



# Tutorial 5: Data



- `docker run -it --rm my-jupyterter 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

# Tutorial 5: Data Bind mounts

- Make a new directory you want to share:
- `mkdir ./data`
- `docker run -it --rm -v $PWD/data:/data my-jupyter bash`
- `/data` now mounted inside image
- Can use this in clever ways!