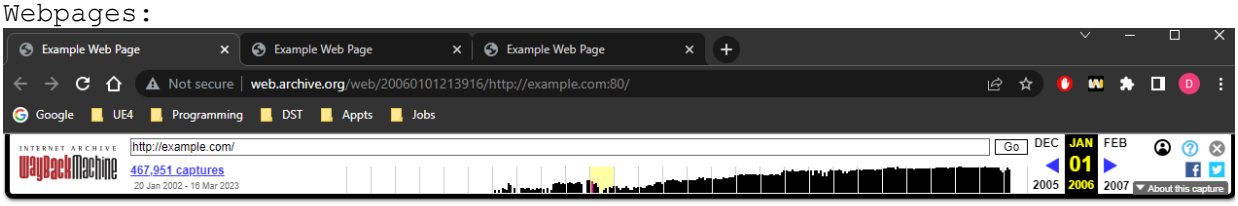
Homework_0

Code:

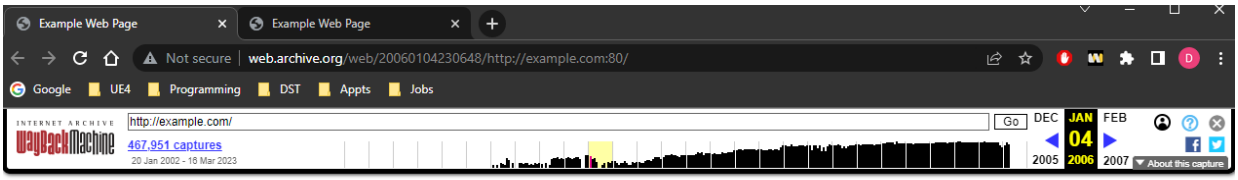
```python
import webbrowser
import requests
from playsound import playsound

#Odtworzenie mp3
if __name__=='__main__':
    playsound('C418.mp3')

#Pobieranie stron internetowych
pageurl = "example.com"
dates = [20060101, 20060104, 20060124]
for date in dates:
    url ="http://archive.org/wayback/available?url="+pageurl+"&timestamp="+str(date)
    response = requests.get(url)
    d = response.json()
    page = d["archived_snapshots"]["closest"]["url"]
    webbrowser.open(page)
```

Webpages:



You have reached this web page by typing "example.com", "example.net", or "example.org" into your web browser.

These domain names are reserved for use in documentation and are not available for registration. See RFC 2606, Section 3.



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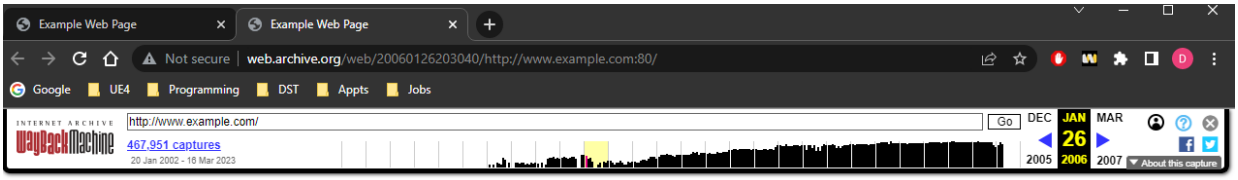

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JVM działa analogicznie do instrukcji CPU. Działa na kodzie ktory podaliśmy i nie wykonanie programu nie zmienia się odrazu jak zmieniamy kod,
czyli jest statyczna.
Interpreter naodwrót działa dynamicznie, co pozwala na zmiane kodu i zobaczenie zmian in real-time,
bo zamiast rozłożenia kodu na byte-code operuje na streamu.