Settings

Docker Compatibility

Podman Desktop provides compatibility with Docker, allowing you to use you existing Docker commands, images, and workflows.

Resources

Proxy

Docker Compatibility

Registries

Authentication

Extensions

Desktop Extensions

Preferences

Docker Preferences

More Podman settings are available under Resources.

Socket Mapping Status ↺ ● Docker is listening

Display the current status of the Docker-compatible socket.

Client:	Docker Engine - Community
Version:	24.0.5
API version:	1.41
OS/Arch:	linux/amd64

Third-Party Docker Tool Compatibility

Enabling this option will direct third-party Docker-compatible tools to use Podman.

ⓘ More info

Enabled 🟣

* Podman machine must be restarted to apply changes.

Podman Compose CLI Support ● Podman Compose not supported

Without Podman Compose support, you won't be able to start compose projects using the Podman CLI.

ⓘ More info

Docker CLI Context

Docker Context ↺

Display and select between your different Docker-compatible socket contexts.

my-context, 127.0.0.1:8080 ⌄

Context:	my-context
Socket:	127.0.0.1:8080
User:	user
Registry:	docker.io

no socket available /
not reachable

Socket Mapping Status ↺ ● Socket not reachable

Display the current status of the Docker-compatible socket.

Only on MacOS

Compose CLI
already installed

Podman Compose CLI support ● Podman Compose supported

Without Podman Compose support, you won't be able to start compose projects using the Podman CLI.

ⓘ More info

✓ INSTALLED

No contexts available

Docker Context ↺

Display the current context of the Docker-compatible socket.

⚠ Error: No contexts available