

docker-compose

mysql

```
version: "3"

services:
  db:
    image: mysql:latest
    platform: linux/x86_64
    container_name: my-mysql
    restart: always
    ports:
      - 3306:3306
    environment:
      TZ: Asia/Seoul
      MYSQL_DATABASE: my-database
      MYSQL_ROOT_PASSWORD: password
    command:
      #
      - --character-set-server=utf8mb4
      - --collation-server=utf8mb4_unicode_ci
    volumes:
      - ./db/data:/var/lib/mysql
      - ./db/init:/docker-entrypoint-initdb.d
```

db/init/init.sql

```
CREATE DATABASE IF NOT EXISTS `my_database`;
```

ERROR

[snippet.shell](#)

```
root@server:~/docker# docker-compose up
ERROR: yaml.scanner.ScannerError: while scanning for the next token
found character '\t' that cannot start any token
in "./docker-compose.yml", line 3, column 1
```

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From:

<https://moro.kr/> - **Various Ways**

Permanent link:

<https://moro.kr/open/docker-compose>

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