```python
import requests

from bs4 import BeautifulSoup

import pandas as pd

import matplotlib.pyplot as plt
```

Fetch the HTML content:

```python
url = 'https://example.com/blog'

response = requests.get(url)

html_content = response.text
```

Parse the HTML content:

```python
soup = BeautifulSoup(html_content, 'html.parser')
```

Identify the HTML elements containing the data:

Inspect the webpage to find the HTML elements containing the blog titles, publication dates, and other relevant information.

Extract the data:

```python
titles = []

dates = []

for post in soup.find_all('div', class_='post'):

    title = post.find('h2').text

    date = post.find('span', class_='date').text

    titles.append(title)

    dates.append(date)
```

Create a DataFrame:

```python
data = {'Title': titles, 'Date': dates}

df = pd.DataFrame(data)
```

Data Analysis:

You can perform various analyses on the scraped data. For example, you can plot the distribution of publication dates:

df['Date'] = pd.to_datetime(df['Date'])

df['Month'] = df['Date'].dt.month

monthly_counts = df['Month'].value_counts().sort_index()

plt.bar(monthly_counts.index, monthly_counts.values)

plt.xlabel('Month')

plt.ylabel('Number of Posts')

plt.title('Monthly Distribution of Blog Posts')

plt.show()