☰ Code: Go to Dashboard ▲

```python
1    from bs4 import BeautifulSoup
2    import requests
3
4    url = "http://example.com/"
5
6    # Getting the webpage, creating a Response object.
7    response = requests.get(url)
8
9    # Extracting the source code of the page.
10   data = response.text
11
12   # Passing the source code to Beautiful Soup to create a BeautifulSoup object for it.
13   soup = BeautifulSoup(data, 'html.parser')
14
15   # Extracting all the <a> tags into a list.
16   tags = soup.find_all('a')
17
18   # Extracting URLs from the attribute href in the <a> tags.
19   for tag in tags:
20       print(tag.get('href'))
```

If you run the code above, the result will be as follows - as there is only one URL:

```
1    http://www.iana.org/domains/example
```