

```
from io import StringIO
import boto3

movingavg_file = 'mldata/cqpub-sensordata-example01-movingavg.csv'

csv_buffer = StringIO()
df.to_csv(csv_buffer)

s3 = boto3.resource('s3')
s3.Object(s3_bucket, movingavg_file).put(Body=csv_buffer.getvalue())
```