

1 .Create a Bucket in IBM object storage.

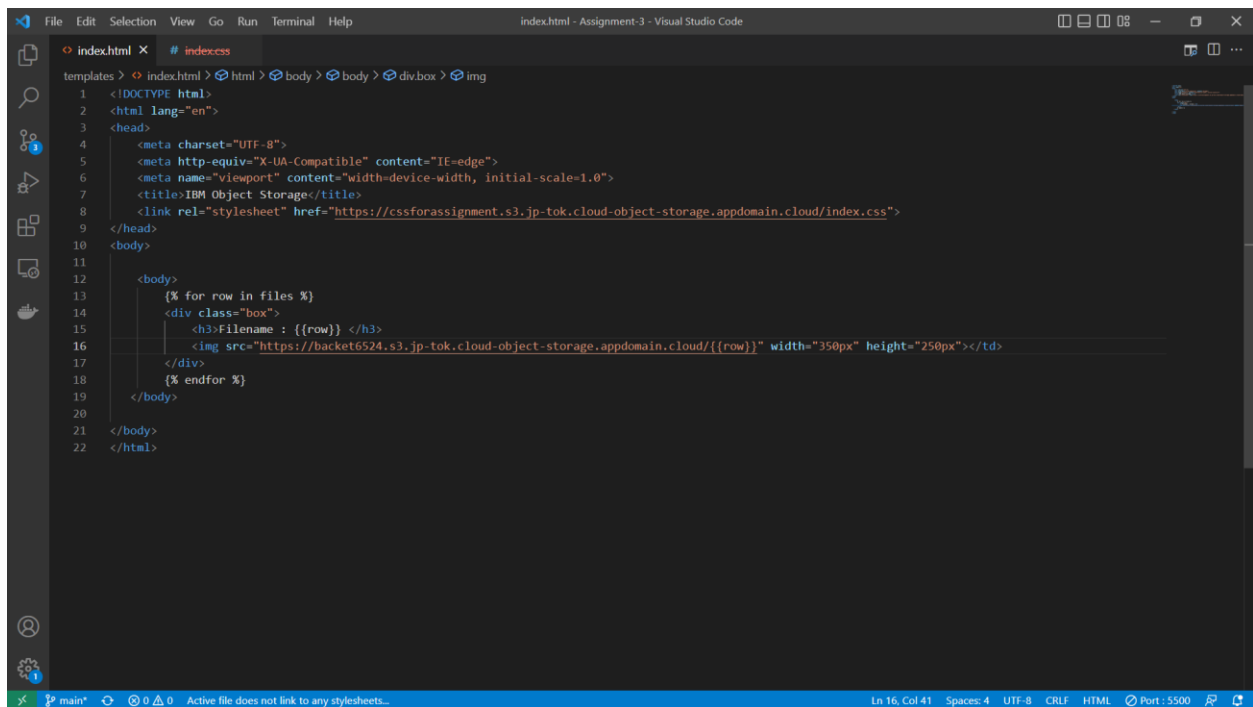
Buckets

Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.

