Tutorial 4: Lifetimes



- While other container is running, new terminal:
- docker exec -it container number bash
- Run a new command in a running container



Tutorial 5: Data



- docker run -it --rm my-jupyter bash
- ipython

```
import numpy as np
x=np.random.randn(1000)
np.savetxt("data.txt", x)
```

 Task: figure out how to use the docker cp command to get data.txt out