

CHANGES TO BE MADE

Client side codes :

1. **speed_detect_linked.py** : (OCR + publisher code)

(Publisher linked speed_detect.py code)

- Line:35 (file path of csv file which is assigned for caching)
- Line:14 (client_id = "<any name / or leave as it is>")

2. **publisher.py** : (sample publisher code)

- Line:14 (client_id = "<any name / or leave as it is>")
- Line:27 (file path of csv file which is assigned for caching)
- Line:96 (main_func())
 - Place in this function all the image processing script that is supposed to be in the forever loop
 - **Example** : if in original OCR code;

```
while(1):  
    print("hi")  
    print("OCR code runs in this loop")
```

Then main_func() will be like:

```
main_func():  
    print("hi")  
    print("OCR code runs in this loop")
```

Note : arguments in publish() function should be changed according to the return values of OCR code that are to be transferred

3. **cache_upload.py** :

- Line:10 (client_id = "<any name / or leave as it is>")
- Line:81 (file path of csv file which is assigned for caching)
- Line:86 (file path of csv file which is assigned for caching)
- Line:105 (file path of csv file which is assigned for caching)

Server side codes :

1. `server_live.py` :

- Line 11-16 (mysql database credentials and port number)
- Line:29 (client_id = "<any name / or leave as it is>")

2. `server_cache.py` :

- Line 11-16 (mysql database credentials and port number)
- Line:29 (client_id = "<any name / or leave as it is>")