



Run a Sample Container

Try running a container: Copy and paste this command into your terminal and then come back

```
docker run -d -p 80:80 docker/getting-started
```

[Explore more in the Docker Docs](#)

Guides



Redis

An open-source in-memory key-value store that functions as a data structure server.

[Run](#)



NGINX

An open-source web server, reverse proxy, load balancer and HTTP cache.

[Run](#)



PostgreSQL

An open-source object-relational transactional ACID-compliant SQL database.

[Run](#)

RAM 1.52GB CPU 0.11% Not connected to Hub

Command Prompt

```
C:\Users\rithi>docker help

Usage: docker [OPTIONS] COMMAND

A self-sufficient runtime for containers

Options:
  --config string      Location of client config files (default
                        "C:\\Users\\rithi\\.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\\rithi\\.docker\\ca.pem")
  --tlscert string      Path to TLS certificate file (default
                        "C:\\Users\\rithi\\.docker\\cert.pem")
  --tlskey string       Path to TLS key file (default
                        "C:\\Users\\rithi\\.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., v2.10.2)
  config              Manage Docker configs
  container            Manage containers
  context              Manage contexts
  extension*           Manages Docker extensions (Docker Inc., v0.2.9)
  image               Manage images
  manifest             Manage Docker image manifests and manifest lists
  network             Manage networks
  node                Manage Swarm nodes
  plugin              Manage plugins
  sh*                 View the packaged-based Software Bill Of Materials (SBOM) for an image (Anchore Inc., 0.6.0)
  scan*               Docker Scan (Docker Inc., v0.19.0)
  secret              Manage Docker secrets
  service             Manage services
  stack               Manage Docker stacks
  swarm              Manage Swarm
  system              Manage Docker
  trust               Manage trust on Docker images
  volume              Manage volumes
```