Bonus lectures - Upgrading Docker 1.8.x to Docker 1.10.x

Docker 1.9 changes blog post

http://blog.docker.com/2015/11/docker-1-9-production-ready-swarm-multi-host-networking/

Docker 1.10 changes blog post

http://blog.docker.com/2016/02/docker-1-10/

Docker Compose 1.6 changes blog post

https://blog.docker.com/2016/02/compose-1-6/

OSX / Windows users who are using the Docker Toolbox can download the latest Toolbox

https://www.docker.com/docker-toolbox

xubuntu Virtual Machine users can uninstall the old Docker version by running
```
sudo apt-get remove --purge docker-engine
```

xubuntu Virtual Machine users can update Docker by installing

http://apt.dockerproject.org/repo/pool/main/d/docker-engine/docker-engine_1.10.1-0~trusty_amd64.deb

xubuntu Virtual Machine users can update Docker Compose by running
```
curl -L
https://github.com/docker/compose/releases/download/1.6.0/docker-comp
ose-`uname -s`-`uname -m` > /usr/local/bin/docker-compose

chmod +x /usr/local/bin/docker-compose
```

Confirm you're running Docker 1.10.1
```
docker --version
```

Confirm you're running Docker Compose 1.6
```
docker-compose --version
```

From the mobydock project file, rebuild the mobydock image
```
docker-compose build --no-cache mobydock
```

Remove references to old copies of the containers
```
docker-compose rm -f
```

Start the project with Docker Compose
```
docker-compose up
```

Discover the new volume command
```
docker volume --help
```

Discover the new network command
```
docker network --help
```

Delete the old ~/.docker-volumes folder
```
sudo rm -rf ~/.docker-volumes
```