Participating in an OMM experiment

Step 1: Install OpenSesame

Visit https://osdoc.cogsci.nl/download and download the latest version of OpenSesame for your operating system. OMM requires OpenSesame 3.3.X or later.

Step 2: Install the OMM extension

Start OpenSesame and open the console (Ctrl+D). In the console, enter the command below. This will install the OMM extension for OpenSesame (in such a way that it does not require administration privileges on Windows).

```
Jupyter QtConsole 4.6.0

Python 3.7.6 | packaged by conda-forge | (default, Jan 7 2020, 21:48:41) [MSC v.1916 64 bit (AMD64)]

Type 'copyright', 'credits' or 'license' for more information

IPython 7.12.0 -- An enhanced Interactive Python. Type '?' for help.

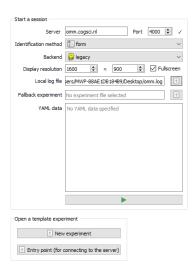
In [1]: !pip install opensesame-extension-omm --user
```

After a few seconds, you should see a message in the console indicating that the installation was successful. Next, close and restart OpenSesame.

Step 3: Configure the OMM extension

In OpenSesame, you can open the OMM extension through Menu \rightarrow Tools \rightarrow OMM.

OMM Client



In the control panel that appears, enter the following information:

• Port: 4000

Server: omm.cogsci.nl

Backend: legacy

Display resolution: [should match the resolution of your display]

• Fullscreen: enabled

Next, press the green Play button.

Step 4: Enter your participant id

When the experiment starts (and again at the start of each session), you will be asked to enter your participant id. You should have received a participant id from the researcher. Enter your participant id and press Return to start the experiment.