

## Part 1

Docker Hub

# Recap

#### Continuous Delivery

Continuous delivery pipelines are often built on top of continuous integration pipelines.

Goal is to automate the deployment process but may need to be triggered manually (as to not release by accident).

• Please note that some CI pipelines will deploy to test environments automatically.

#### Main Benefits:

- Saves time
- Simpler, safer deployments
- Deployments won't interfere with other work
- Speeds up testing



### Recap

#### Docker Hub

- Docker image registry
- Upload, share, collaborate
- Free
- You've used this already!
- Most official images (e.g. .Net images) are uploaded to Docker Hub.







## Exercise

Publish to Docker Hub

#### Exercise – Publish to Docker Hub



In this exercise we're going to publish a docker container image for the .NET app from workshop 7 to Docker Hub.

#### GitHub Repo Link

Follow the instructions for Workshop 8, Part 1