

#Write a Python script to fetch and print the title of a webpage using the 'requests' and 'BeautifulSoup' libraries. Test it with the URL: '<https://example.com>' (<https://example.com>).

```
In [1]: import requests
from bs4 import BeautifulSoup

def fetch_page_title(url):
    # Fetch the content of the webpage
    response = requests.get(url)

    # Check if the request was successful
    if response.status_code == 200:
        # Parse the page content using BeautifulSoup
        soup = BeautifulSoup(response.text, 'html.parser')

        # Extract the title of the webpage
        title = soup.title.string
        return title
    else:
        return f"Failed to retrieve the webpage. Status code: {response.status_code}"

# Test the function with the given URL
url = 'https://example.com'
title = fetch_page_title(url)
print("Page Title:", title)
```

Page Title: Example Domain