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Microsoft Windows [Version 10.0.19045.2846]
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C:\Users\DELL>docker -v
Docker version 20.10.24, build 297e128

C:\Users\DELL>docker images
REPOSITORY     TAG       IMAGE ID       CREATED        SIZE
hello-world    latest    feb5d9fea6a5   19 months ago  13.3kB

C:\Users\DELL>docker ps
CONTAINER ID   IMAGE     COMMAND    CREATED    STATUS     PORTS     NAMES

C:\Users\DELL>docker ps -a
CONTAINER ID   IMAGE     COMMAND    CREATED    STATUS     PORTS     NAMES

C:\Users\DELL>docker stats
CONTAINER ID   NAME      CPU %     MEM USAGE / LIMIT    MEM %     NET I/O    BLOCK I/O    PIDS
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C:\Users\DELL>docker top conrainer
Error response from daemon: No such container: conrainer

C:\Users\DELL>docker top container
Error response from daemon: No such container: container

C:\Users\DELL>docker top CONTAINER
Error response from daemon: No such container: CONTAINER

C:\Users\DELL>docker info
Client:
 Context:    default
 Debug Mode: false
 Plugins:
  buildx: Docker Buildx (Docker Inc., v0.10.4)
  compose: Docker Compose (Docker Inc., v2.17.2)
  dev: Docker Dev Environments (Docker Inc., v0.1.0)
  extension: Manages Docker extensions (Docker Inc., v0.2.19)
  init: Creates Docker-related starter files for your project (Docker Inc., v0.1.0-beta.2)
  sbom: View the packaged-based Software Bill Of Materials (SBOM) for an image (Anchore Inc., 0.6.0)
  scan: Docker Scan (Docker Inc., v0.25.0)
```

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Server:
 Containers: 0
  Running: 0
  Paused: 0
  Stopped: 0
 Images: 1
 Server Version: 20.10.24
 Storage Driver: overlay2
  Backing Filesystem: extfs
  Supports d_type: true
  Native Overlay Diff: true
  userxattr: false
 Logging Driver: json-file
 Cgroup Driver: cgroupfs
 Cgroup Version: 2
 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: io.containerd.runtime.v1.linux runc io.containerd.runc.v2
 Default Runtime: runc
 Init Binary: docker-init
 containerd version: 2456e983eb9e37e47538f59ea18f2043c9a73640
 runc version: v1.1.4-0-g5fd4c4d
 init version: de40ad0
 Security Options:
```

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  cgroupns
 Kernel Version: 5.15.90.1-microsoft-standard-WSL2
 Operating System: Docker Desktop
 OSType: linux
 Architecture: x86_64
 CPUs: 4
 Total Memory: 3.682GiB
 Name: docker-desktop
 ID: MMCL:VRXU:U46U:72IV:V73M:U26D:PSFR:PSKM:7OQD:IN24:7KB6:GFTB
 Docker Root Dir: /var/lib/docker
 Debug Mode: false
 HTTP Proxy: http.docker.internal:3128
 HTTPS Proxy: http.docker.internal:3128
 No Proxy: hubproxy.docker.internal
 Registry: https://index.docker.io/v1/
 Labels:
 Experimental: false
 Insecure Registries:
  hubproxy.docker.internal:5555
  127.0.0.0/8
 Live Restore Enabled: false


C:\Users\DELL>docker pull
"docker pull" requires exactly 1 argument.
See 'docker pull --help'.

Usage:  docker pull [OPTIONS] NAME[:TAG|@DIGEST]
```

```
C:\Users\DELL>docker build
"docker build" requires exactly 1 argument.
See 'docker build --help'.

Usage:  docker build [OPTIONS] PATH | URL | -

Build an image from a Dockerfile

C:\Users\DELL>docker run
"docker run" requires at least 1 argument.
See 'docker run --help'.

Usage:  docker run [OPTIONS] IMAGE [COMMAND] [ARG...]

Run a command in a new container

C:\Users\DELL>docker stop
"docker stop" requires at least 1 argument.
See 'docker stop --help'.

Usage:  docker stop [OPTIONS] CONTAINER [CONTAINER...]

