

Title: docker-compose stop not working after docker-compose -p up

Post Body:

I am using docker-compose version 2. I am starting containers with `docker-compose -p some_name up -d` and trying to kill them with `docker-compose stop`. The commands exits with 0 code but the containers are still up and running.

Is this the expected behaviour for version? If yes, any idea how can I work around it?

my `docker-compose.yml` file looks like this

```
version: '2' services:    elasticsearch:        image: docker.elastic.co/elasticsearch/elasticsearch:5.3.0        ports:            - '9200'
```

update

I found that the problem is caused by using the `-p` parameter and giving explicit prefix to the container. Still looking for the best way to solve it.

Accepted Answer: None

Highest Rated Answer:

`docker-compose -p [project_name] stop` worked in my case. I had the same problem.