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Microsoft Windows [Version 10.0.22000.318]
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C:\Users\Jesu>docker help

Usage:  docker COMMAND

A self-sufficient runtime for containers

Options:
  --config string      Location of client config files (default "C:\Users\Jesu\.docker")
  -D, --debug          Enable debug mode
  --help              Print usage
  -H, --host list      Daemon socket(s) to connect to (default [])
  -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\Jesu\.docker\ca.pem")
  --tlscert string    Path to TLS certificate file (default "C:\Users\Jesu\.docker\cert.pem")
  --tlskey string     Path to TLS key file (default "C:\Users\Jesu\.docker\key.pem")
  --tlsverify         Use TLS and verify the remote
  -v, --version       Print version information and quit

Management Commands:
  container    Manage containers
  image        Manage images
  network      Manage networks
  node         Manage Swarm nodes
  plugin       Manage plugins
  secret       Manage Docker secrets
  service      Manage services
  stack        Manage Docker stacks
  swarm       Manage Swarm
  system       Manage Docker
  volume       Manage volumes

Commands:
  attach       Attach to a running container
  build        Build an image from a Dockerfile
  commit       Create a new image from a container's changes
  cp          Copy files/folders between a container and the local filesystem
  create       Create a new container
  diff        Inspect changes to files or directories on a container's filesystem
  events       Get real time events from the server
```