

DOCKER CLI INSTALLATION

Team ID	PNT2022TMID39193
Project Name	Personal Expense Tracker Application

Installed Docker CLI Successfully :

Proof :

Command Prompt

Microsoft Windows [Version 10.0.19042.1706]
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C:\Users\lenovo pc>docker

Usage: docker [OPTIONS] COMMAND

A self-sufficient runtime for containers

Options:

--config string	Location of client config files (default "C:\\Users\\lenovo pc\\.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\\lenovo pc\\.docker\\ca.pem")
--tlscert string	Path to TLS certificate file (default "C:\\Users\\lenovo pc\\.docker\\cert.pem")
--tlskey string	Path to TLS key file (default "C:\\Users\\lenovo pc\\.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)
image	Manage images
manifest	Manage Docker image manifests and manifest lists
network	Manage networks
node	Manage Swarm nodes
plugin	Manage plugins