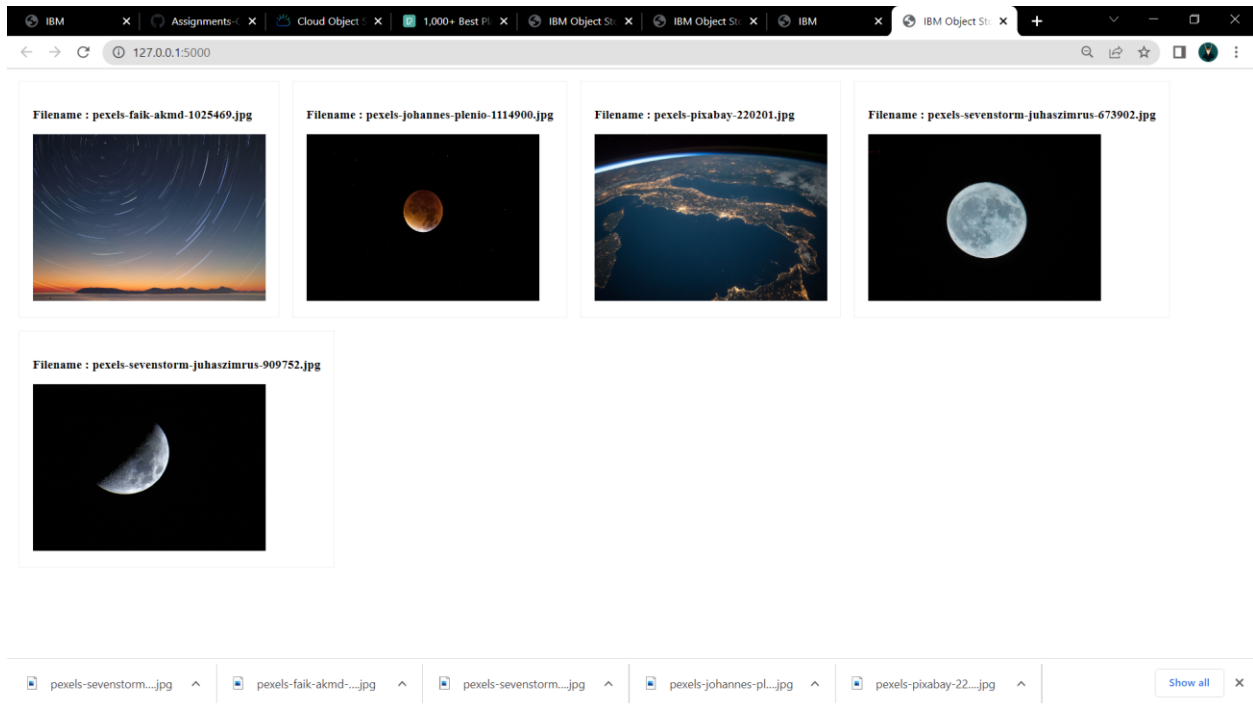
[Create bucket](#)

Name	Public access	Location	Storage class	Created	
bucket6524	Yes	jp-tok	Smart Tier	2022-11-04 12:13 AM	

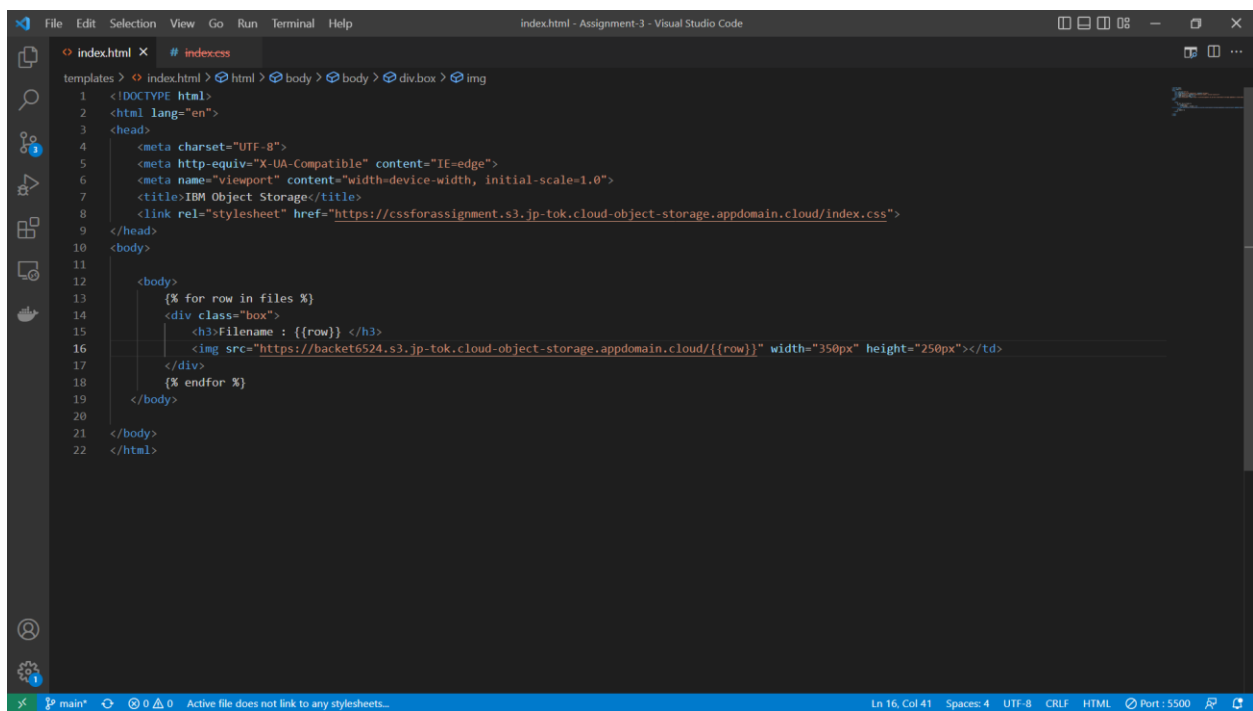
2. Upload an 5 images to IBM object storage and make it public. Write HTML code to displaying all 5 images.

