**Docker Compose**

1. Install Compose
   1. sudo curl -L "https://github.com/docker/compose/releases/download/1.25.5/docker-compose-$(uname -s)-$(uname -m)" -o /usr/local/bin/docker-compose
   2. The version 1.25.5 can be changed to reflect any later version as and when applicable
   3. sudo chmod +x /usr/local/bin/docker-compose
   4. Verify with
      1. $docker-compose –version
2. Create an empty project directory and change in to it.
   1. $mkdir myComposeDir
   2. $cd myComposeDir
3. Create a docker-compose.yml file that starts your WordPress blog and a separate MySQL instance with volume mounts for data persistence:
   1. Code included in the files shared.
4. Build the project
   1. docker-compose up -d
5. Test your app in browser
6. <http://MACHINE_VM_IP:8000>
7. Check the containers available on the host
   1. $docker container ls -a