```
目标:使用 1xml、bs、re 或 PyQuery 解析,爬取新浪某个大 V 的微博,mblog 包含以下信息: created_at(发布日期)、reposts_count(转发数目)、comments_count(评论数目)、attitudes_count(点赞数目),text(微博正文)
```

```
代码:
import re
import requests
import csv
from urllib.parse import urlencode
base url='http://m.weibo.cn/api/container/getIndex?'
headers={
    'Host': 'm.weibo.cn',
    'Refer': 'https://m.weibo.cn/u/1739046981?uid=1739046981&luicode=10000011&
lfid=100103type%3D1%26q%3D%E6%9D%8E%E8%8D%A3%E6%B5%A9',
                              (Windows
    'User-Agent': 'Mozilla/5.0
                                          NT
                                                         Win64;
                                                 10.0;
                                                                   x64;
Gecko/20100101 Firefox/66.0',
    'X-Requested-With': 'XMLHttpRequest',
}
def get page(page):
    params={
        'type': 'uid',
        'value':'1739046981',
        'containerid': '1076031739046981',
        'page':page,
    }
    url=base url+urlencode(params)
    response=requests.get(url,headers=headers)
    if response.status code == 200:
        return response.json()
dic = []
for i in range(1,10):
   json = get page(i)
    cards = json['data']['cards']
    for j in range(len(cards)):
        mblog = cards[i].get('mblog')
        if mblog == None:
            continue
        created at = mblog['created at']
        reposts count = mblog['reposts count']
        comments count = mblog['comments count']
```

```
attitudes_count = mblog['attitudes_count']
        text = mblog['text']
        Text = re.sub('<.*?>',",text)
        info = {'时间':created_at,'转发数':reposts_count,'评论数':comments_count,'
点赞数':attitudes count,'内容':Text}
        dic.append(info)
        print('***************************)
        print('时间: '+created_at)
        print(f转发: {reposts_count}')
        print(f'评论: {comments count}')
        print(f'点赞: {attitudes count}')
        print('text: '+Text)
with open('2016110308 何丹阳 实验 4 1.csv',"w",newline="",encoding='utf-8-sig')
as f:
    writer = csv.DictWriter(f, fieldnames=['时间','转发数','评论数','点赞数','内容'])
    writer.writeheader()
    writer.writerows(dic)
```

## 截图:

```
时间: 2018-08-30
转发: 10320
评论: 4283
点赞: 83757
text: 别人的想法 只是个想法
时间: 2018-08-30
评论: 2373
点赞: 46909
ntext: 都是这么想 这么想 这么想可以看起来不伟大 却要善良要尝过时间给过的挫败 才能够变得坦然《贫穷或富有》已在各平台上线 欢迎收听
转发: 5246
评论: 8533
点赞: 65032
text: 你猜我热不热
时间: 2018-08-16
转发: 10092
评论: 6424
点赞: 67954
text: 彩虹屁什么意思
时间: 2018-08-15
转发: 1086
评论: 667
点赞: 19118
text:恭喜杉哥
时间: 2018-08-14
转发: 11138
评论: 2476
```