Dockge

How to Install Requirements:

Docker 20+ / Podman (Podman only) podman-docker (Debian: apt install podman-docker) OS: Major Linux distros that can run Docker/Podman such as: Ubuntu Debian (Bullseye or newer) Raspbian (Bullseye or newer) CentOS Fedora ArchLinux Debian/Raspbian Buster or lower is not supported Windows (Will be supported later) Arch: armv7, arm64, amd64 (a.k.a x86_64) Basic Default Stacks Directory: /opt/stacks Default Port: 5001

Create directories that store your stacks and stores Dockge's stack

mkdir -p /opt/stacks /opt/dockge cd /opt/dockge

Download the compose.yaml

curl https://raw.githubusercontent.com/louislam/dockge/master/compose.yaml --output compose.yaml

Start the server

docker compose up -d

If you are using docker-compose V1 or Podman

docker-compose up -d

Dockge is now running on http://localhost:5001

Advanced If you want to store your stacks in another directory, you can generate your compose.yaml file by using the following URL with custom query strings.

Download your compose.yaml

curl "https://dockge.kuma.pet/compose.yaml?port=5001&stacksPath=/opt/stacks" --output compose.yaml port=5001 stacksPath=/opt/stacks Interactive compose.yaml generator is available on: https://dockge.kuma.pet

How to Update cd /opt/dockge docker compose pull && docker compose up -d

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