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In [11]: # Import drivers and Libraries
          from selenium import webdriver
          from selenium.webdriver.common.by import By
          from selenium.webdriver.support.ui import WebDriverWait
          from selenium.webdriver.support import expected conditions as EC
          import time
          import pandas as pd
In [12]: # Setting up the Selenium webdriver
          driver = webdriver.Chrome()
In [13]: driver.get("https://tradingeconomics.com/country-list/inflation-rate?continent=world"
In [14]: # Explicitly wait for the table to be present
         wait = WebDriverWait(driver, 10)
          table = wait.until(EC.presence of element located((By.CLASS NAME, "table-responsive"))
In [15]: # Find all rows in the table
          rows = table.find elements(By.TAG NAME, "tr")
         # Initialize lists to store data
In [16]:
          data = []
In [17]: # Iterate through rows and extract data
          for row in rows:
              cells = row.find_elements(By.TAG_NAME, "td")
              if cells: # Skip header row
                  country = cells[0].text
                  Last = cells[1].text
                  Previous = cells[2].text
                  Reference = cells[3].text
                  data.append([country, Last, Previous, Reference])
         # Convert data to pandas DataFrame and show the first 5 rows
In [18]:
          column_names = ["Country", "Last", "Previous", "Reference"]
          df = pd.DataFrame(data, columns=column_names)
          df.head()
                        Last Previous Reference
Out[18]:
               Country
         O Afghanistan
                         -6.5
                                 -2.8
                                         Jun/23
              Costa Rica -3.28
                                 -2.29
                                        Aug/23
          2 South Sudan
                        -3.1
                                 -1.6
                                        Aug/23
              Seychelles -2.44
                                 -1.98
                                         Aug/23
          4 Burkina Faso
                          -2
                                 -1.1
                                         Aug/23
In [21]:
         driver.quit()
 In [ ]:
```