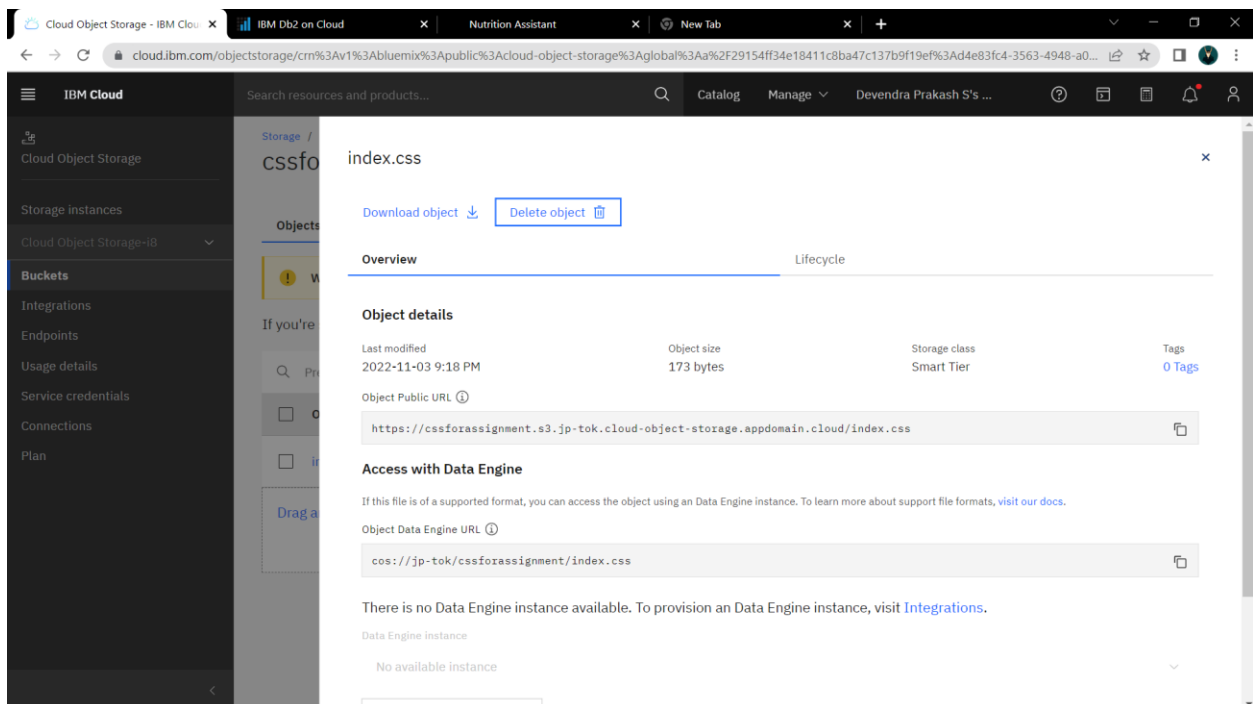
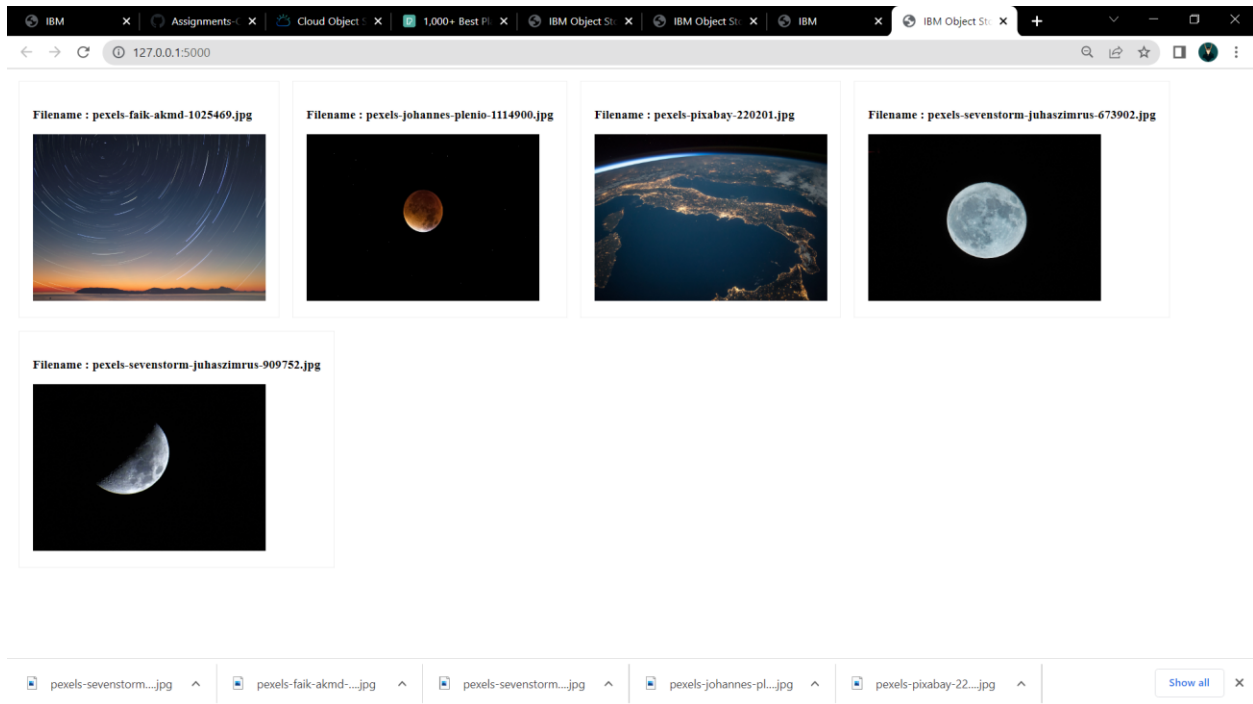


```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>IBM Object Storage</title>
8   <link rel="stylesheet" href="https://cssforassignment.s3.jp-tok.cloud-object-storage.appdomain.cloud/index.css">
9 </head>
10 <body>
11
12   <div>
13     {% for row in files %}
14     <div class="box">
15       <h3>filename : {{row}} </h3>
16       </td>
17     </div>
18     {% endfor %}
19   </div>
20
21 </body>
22 </html>
```



3. Upload a CSS page to the object storage and use the same page in your HTML code.





4. Design a chat bot using IBM Watson assistant for hospital. Ex : User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat boat as a assignment.

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-e3f71f7e-7e50-485f-8a44-7445088af5ba%3A%3Aa3988d00-6db3-4884-a82a-653b4d5f672c&integrationID=6933d9fd-2994-4dfb-b265-d3eb9666bb34®ion=au-syd&serviceInstanceID=e3f71f7e-7e50-485f-8a44-7445088af5ba>