In [1]:
```python
import time
import selenium
from selenium import webdriver
from selenium.webdriver.support.ui import Select
import pandas as pd
import os
import numpy as np
```

In [2]:
```python
print(os.getcwd())
```

```
C:\Users\merit
```

In [3]:
```python
os.chdir(r"C:\Users\merit\Desktop\py_cricbuzz_img")
```

In [4]:
```python
driverpath=r"C:\Users\merit\Desktop\chromedriver_win32\chromedriver.exe"
```

In [5]:
```python
'''this is the of cuntries which we got from the previous automation output'


countries=['India', 'Ireland', 'Pakistan', 'Australia', 'Sri Lanka', 'Bangla
'Singapore', 'Bermuda', 'Canada', 'Uganda', 'Malaysia', 'Nepal', 'Netherland
print(len(countries))
```

```
37
```

In [6]:
```python
'''I am trying the get the names from the list and saving here'''


driver=webdriver.Chrome(executable_path=driverpath)
driver.maximize_window()
driver.get("https://www.cricbuzz.com/cricket-team")
for i in range (1,38):
    b=countries[i-1]
    with open(b+".png","wb") as a:
        img=driver.find_element_by_xpath("//h1[contains(text(),'Cricket Teams')]
        a.write(img.screenshot_as_png)
    driver.close
```

In [ ]: