Docker Compose















To run docker-compose, follow these steps:

- 1. Create a docker-compose.yml file in the root directory of your project. This file defines the services that make up your app and how they interact.
- 2. Open a terminal and navigate to the directory that contains the dockercompose.yml file.
- 3. Run the command docker-compose up to start the containers defined in the docker-compose.yml file. This command will start the containers in the foreground and output their logs to the console.
- 4. If you want to run the containers in the background, run the command docker-compose up -d instead. This will start the containers in detached mode, meaning that they will run in the background and you can continue to use the terminal.
- 5. To stop the containers, run the command docker-compose down. This command will stop and remove the containers, as well as any networks and volumes that were created by docker-compose up.

Note that docker-compose requires Docker to be installed and running on your machine. Also, make sure that your docker-compose.yml file is properly formatted and defines all the required services and dependencies.



