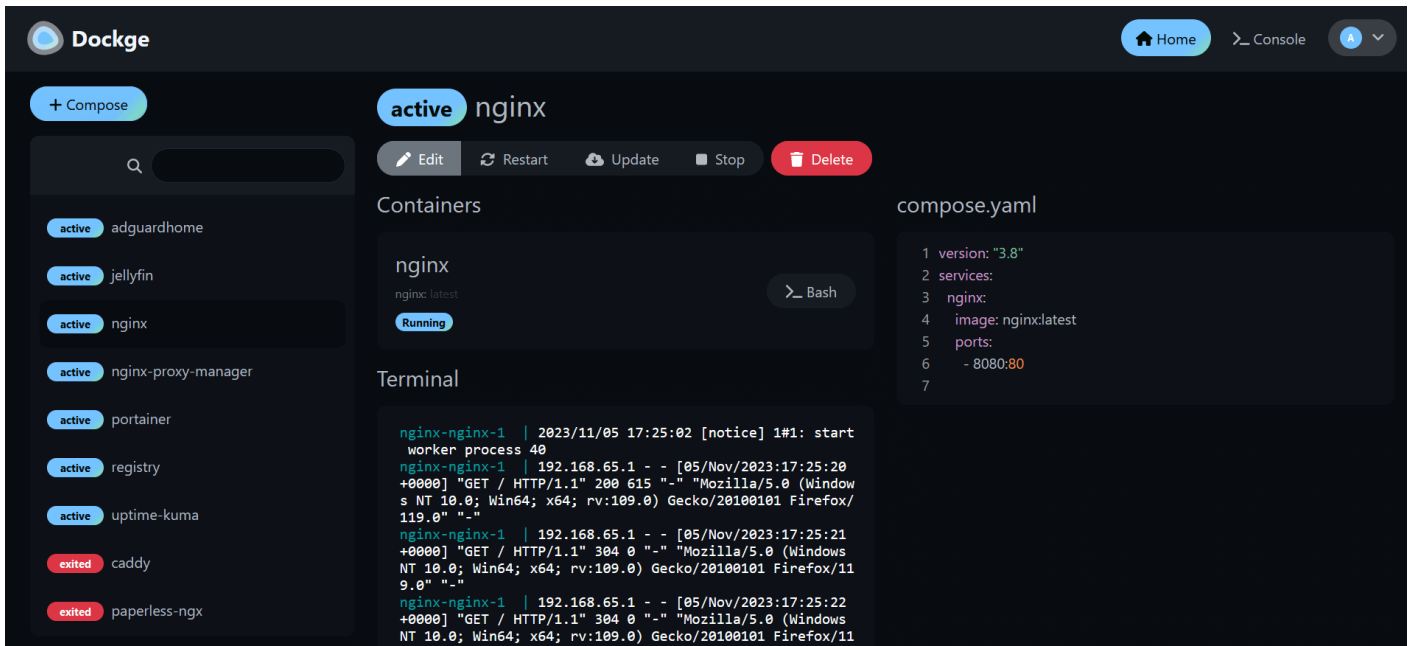


# 1.6.1.2 Dockge Introduction

As we will see we can either be in the terminal all the time editing docker compose files for our applications or we can attach a GUI to it.

1. [Website](#)
2. [Github Page](#)



So yeahh that is basically what Dockge is including many other features such as

- 📁 Manage your `compose.yaml` files
  - Create/Edit/Start/Stop/Restart/Delete
  - Update Docker Images
- 📄 Interactive Editor for `compose.yaml`
- 🖥️ Interactive Web Terminal
- 🏠 (1.4.0 📦) Multiple agents support - You can manage multiple stacks from different Docker hosts in one single interface
- 🔄 Convert `docker run ...` commands into `compose.yaml`
- 📁 File based structure - Dockge won't kidnap your compose files, they are stored on your drive as usual. You can interact with them using normal `docker compose` commands
- ⚡ Reactive - Everything is just responsive. Progress (Pull/Up/Down) and terminal output are in real-time
- 🎨 Easy-to-use & fancy UI - If you love Uptime Kuma's UI/UX, you will love this one too

So in this Book we will also make sure to use Dockge for all our installations. It is for sure not necessary but it is so easy and comfortable. In the next page we will do the installation.

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