

```
1 import selenium
2 import time
3 from bs4 import BeautifulSoup
4 from selenium import webdriver
5
6 url = "https://twitter.com/search?vertical=news&l=en&q="
7 query = 'パトカー'
8
9 browser = webdriver.Chrome(executable_path='C:\\Users\\hoge\\Downloads\\chromedriver_win32\\chromedriver.exe')
10
11 browser.get(url+query)
12 time.sleep(10)
13 data = browser.page_source.encode('utf-8')
14
15 soup = BeautifulSoup(data, 'html.parser')
16
17 tweets = [p.text for p in soup.findAll('p', class_='tweet-text')]
18
19 for i in tweets:
20     print(i+"\\r\\n-----\\r\\n")
21
22 browser.close()
```