

SETTING UP THE APPLICATION ENVIRONMENT

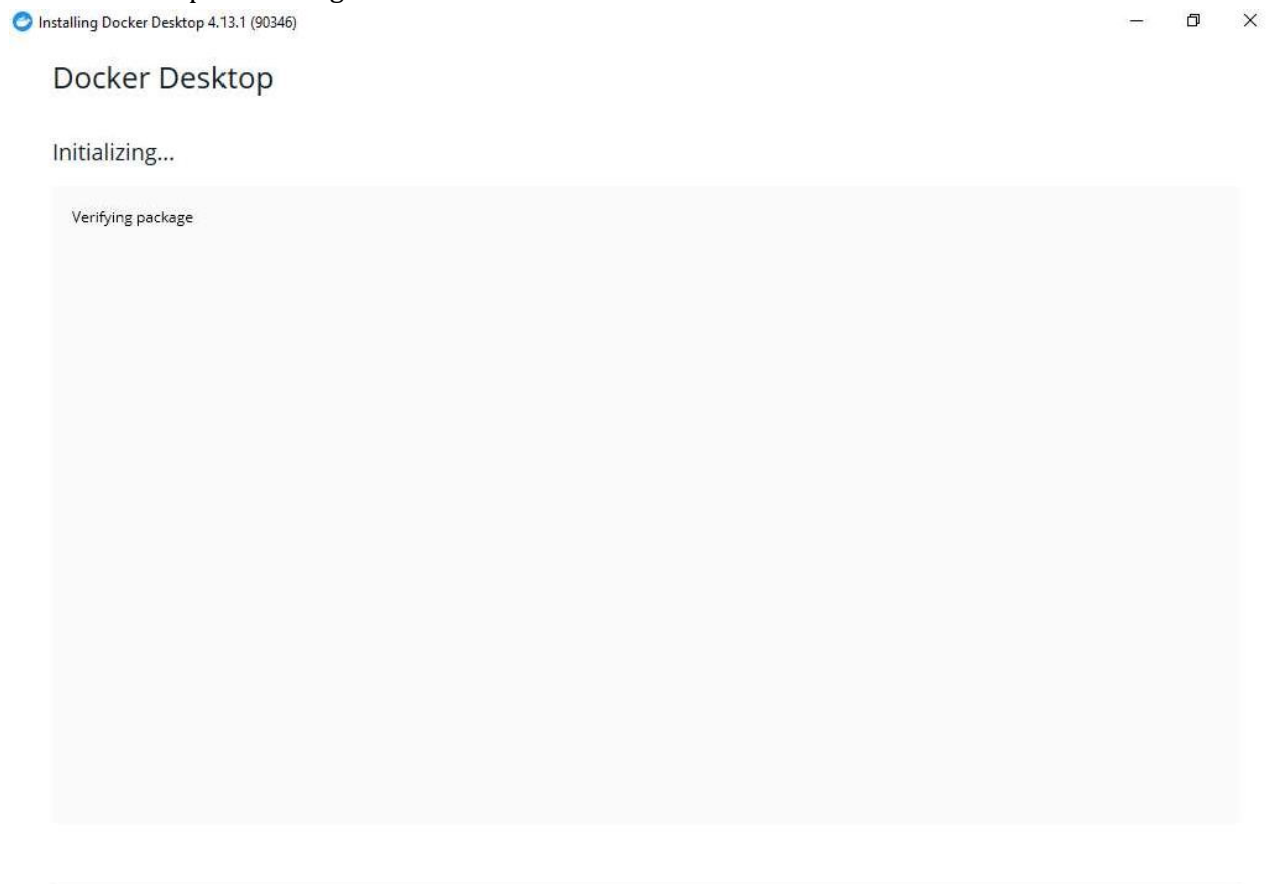
Docker CLI Installation

Date	15November 2022
Team ID	PNT2022TMID05924
Project Name	Inventory Management System For Retailer

Docker CLI Installation: commands

```
>> start /w "" "Docker Desktop Installer.exe" install
```

Docker Desktop initializing:



Docker CLI installation

```
Command Prompt
Microsoft Windows [Version 10.0.22621.819]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Dinesh>Docker

Usage: docker [OPTIONS] COMMAND

A self-sufficient runtime for containers

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

Docker desktop:

