# Images used:

1. nginx:latest

2. mysql:5.7

3. phpmyadmin/phpmyadmin:latest

4. drupal:latest

# First install docker-compose rpm and then to start the complete infrastructure in one click, command is: **docker-compose up:**

# You can use **docker-compose.yml** file to implement the whole infrastructure in one click and this file is available publicly so download it, implement it and do changes according to your need.

# I have unintentionally provided some name or password to the database user, which you can get from the yaml file and can change it there as per your requirement.

# I have created some permanent volumes with some random names so that the data won’t be impacted in case system goes down