-[Web data extraction Requirement document

Suggested Code Policy:

1. Copy the Project folder structure from bellow github link.

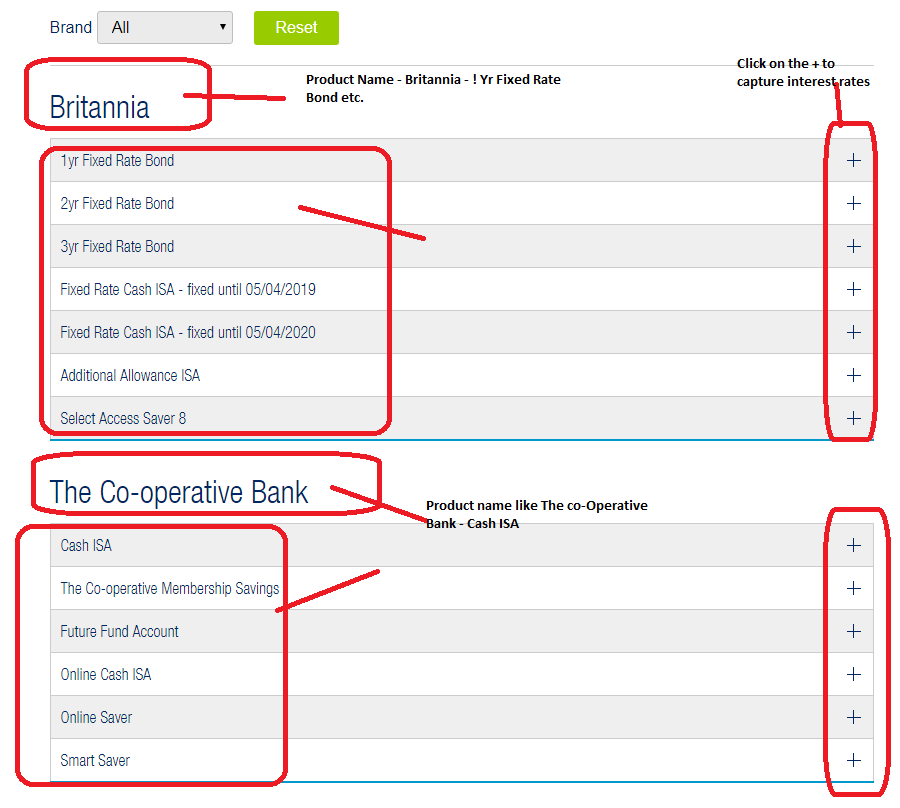
<https://github.com/pool23/pool_UK>

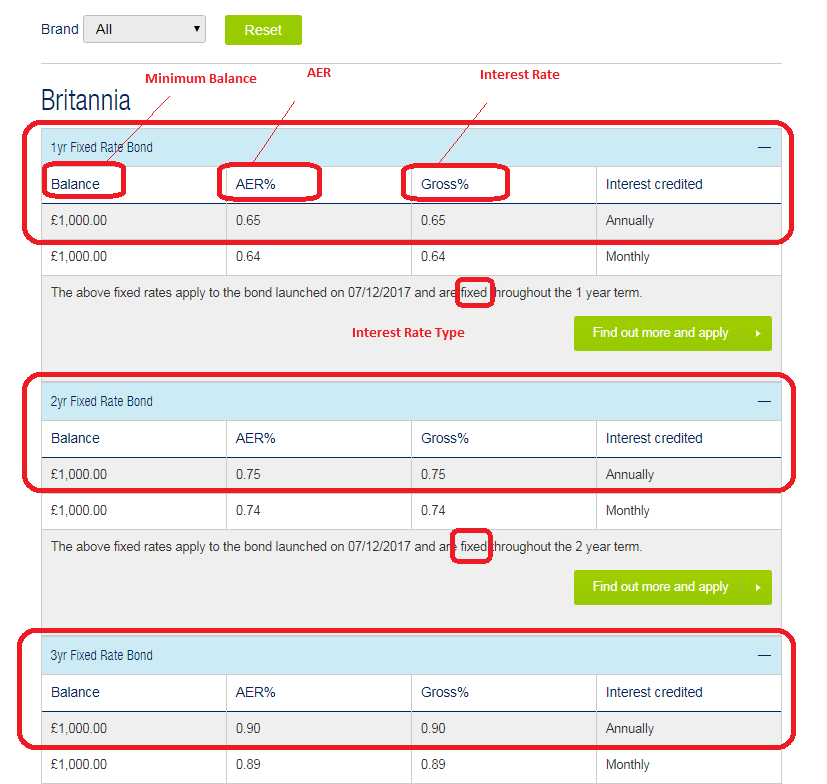
1. Use Python(Mandatory) with BeautifulSoup, Scrapy and Selenium (Feel free to use any other Python libraries)
2. Store Scrapped data with provided file name and CSV format.

