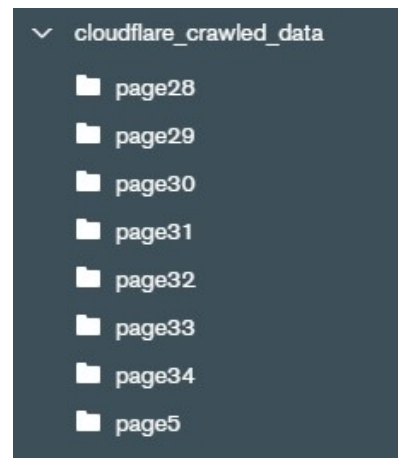


All the crawled data sets are stored by using MongoDB.

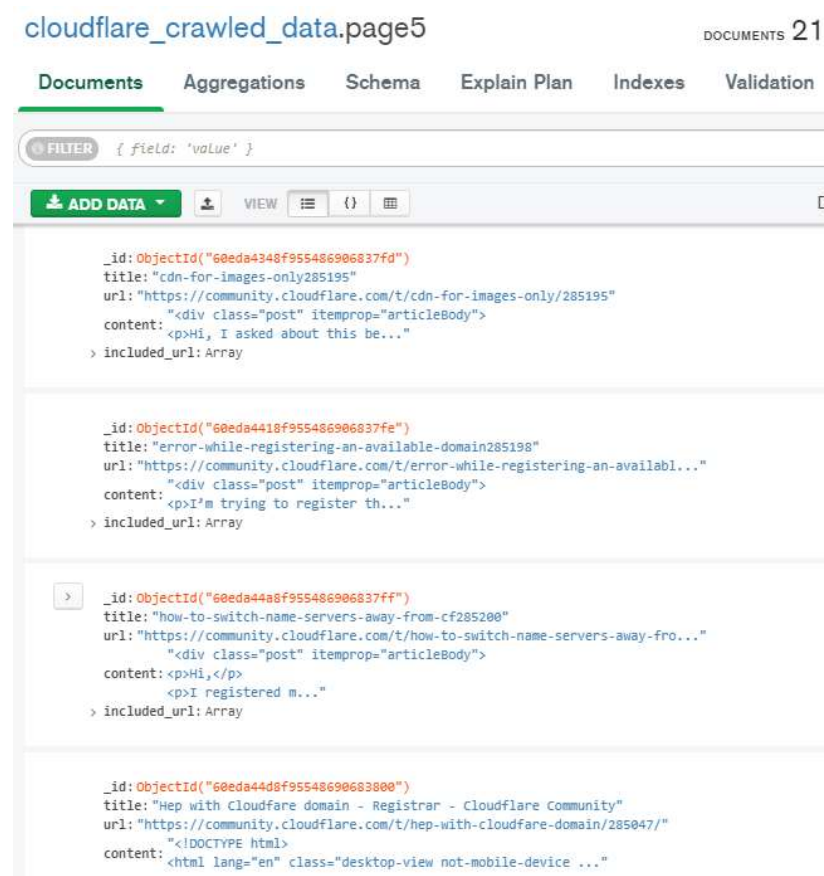
Each Cloudflare community page contains 30 posts.

For each single page, a unique collection is created to store the posts information.



For each Cloudflare post, the database will store its title, URL, refined post contents, and included URLs.

Take page5 as a more specific example:



