

```
1 from bs4 import BeautifulSoup
2 import datetime
3 import requests
4 import csv
5
6 time = datetime.datetime.now()
7 today's_date = str(time.month) + str(time.day) + str(time.year)
8
9 r = requests.get("https://www.uber.com/en-US/cities")
10 soup = BeautifulSoup(r.text, "html.parser")
11
12 cities_container = soup.find("section", attrs={"class": "cities-list"})
13 cities_list = cities_container.findAll("li")
14
15 f = open("uber_operating_cities_" + today's_date + ".csv", "wb")
16 csv_writer = csv.writer(f)
17
18 # write header
19 csv_writer.writerow(["city_name", "city_url", "operating_date"])
20
21 for city in cities_list:
22     city_name = city.get_text().strip().encode("utf-8")
23     city_url = city.find("a")["href"]
24     csv_writer.writerow([city_name, city_url])
25
26 f.close()
```