

# **Containerization with docker**

## **Foreword**

If you have experience with being a linux cluster admin, you might have experience with different users deploying different applications and they end up interfering with each others. Also, it is non-trivial to provide the necessary dependencies support to different users, due to potential conflicts in package version. On the other hand,

## **What is docker**

## **Trying docker images locally**

## **Deploying a website on AWS with docker**

## **Containerizing your application**

## **Docker compose**