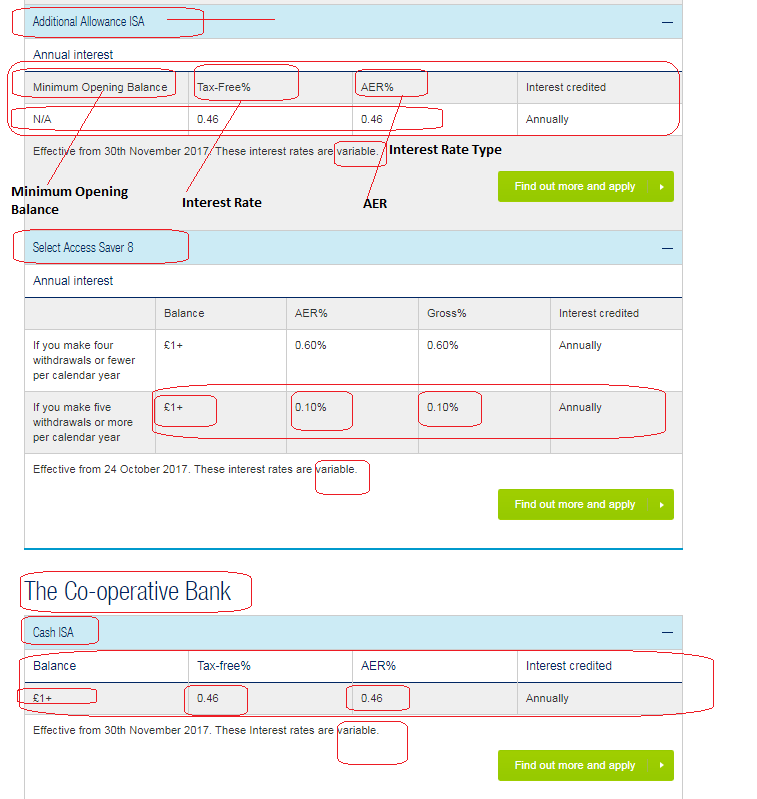
Work 1:

**Scarped Data Format (File Name - CoOp\_Data\_Deposit\_<YYYY\_MM\_DD>.csv)**

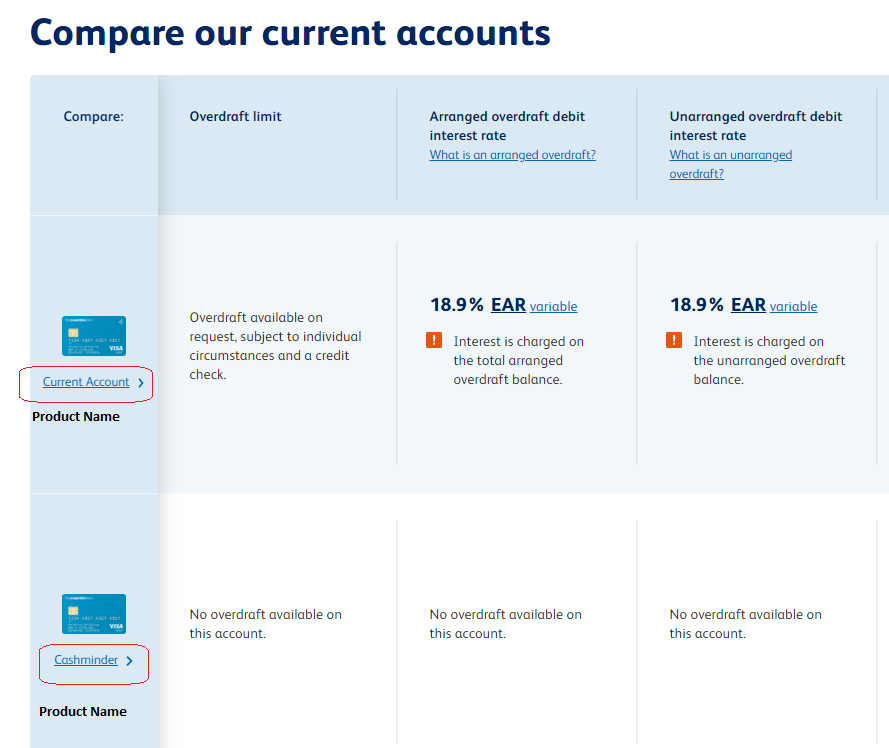
[**https://www.co-operativebank.co.uk/savings/interest-rates**](https://www.co-operativebank.co.uk/savings/interest-rates)

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[**https://www.co-operativebank.co.uk/currentaccounts/compare-current-accounts**](https://www.co-operativebank.co.uk/currentaccounts/compare-current-accounts)

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Work 2: Mortgage Rates

<https://www.co-operativebank.co.uk/mortgages/existing-customers-moving-rates>

