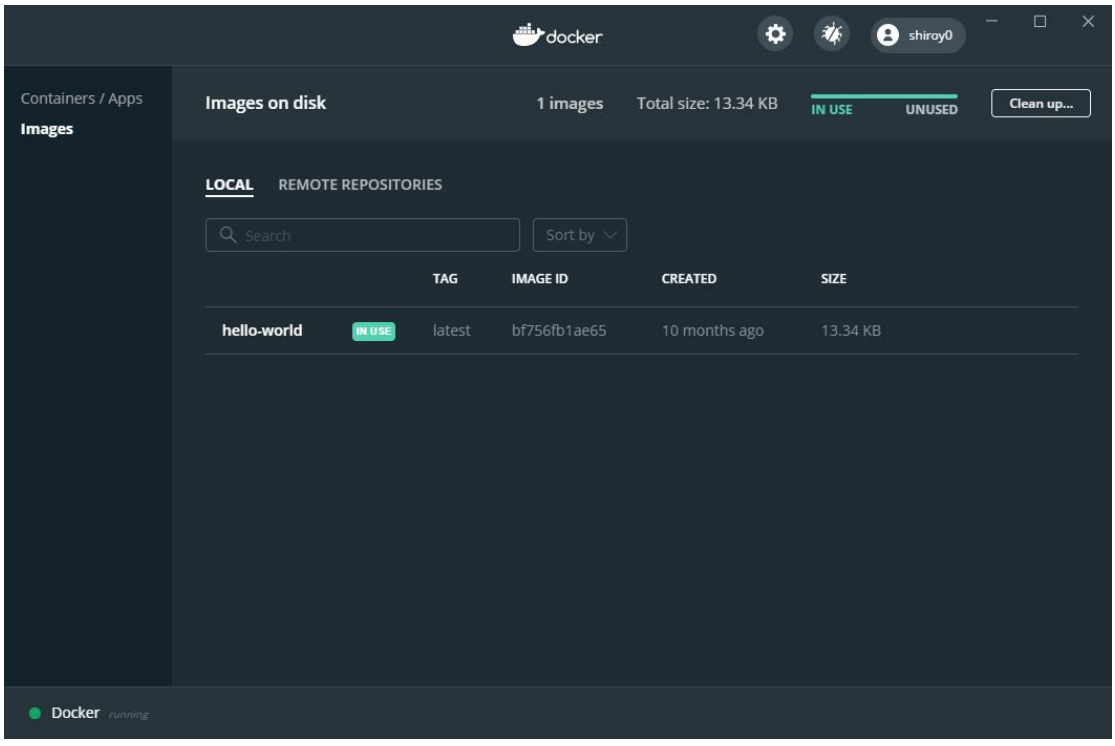
Docker info:

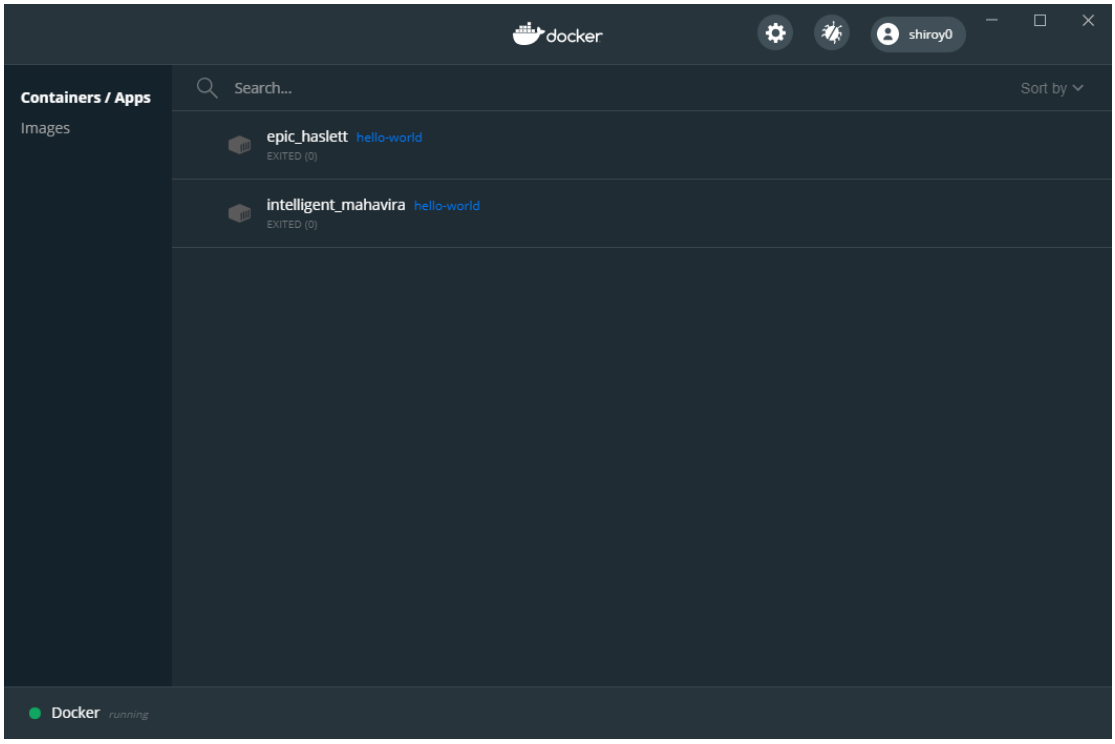
```
C:\Windows\system32\cmd.exe
C:\Users\Shiroy>docker info
Client:
 Debug Mode: false

Server:
 Containers: 2
  Running: 0
  Paused: 0
  Stopped: 2
 Images: 1
 Server Version: 19.03.13
 Storage Driver: overlay2
  Backing Filesystem: extfs
  Supports d_type: true
  Native Overlay Diff: true
 Logging Driver: json-file
 Cgroup Driver: cgroupfs
 Plugins:
  Volume: local
  Network: bridge host ipvlan macvlan null overlay
  Log: awslogs fluentd gcplogs gelf journald json-file local logentries splunk syslog
 Swarm: inactive
 Runtimes: runc
 Default Runtime: runc
 Init Binary: docker-init
 containerd version: 8fba4e9a7d01810a393d5d25a3621dc101981175
 runc version: dc9208a3303feef5b3839f4323d9beb36df0a9dd
 init version: fec3683
 Security Options:
  seccomp
   Profile: default
 Kernel Version: 4.19.128-microsoft-standard
 Operating System: Docker Desktop
 OSType: linux
 Architecture: x86_64
 CPUs: 12
 Total Memory: 18.7GiB
 Name: docker-desktop
 ID: K4YV:OEOF:YCFA:EYPO:DZYC:A5WN:AGWH:DVX2:5Z3C:VW72:FPA5:PXJY
 Docker Root Dir: /var/lib/docker
 Debug Mode: false
 Registry: https://index.docker.io/v1/
 Labels:
 Experimental: false
 Insecure Registries:
  127.0.0.0/8
 Live Restore Enabled: false
 Product License: Community Engine

WARNING: bridge-nf-call-iptables is disabled
WARNING: bridge-nf-call-ip6tables is disabled
```

In the windows interface:




docker
shiroy0
Containers / Apps
Images
Search...
Sort by
epic_haslett hello-world
EXITED (0)
intelligent_mahavira hello-world
EXITED (0)
Docker running