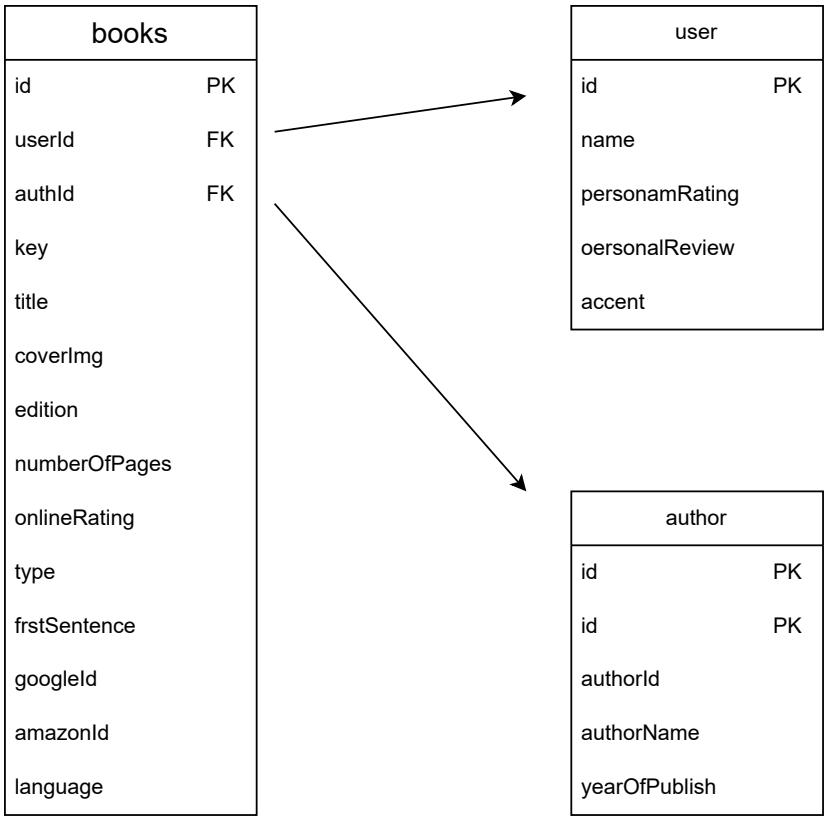


Base URL : https://openlibrary.org/search.json

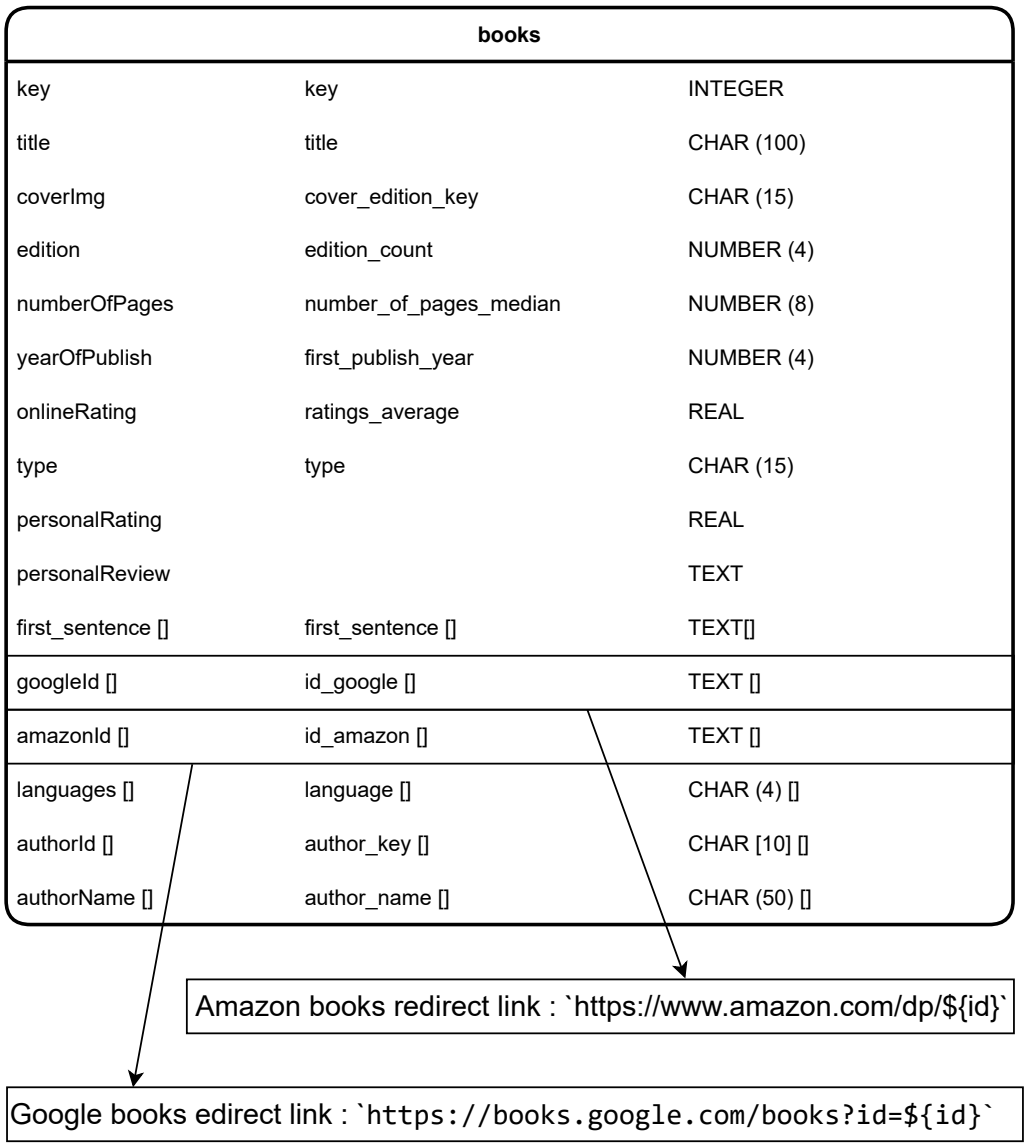
Pararms :

1. q : serach string
2. fields : * - fetch all data (more *expensive*) | comma seperated fieldnames (*less expensive*)
3. sort : old | new | random | key | default : relevance
4. lang : two letter (ISO 639-1) language code. Ex : en | fr
5. offset / limit : used for pagination
6. page / limit : used for pagination

Fields to fetch:

1. cove_edition_key,
2. edition_count,
3. first_publish_year,
4. key,
5. launguage,
6. number_of_pages_median
7. ratings_average
8. title,
9. type,
10. first_sentence,
11. author_key,
12. author_name,
13. id_amazon,
14. id_google

```
https://openlibrary.org/search.json?
q=harry+potter
&fields=edition_key,
        ebook_access,
        edition_count,
        first_publish_year,
        key,
        language,
        number_of_pages_median,
        ratings_count,
        ratings_average,
        title,
        type,
        first_sentence,
        author_key,
        author_name,
        id_amazon,
        id_google
&lang=en
&page=1
&limit=5
```


books
key
key
INTEGER
title
title
CHAR (100)
coverImg
cover_edition_key
CHAR (15)
edition
edition_count
NUMBER (4)
numberOfPages
number_of_pages_median
NUMBER (8)
yearOfPublish
first_publish_year
NUMBER (4)
onlineRating
ratings_average
REAL
type
type
CHAR (15)
personalRating
REAL
personalReview
TEXT
first_sentence []
first_sentence []
TEXT[]
googleId []
id_google []
TEXT []
amazonId []
id_amazon []
TEXT []
languages []
language []
CHAR (4) []
authorId []
author_key []
CHAR [10] []
authorName []
author_name []
CHAR (50) []
Amazon books redirect link : `https://www.amazon.com/dp/${id}`
Google books edirect link : `https://books.google.com/books?id=${id}`