Title: How can I send command line options to my dockerized program that I start with 'docker-compose up'?

Post Body:

I am trying to use `docker-compose up` the way you can use `docker run [APP_CONTAINER_NAME] [APP_OPTIONS]`.

Accepted Answer: None

Highest Rated Answer:

The point of Docker Compose is that you don't have to remember all your command line switches.

If you want to change environment variables for different contexts, I suggest you create a base `common.yml` file for Compose. You can then create a new yml file for each different context, inheriting from the `common.yml` file with the `extends` instruction. You can then use the `-f` flag to `docker compose` to switch between contexts.

Also note that Compose should not 'rebuild' anything if you just change a variable in the yml, and that you can use an external file for environment variables if that works better for you.