

Docker Desktop

Upgrade plan

Sign In

Containers

Give feedback

A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another. [Learn more](#)

Only running

Search

	NAME	IMAGE	STATUS	PORT(S)	STARTED	AC
	nifty_goldwass cc2bafc7620a	docker/ge	Running	80:80	29 seconds a	

Showing 1 items

RAM 1.89GB

CPU 0.00%

Not connected to Hub

v4.13.1

Getting Started - Getting Started

http://localhost/tutorial/

Getting Started

## Getting Started

### The command you just ran

Congratulations! You have started the container for this tutorial! Let's first explain the command that you just ran. In case you forgot, here's the command:

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

You'll notice a few flags being used. Here's some more info on them:

- d - run the container in detached mode (in the background)
- p 80:80 - map port 80 of the host to port 80 in the container
- docker/getting-started - the image to use

Pro tip

You can combine single character flags to shorten the full command. As an example, the command above could be written as:

```
docker run -dp 80:80 docker/getting-started
```

### The Docker Dashboard