## **Functional Requirements**

etc)

 Admin can scrap the webpage and subpages of a given url and store them as document files (html, pdf, doc,

- User can ask questions and get a response based on information extracted from the files
- User can provide feedback to the response in the form of thumbs up or down. If thumbs down, user can provide additional text on why and what the correct answer should be.
- Questions, responses, and feedback are logged and Admin can query the data for debugging and analysis

## **Admin API**

```
POST /scrap_url
input {
   REQ input_url STRING or URL
   OPT recursion_limit INT = 1
response {
   run_id ID
Client API
asnyc GET /ask
input {
   REQ question STRING
 response {
   answer_id ID
   answer STRING
   sources[] ARRAY[JSON_STRING]
async POST /feedback
input {
   REQ answer_id
response {
   feedback_id ID
```

