Quick Reference table for patterns. With two examples included:

|  |  |  |  |
| --- | --- | --- | --- |
| **Pattern** | **HTML structure Items(labels)** | **Elements in the structure** | **FAC Hospital** |
| div\_classes | name\_class:  title\_class: container\_class: | “name”,”Person”  “title”,”position”  “entity” | FAC=001,Name1  FAC=-002, Name2 |
| list\_items | list\_type:  format: separator: | ‘ul’  ‘combined’  ' | ' | FAC 003 ,Name3  FAC=004, Name4 |

I would like to create a simple reference guide on the patterns we are using based on the table above  
It should be based on two documents:

1) the ‘pattern;\_based\_scraper.R’ and

2) the ‘enhanced\_hospitals.yaml’

The HTML Structure Items/labels refers to html\_structure in the yaml card, and will allow me to copy and paste these into the YAML code saving time.

The elements refer to the html data copied from the hospital url and would help decide if that pattern is appropriate.

The FAC Hospital shows the Fac and the hospitals that have used that pattern. Having the name lets me pick a hospital that is a closer match FAC helps me lookup that hospital in the yaml code quickly.

This way I can see what elements from the HTML code are being used, and copy and paste the HTML Structure labels directly into the hospital yaml card and can see from the Elements in the structure column, the type of elements that work with this pattern.’

Does the above make sense? Is there a better way?

We will also need to update the old pattern guide which provides much more detail but is out of date as it only documents 10 patterns