In [36]:
```
import selenium
from selenium import webdriver
from selenium.webdriver.common.by import By

PATH="C:\Program Files\chromedriver.exe"

driver=webdriver.Chrome(PATH)

C:\Users\User\AppData\Local\Temp\ipykernel_12440:1008:14293:21.py:1: DeprecationWarning: executable_path has been deprecated, please pass in a Service object
  driver=webdriver.Chrome(PATH)
```

In [37]:
```
from selenium import webdriver
from selenium.webdriver.common.by import By

# initialize the webdriver (replace 'chromedriver' with the path to your driver executable)
driver = webdriver.Chrome('chromedriver')
```

In [38]:
```
all_pages = np.arange(1, 8)
watch_name = []
for all_page in all_pages:
    driver.get("https://www.amazon.in/s?rnid=aws&page=2&crid=2MMMN6D64416&qid=1685905873&sprefix=watch%2Caps%2C546&ref=for_pg_" + str(all_page) + ".html")

    # all items
    all_products = driver.find_elements(By.XPATH, '//div[@class="s-section s-spacing-base s-text-center"]')
    for all_product in all_products:
        w_name = all_product.find_elements(By.XPATH, './/span[@class="a-size-base-plus a-color-base"]')
        for w in w_name:
            watch_name.append(w.text)
```

In [39]: watch_name

Out[39]:
```
['CRISTELLO',
 'Fossil',
 'LLOYD DEVIN',
 'Fossil',
 'Titan',
 'SONATA',
 'Sonata',
 'LOUIS DEVIN',
 'Titan',
 'IMPERIAL - THE ROYAL WAY',
 'Fire-Boltt',
 'Fire-Boltt',
 'Fire-Boltt',
 'Fastrack',
 'Noise',
 'Titan',
 'Titan',
 'TITANIUM',
 'Titan Stellar',
 'Titan',
 'TIMEX',
 'Titan',
 'Fossil',
 'Fossil',
 'Titan',
 'Sonata',
 'LOUIS DEVIN',
 'Fastrack',
 'Fastrack',
 'Titan',
 'Titan',
 'TIMEX',
 'Titan',
 'SELLERLAX',
 'Titan',
 'Titan',
 'Titan
```