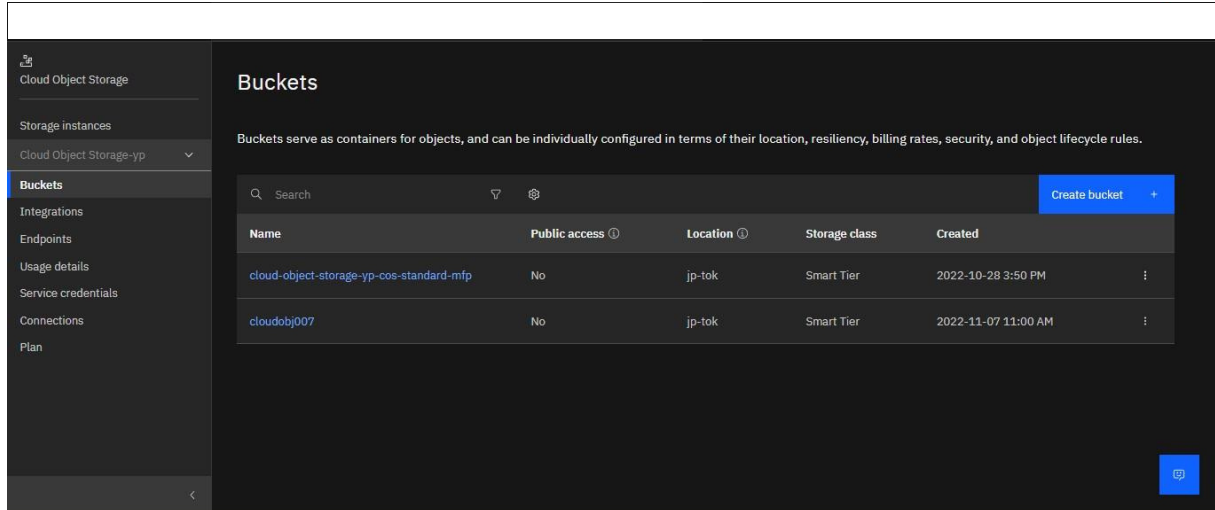


ASSIGNMENT 3

NAME	Monika R
Team ID	PNT2022TMID44777
Project Name	NUTRITION ASSISTANT APPLICATION

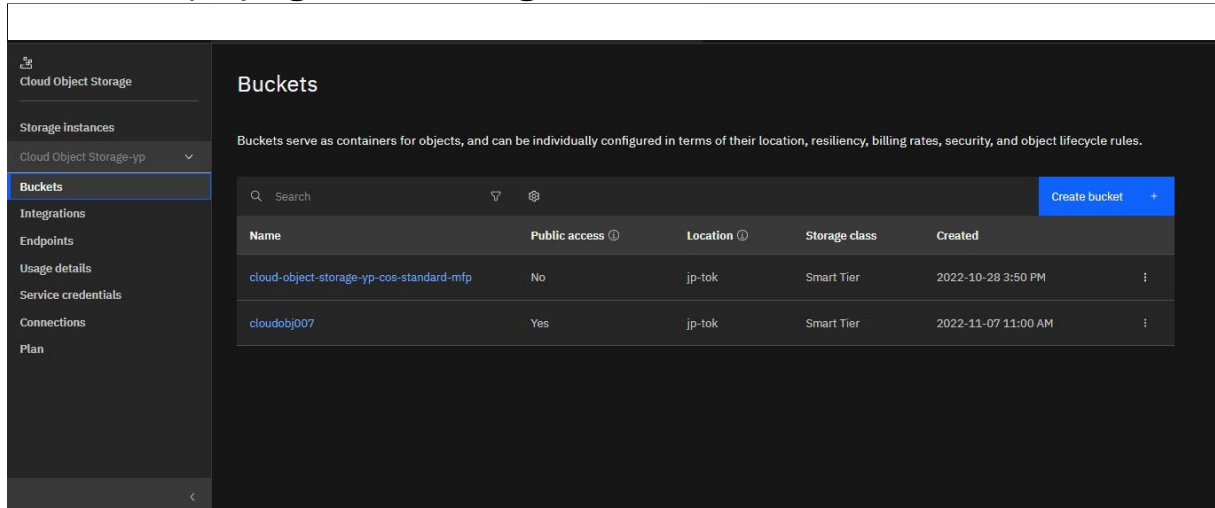
1. Create a bucket in IBM object storage



The screenshot shows the IBM Cloud Object Storage 'Buckets' page. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-yp, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a description: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below this is a table with columns: Name, Public access, Location, Storage class, and Created. A 'Create bucket' button is in the top right. The table lists two buckets: 'cloud-object-storage-yp-cos-standard-mfp' (Public access: No, Location: jp-tok, Storage class: Smart Tier, Created: 2022-10-28 3:50 PM) and 'cloudobj007' (Public access: No, Location: jp-tok, Storage class: Smart Tier, Created: 2022-11-07 11:00 AM). A blue chat icon is in the bottom right corner.

