# Why use psiTurk?

PSITURK

- MTurk experiments must be web-based (no PsychoPy, Psychtoolbox, etc.)

- Wraps and simplifies every part of the process

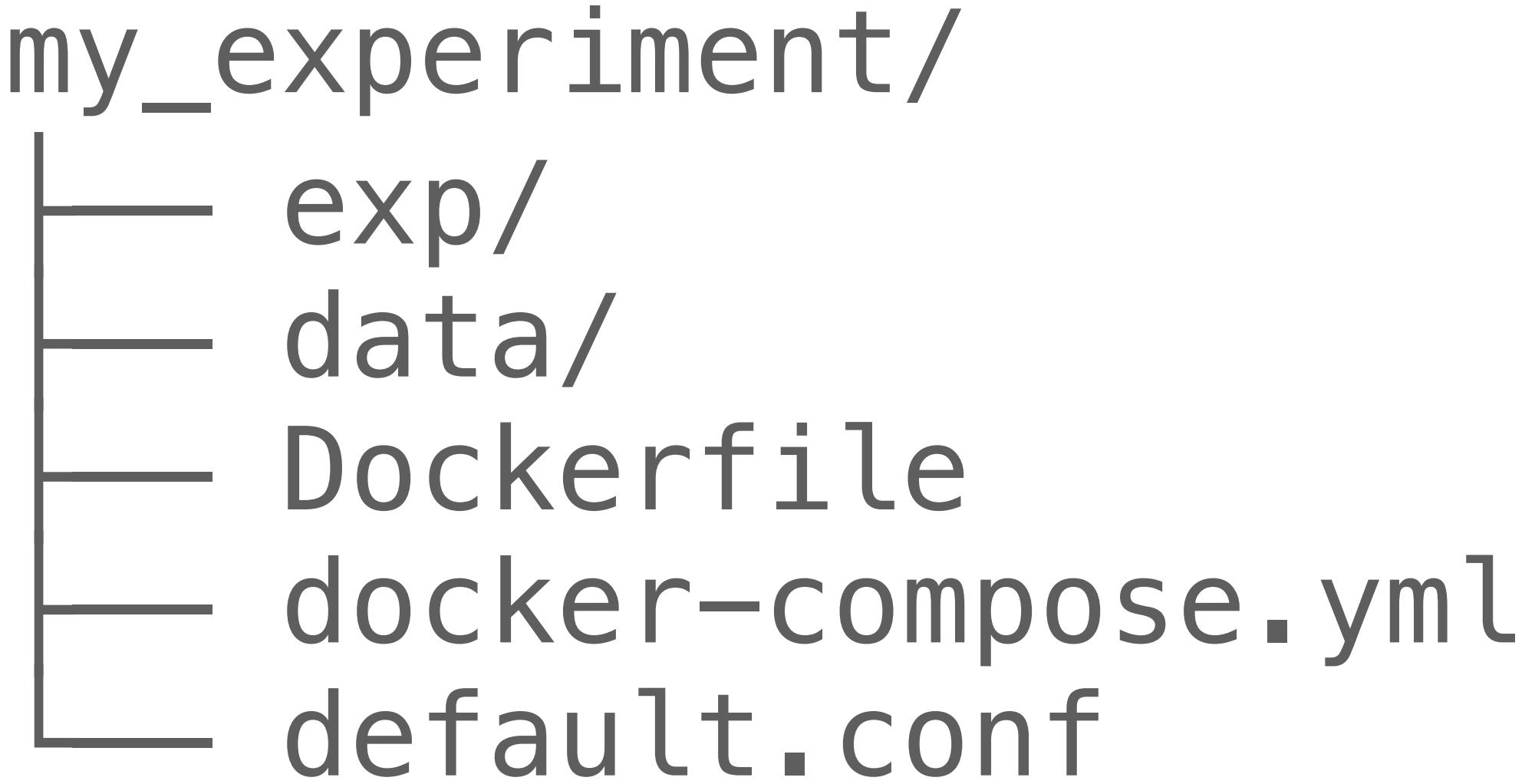
- Configuring & running web server
- Error logging
- Interfacing with reverse proxy
- Authenticating with AWS
- Hosting ad on secure server
- Testing in MTurk sandbox
- Configuring & posting HIT
- Setting requirements/restrictions
- Providing consent form
- Saving data
- Approving/rejecting HITs
- Expiring/deleting HITs
- Checking account balance
- Compensating participants
- Granting bonuses

- Run experiment locally with no changes

- Compare/validate MTurk data

- Fully in-person studies

- Handles heavy stimuli/data other options can’t


my_experiment/
exp/
data/
Dockerfile
docker-compose.yml
default.conf

# Anatomy of a

# Psiturk experiment

- Configuring & running web server

- Interfacing with reverse proxy

- Error logging

- Hosting ad on secure server

- Providing consent form

- Setting requirements/restrictions

- Saving data

- Configuring & posting HIT

- Checking account balance

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- Compensating participants

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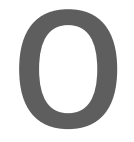

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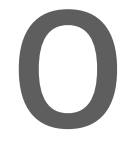

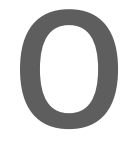

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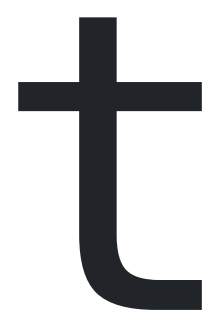

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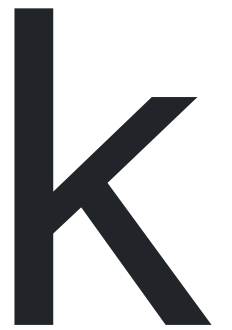

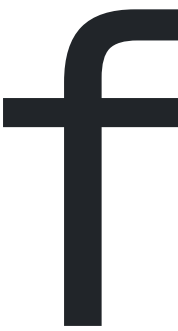

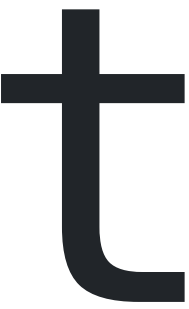

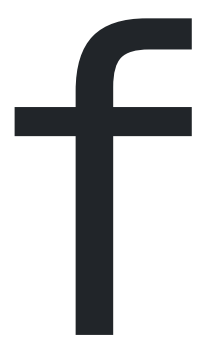

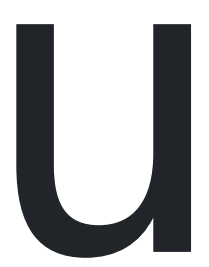

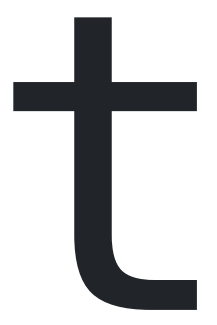

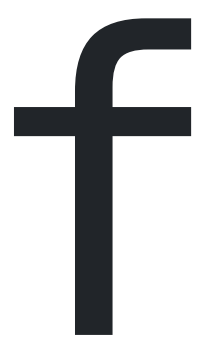

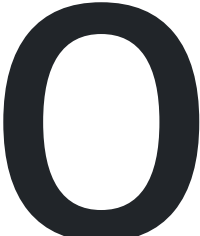

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