Stop one or more running containers

C:\Users\DELL>docker rm
"docker rm" requires at least 1 argument.
See 'docker rm --help'.
```
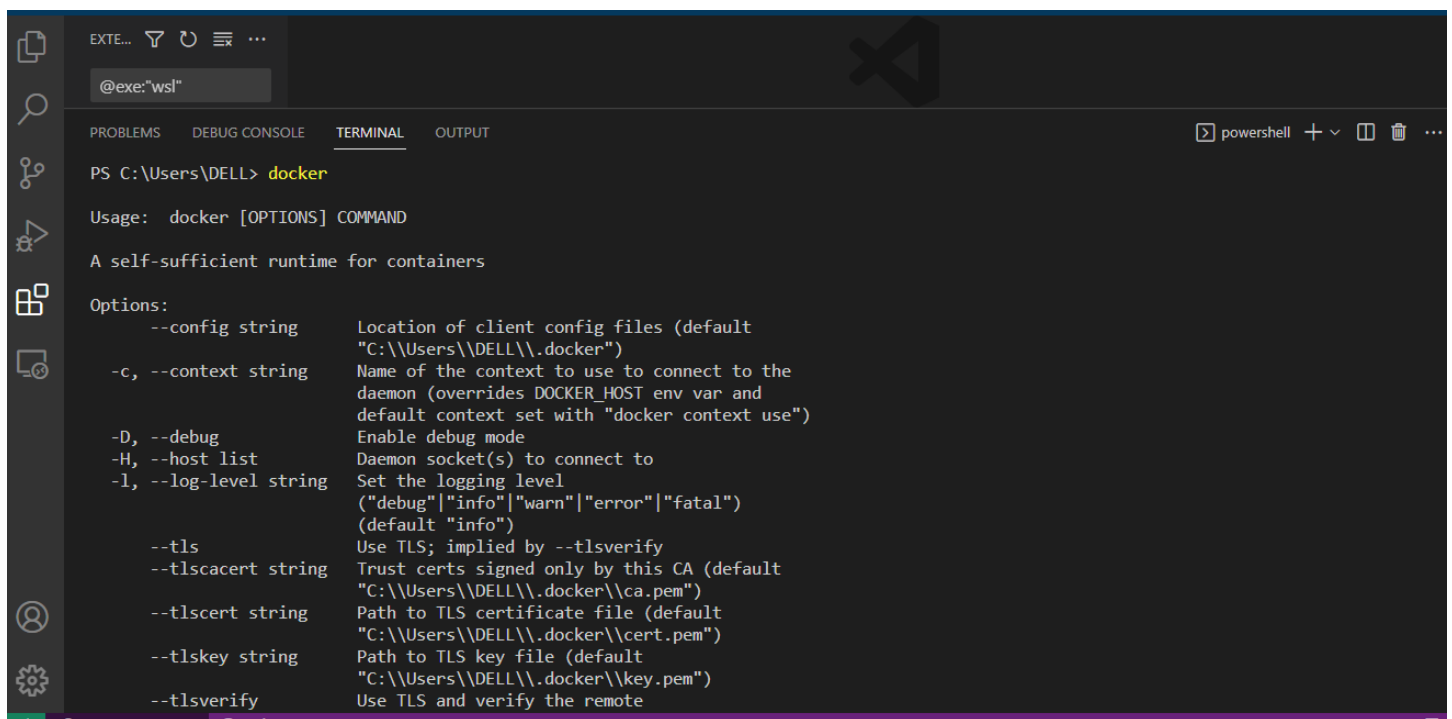
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@exe:"wsl"

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```
PS C:\Users\DELL> docker

Usage:  docker [OPTIONS] COMMAND

A self-sufficient runtime for containers

Options:
        --config string      Location of client config files (default
                             "C:\\Users\\DELL\\.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\\DELL\\.docker\\ca.pem")
        --tlscert string     Path to TLS certificate file (default
                             "C:\\Users\\DELL\\.docker\\cert.pem")
        --tlskey string      Path to TLS key file (default
                             "C:\\Users\\DELL\\.docker\\key.pem")
        --tlsverify          Use TLS and verify the remote
```

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Run 'docker COMMAND --help' for more information on a command.

To get more help with docker, check out our guides at https://docs.docker.com/go/guides/
PS C:\Users\DELL> docker -v
Docker version 20.10.24, build 297e128
PS C:\Users\DELL> docker pull hello-world
Using default tag: latest
latest: Pulling from library/hello-world
2db29710123e: Pull complete
Digest: sha256:4e83453afed1b4fa1a3500525091dbfca6ce1e66903fd4c01ff015dbcb1ba33e
Status: Downloaded newer image for hello-world:latest
docker.io/library/hello-world:latest
PS C:\Users\DELL> docker image

Usage:  docker image COMMAND

Manage images

Commands:
  history     Show the history of an image
  import      Import the contents from a tarball to create a filesystem image
  inspect     Display detailed information on one or more images
  load        Load an image from a tar archive or STDIN
  ls          List images
```

PROBLEMS   DEBUG CONSOLE   **TERMINAL**   OUTPUT

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Commands:
  history     Show the history of an image
  import      Import the contents from a tarball to create a filesystem image
  inspect     Display detailed information on one or more images
  load        Load an image from a tar archive or STDIN
  ls          List images
  prune       Remove unused images
  pull        Pull an image or a repository from a registry
  push        Push an image or a repository to a registry
  rm          Remove one or more images
  save        Save one or more images to a tar archive (streamed to STDOUT by default)
  tag         Create a tag TARGET_IMAGE that refers to SOURCE_IMAGE

Run 'docker image COMMAND --help' for more information on a command.
PS C:\Users\DELL> docker images
REPOSITORY    TAG      IMAGE ID       CREATED        SIZE
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PS C:\Users\DELL>
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