The first post on page 5, the raw HTML doc is refined to get the simplified post contents:

```
1  _id: ObjectId("60eda4348f955486906837fd")
2  title: "cdn-for-images-only285195"
3  url: "https://community.cloudflare.com/t/cdn-for-images-only/285195"

  content:
    <div class="post" itemprop="articleBody">
    <p>Hi, I asked about this before but I'm not sure I expressed myself correctly so here is my question again and more detailed, it it possible work as below scenari
    <p>we are trying to set up a specific configuration which divide the address of the system and the files the user receive.<br/>
    we like to allow our server to serve the user and deliver the html, js, css, etc' and the CDN will deliver the images.<br/>
    for example, a user will request the address "<a href="http://abc.com/" rel="noopener nofollow ugc">abc.com</a>", the request will reach our server and the server
    <p>example for the html response the server (<a href="http://abc.com/" rel="noopener nofollow ugc">abc.com</a>) with the image URL (<a href="http://cdn.abc.com/" r

    hello world

    <h1>this page was delivered from the server</h1>
    <h1>this image delivered from the CDN</h1>
    <p><img/></p>
    </div><div class="post" itemprop="articleBody">
    <p>sorry my HTML example again</p>
    <p>example for the html response the server (<a href="http://abc.com/" rel="noopener nofollow ugc">abc.com</a>) with the image URL (<a href="http://cdn.abc.com/" r
    <ul>
    <li>
    hello world
    </li>
    </ul>
    <p>-</p>
    <p>-</p>
    <p>h1&gt;this page was delivered from the server&lt;/h1</p>
    <p>h1&gt;this image delivered from the CDN&lt;/h1</p>

5  included_urls: Array
6    0: "http://abc.com/"
7    1: "http://cdn.abc.com/"
8    2: "http://abc.com/"
9    3: "http://cdn.abc.com/"
10   4: "http://abc.com/"
11   5: "http://cdn.abc.com/"
12   6: "http://cdn.abc.com/warehouse/helloworld.jpg"
```

For included URLs in the post contents, the titles, URLs, and raw HTML contents are stored:

```
_id: ObjectId("60eda4b58f95548690683808")
title: "Domain.com"
url: "http://domain.com"
content: "<!DOCTYPE html><html lang="en"><head><script>dataLayer = [{pageApplic..."

_id: ObjectId("60eda4b78f95548690683809")
title: "MX Lookup Tool - Check your DNS MX Records online - MxToolbox"
url: "https://mxtoolbox.com/"
content: "<!DOCTYPE html>
<html xmlns="http://www.w3.org/1999/xhtml" ng-app="m..."

_id: ObjectId("60eda4d68f9554869068380a")
title: "1.1.1.1 - the Internet's Fastest, Privacy-First DNS Resolver"
url: "https://1.1.1.1/dns/"
content: "<!DOCTYPE html><html lang="en-US" prefix="og: http://ogp.me/ns#"><head..."
```

A more detailed view of the stored information of the external URL above.

```
1  _id: ObjectId("60eda4b58f95548690683808")
2  title: "Domain.com"
3  url: "http://domain.com/"

  content:
    <!DOCTYPE html><html lang="en"><head><script>dataLayer = [{pageApplication:"front_of_site",pageType:"homepage",pageClass:"prospect",event:null,product:null,currency:"USD",version:"coldstone3"}]</script><script>
    (function(w,d,s,l,i){w[l]=w[l]||[];w[l].push(
    {
    'gtm.start': new Date().getTime(),
    event:'gtm.js'
    }
    );
    var f=d.getElementsByTagName(s)[0],
    j=d.createElement(s),dl=l!='dataLayer'?&l='+l:'';j.async=true;
    j.src='https://www.googletagmanager.com/gtm.js?id='+i+dl;
    f.parentNode.insertBefore(j,f);
    })(window,document,'script','dataLayer', 'GTM-PPRPX8');</script><link rel="icon" type="image/x-icon" href="/favicon.ico"><script>window.V = window.V || {};
    window.V.brand = 'domaincom';

    </script><meta name="viewport" content="width=device-width"/><meta charSet="utf-8"/><title>Domain.com</title><script src="https://cdn.optimizely.com/js/13415320116.js"></script><link rel="icon" type="image/png" sizes="
    .hero {
    background: url(/static/cs/img/domaincom/pages/home/home-hero6-s.jpg)
    top
    no-repeat;
    background-size: cover;

    }

    @media (min-width: 768px) {
    .hero {
    background: url(/static/cs/img/domaincom/pages/home/home-hero6-m.jpg)
    center
    no-repeat;

    }
```