

Docker CLI Installation

Date	17 November 2022
Team Id	PNT2022TMID47819
Project Name	Smart Fashion Recommender Application

```
C:\Windows\System32\cmd.exe x Windows PowerShell x + v
Drg:
Space:
PS C:\Users\rames> docker

Usage: docker [OPTIONS] COMMAND

A self-sufficient runtime for containers

Options:
  --config string      Location of client config files (default
                        "C:\\Users\\rames\\.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\\rames\\.docker\\ca.pem")
  --tlscert string      Path to TLS certificate file (default
                        "C:\\Users\\rames\\.docker\\cert.pem")
  --tlskey string       Path to TLS key file (default
                        "C:\\Users\\rames\\.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)
```

Containers

Images

Volumes

Dev Environments BETA

Extensions BETA





















Add Extensions

Containers Give Feedback

A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another. [Learn more](#)

Showing 5 items

Search

	NAME	IMAGE	STATUS	PORT(S)	STARTED	ACTIONS
<input type="checkbox"/>	 sleepy_hertz 4eabb55151c9	ubuntu:latest	Running	-	3 hours ago	  
<input type="checkbox"/>	 admiring_moore ce48b4fcd8b0	flask_docker:latest	Exited	-		  
<input type="checkbox"/>	 thirsty_hoover c1dedf7e00cb	docker/getting-started:latest	Exited (255)	80		  
<input type="checkbox"/>	 musing_swartz bed3985975d8	nginx:latest	Exited (255)	-		  
<input type="checkbox"/>	 server f50098e1ba7f	nginx:latest	Exited	80		  

RAM 4.48GB CPU 0.00% Connected to Hub v4.12.0

