

Developing the Ruby on Rails Application

Generating a New Rails Project

Generate the project

```
# OSX/Windows users will want to remove --user "$(id -u):$(id -g)"
docker run --rm --user "$(id -u):$(id -g)" \
  -v "$PWD":/usr/src/app -w /usr/src/app rails:4 \
  rails new --skip-bundle dockerzon
```

- Windows users will need to replace \$PWD with the path to the course folder

Official Rails image on the Docker Hub

https://hub.docker.com/_/rails/

Generate the dummy project

```
# OSX/Windows users will want to remove --user "$(id -u):$(id -g)"
docker run --rm --user "$(id -u):$(id -g)" \
  -v "$PWD":/usr/src/app -w /usr/src/app rails:4 \
  rails new --skip-bundle dummy
```

- Windows users will need to replace \$PWD with the path to the course's folder

Delete the dummy project

```
rm -rf dummy
```

- Windows users will need to delete the folder using Windows Explorer or whatever the Windows equivalent is for that command

(Optionally) Delete the official Rails image

```
# Get a list of docker images
docker images
```

```
# Delete the image
docker rmi -f 3ee9ff448c6c
```

- Replace my **docker image id** with yours