

Title: how to add --auth for mongodb image when using docker-compose?

Post Body:

I'm using docker-compose to run my project created by node,mongodb,nginx;

and I have build the project using `docker build`

and then I use `docker up -d nginx` to start my project. but I haven't found the config to run mongodb image with '--auth', so how to add '--auth' when compose start the mongodb?

here is my docker-compose.yml:

```
version: '2' services:  mongodb:    image: mongo:latest    expose:      - '27017'    volumes:      - '/home/open/mymongo:/data/db'    command: ['--auth']
```

Accepted Answer:

Supply a command to the container including the --auth option.

```
mongodb:  image: mongo:latest  expose:    - '27017'  volumes:  - '/home/open/mymongo:/data/db'  command: ['--auth']
```

The latest mongo containers come with ['root' auth initialisation via environment variables](#) too, modelled on the postgres setup.

Highest Rated Answer: None