Containers

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

Images

Volumes

Dev Environments BETA

Extensions ⋮

⊕ Add Extensions

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 🔗 🎗	NGINX 🔗 🎗	PostgreSQL 🔗 🎗
An open-source in-memory key-value store that functions as a data structure server.	An open-source web server, reverse proxy, load balancer and HTTP cache.	An open-source object-relational transactional ACID-compliant SQL database.
Run	Run	Run