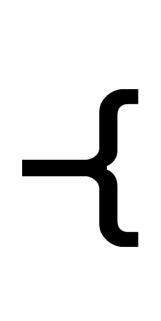
Behavioral experiments in Docker











Specify the base image to build from

 Set environment variable (tells psiTurk where to look for psiturkconfig)

Set the working director

Install psiTurk and some extra required packages

Clear cache to keep image small

 Set the command executed when running a container (launch a bash shell)

```
FROM python:3.6-stretch
ENV PSITURK_GLOBAL_CONFIG_LOCATION "/exp"
WORKDIR "/exp"
RUN pip install \
        psiturk==2.3.8 \
        pymysql==0.10.0 \
        python-Levenshtein==0.12.0 \
    && rm -rf ~/.cache/pip
CMD ["bash"]
```

Running psiTurk through Docker

```
FROM python:3.6-stretch
ENV PSITURK_GLOBAL_CONFIG_LOCATION "/exp"
WORKDIR "/exp"
RUN pip install \
        psiturk==2.3.8 \
        pymysql==0.10.0 \
        python-Levenshtein==0.12.0 \
    && rm -rf ~/.cache/pip
CMD ["bash"]
```

Set environment variable (tells psiTurk where to

look for .psiturkconfig)

Set the command executed when running a

container (launch a bash shell)