



# Anatomy of a Psiturk experiment



**PSITURK**

my\_experiment/



**exp/**

data/

Dockerfile

docker-compose.yml

default.conf

**exp/**

~~psiturnkconfing~~

**fig.txt**

`custom.py`



***— static/***

Latest/

- psiTurk and AWS credentials

[psiturk.readthedocs.io/en/latest/amt\\_setup.html](https://psiturk.readthedocs.io/en/latest/amt_setup.html)

[psiturk.readthedocs.io/en/latest/psiturk\\_org\\_setup.html](https://psiturk.readthedocs.io/en/latest/psiturk_org_setup.html)

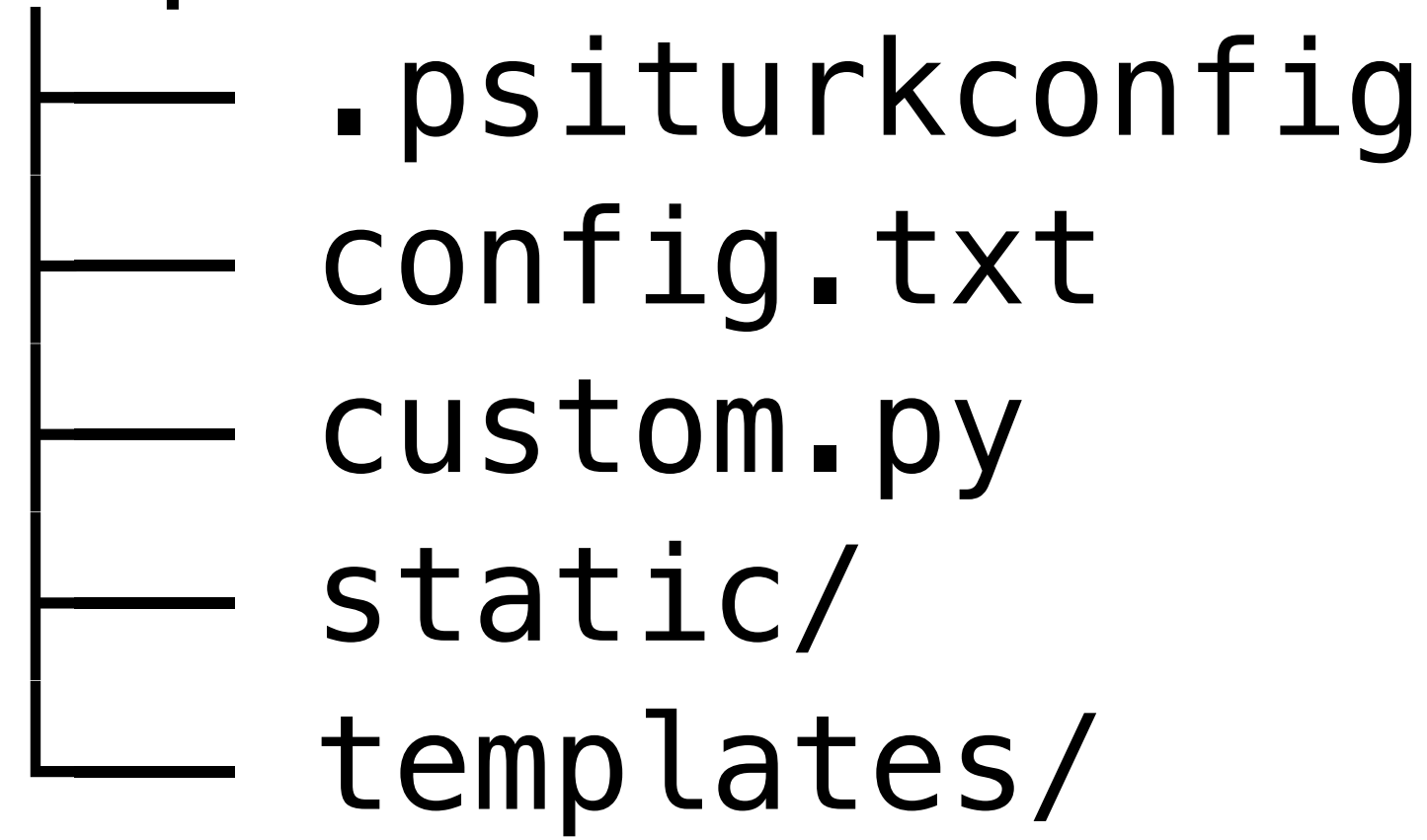
• Fullpsitürk & Mtürk cönfiguration

- Define custom URLs for complex designs  
(optional)

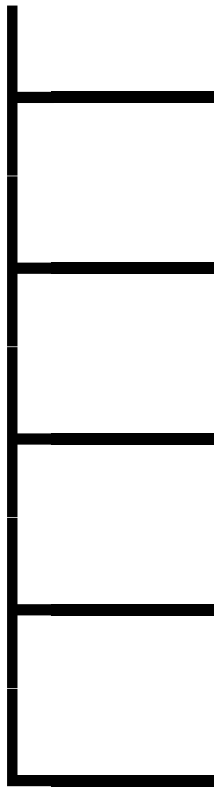
Statistics

• Bare-bones HTML templates

exp/







.psiturkconfig

config.txt

custom.py

static/

templates/

Anatomy of a

Positional experiment

**confing.txt**



data/

my experience



default.conf



`docker-compose.yml`



exp/

•psiTurk and AWS credentials

[psiturk.readthedocs.io/en/latest/psiturk\\_org\\_setup.html](https://psiturk.readthedocs.io/en/latest/psiturk_org_setup.html)

[positurk.readthedocs.io/en/latest/ant\\_setup.html](https://positurk.readthedocs.io/en/latest/ant_setup.html)

(optio<sup>n</sup>al)

- Define custom URLs for complex designs























5

























**V**









































































### [HIT Configuration]

```
title = Example MTurk experiment
description = Judge the color of a series of words.
amt_keywords = Perception, Psychology
organization_name = Dartmouth College
browser_exclude_rule = MSIE, mobile, tablet
contact_email_on_error = Paxton.C.Fitzpatrick@Dartmouth.edu
lifetime = 1
ad_group = Example Experiments
allow_repeats = false
us_only = true
approve_requirement = 95
number_hits_approved = 0
require_master_workers = false
```

### [Database Parameters]

```
database_url = mysql://paxton:psiturk@db:3306/participants
table_name = turkdemo
```

### [Server Parameters]

```
host = 0.0.0.0
port = 22362
cutoff_time = 30
logfile = server.log
loglevel = 2
debug = true
threads = auto
adserver_revproxy_host = 127.0.0.1
adserver_revproxy_port = 80
```

### [Task Parameters]

```
experiment_code_version = 1.0
num_conds = 1
num_counters = 1
```

### [Shell Parameters]

```
launch_in_sandbox_mode = true
use_psiturk_ad_server = true
ad_location = false
```





























































































































