Title: Docker Compose - How to execute multiple commands?

Post Body:

I want to do something like this where I can run multiple commands in the following code:

```
db:   image: postgres web:   build: .   command: python manage.py migrate   command: python manage.py runserver 0.0.0.0:8000
```

How could I execute multiple commands?

Accepted Answer:

Figured it out, use **bash -c**.

Example:

```
command: bash -c 'python manage.py migrate && python manage.py runserver 0.0.0.0:8000'
```

Same example in multilines:

```
command: >    bash -c 'python manage.py migrate    && python manage.py runserver 0.0.0.0:8000'
```

Or:

```
command: bash -c '    python manage.py migrate    && python manage.py runserver 0.0.0.0:8000   '
```

Highest Rated Answer:

I recommend using sh as opposed to bash because it is more readily available on most Unix based images (alpine, etc).

Here is an example docker-compose.yml:

```
version: '3'  services:   app:    build:     context: .    command: >      sh -c "python manage.py wait_for_db &&
```

This will call the following commands in order:

- python manage.py wait_for_db - wait for the DB to be ready
- python manage.py migrate - run any migrations
- python manage.py runserver 0.0.0.0:8000 - start my development server