Title

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Abstract

Introduction

```
1 from sentimentanalyzer import SentimentAnalyzer
 2 from tweetfetcher import TweetFetcher
 3
 4 class TSA(object):
        """docstring for TwitterSentimentAnalyzer"""
 5
 6
 7
        sa = SentimentAnalyzer()
 8
        tweet_fetcher = TweetFetcher()
 9
        output_modes = ["hours", "days", "weeks"]
10
        output_mode = output_modes[0]
11
12
13
        analyzed_tweets = None
14
        output_bins = None
15
16
        def __init__(self):
            super(TSA, self).__init__()
17
18
            self.sa.load_classifier()
19
            # self.tweet_fetcher = TweetFetcher()
20
        def set_output_mode(self, mode="hours"):
21
22
            if (mode == "hours") | (mode == "days") | (mode == "weeks"):
23
                self.output_mode = mode
            else:
24
25
                try:
                    self.output_mode = self.output_modes[mode]
26
27
                except Exception, e:
                    DLOG("Output mode not set correctly: " + str(e))
28
29
                    self.output_mode = "hours"
```

Subsection 1

Sub title

Conclusion