

Title: Docker: Uses an image, skipping (docker-compose)

Post Body:

I am currently trying out this tutorial for `node express` with `mongodb`

<https://medium.com/@sunnykay/docker-development-workflow-node-express-mongo-4bb3b1f7eb1e>

the first part works fine where to build the `docker-compose.yml` it works totally fine building it locally so I tried to tag it and push into my `dockerhub` to learn and try more.

this is originally what's in the `yml` file followed by the tutorial

```
version: "2" services:  web:      build: .      volumes:      - ./:/app      ports:      - "3000:3000"
```

this works like a charm when I use `docker-compose build` and `docker-compose up`

so I tried to push it to my `dockerhub` and I also tag it as `node-test`

I then changed the `yml` file into

```
version: "2" services:  web:      image: "et4891/node-test"      volumes:      - ./:/app      ports:      - "3000:3000"
```

then I removed all images I have previously to make sure this also works...but when I run `docker-compose build` I see this message `error: web uses an image, skipping` and nothing happens.

I tried googling the error but nothing much I can find.

Can someone please give me a hand?

Accepted Answer:

I found out, I was being stupid.

I didn't need to run `docker-compose build` I can just directly run `docker-compose up` since then it'll pull the images down, the `build` is just to build locally

Highest Rated Answer:

in my case below command worked:

```
docker-compose up --force-recreate
```

I hope this helps!