Name	Public access	Location	Storage class	Created
cloud-object-storage-yp-cos-standard-mfp	No	jp-tok	Smart Tier	2022-10-28 3:50 PM
cloudobj007	No	jp-tok	Smart Tier	2022-11-07 11:00 AM

2. Upload 5 images to IBM object storage and make it public. write html code to displaying all the 5 images.



The screenshot shows the IBM Cloud Object Storage 'Buckets' page, similar to the previous one, but with a change in the 'Public access' status for the 'cloudobj007' bucket. The 'Public access' is now 'Yes'. The 'Created' timestamp for 'cloudobj007' is also updated to '2022-11-07 11:00 AM'. The rest of the interface, including the sidebar and the 'cloud-object-storage-yp-cos-standard-mfp' bucket, remains the same.

Name	Public access	Location	Storage class	Created
cloud-object-storage-yp-cos-standard-mfp	No	jp-tok	Smart Tier	2022-10-28 3:50 PM
cloudobj007	Yes	jp-tok	Smart Tier	2022-11-07 11:00 AM

```

1  <!DOCTYPE html>
2  <html>
3  <head>
4      <title>Assignment 3</title>
5  </head>
6  <body>
7      <h1>Assignment 3</h1>
8      
9      <br>
10     
11     <br>
12     
13     <br>
14     
15     <br>
16     
17     <br>
18 </body>
19 </html>

```

Assignment 3



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

```

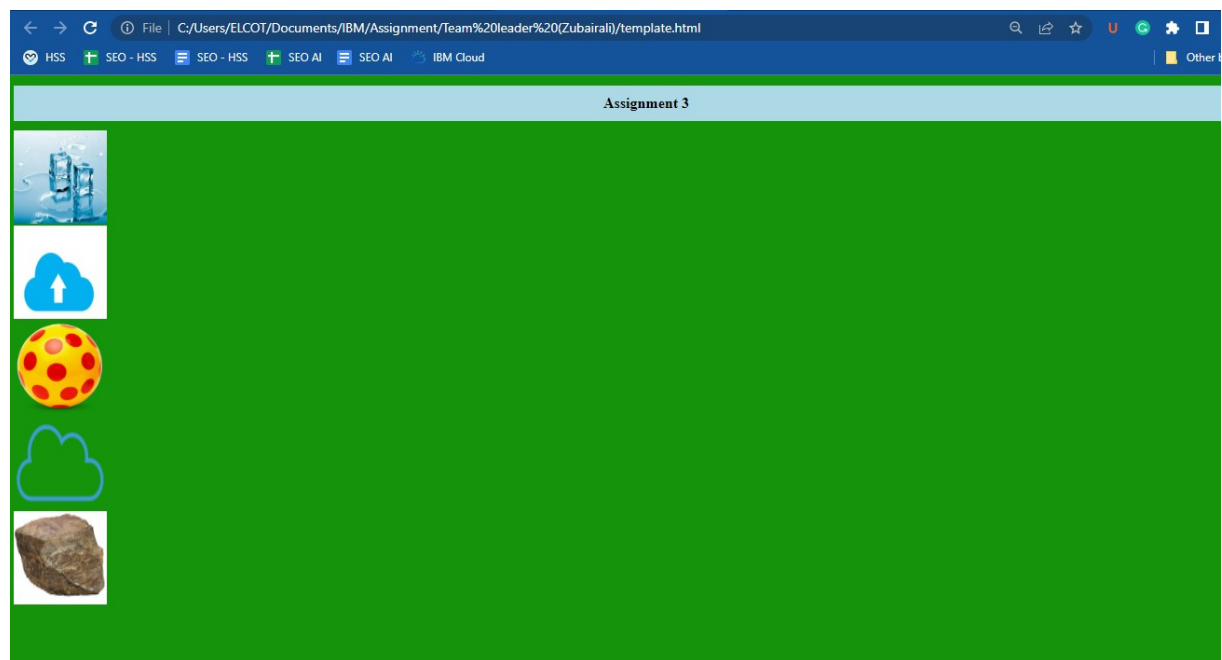
1  body{
2      background-color:#15940b;
3  }
4  h1{
5      background-color: lightblue;
6      color: black;
7      padding: 20px;
8      text-align: center;
9  }

```

```

1  <!DOCTYPE html>
2  <html>
3  <head>
4      <title>Assignment 3</title>
5      <link rel="stylesheet" type="text/css" href="https://cloudobj007.s3.jp-tok.cloud-object-storage.appdomain.cloud/template.css">
6  </head>
7  <body>
8      <h1 id="Header">Assignment 3</h1>
9      
10     <br>
11     
12     <br>
13     
14     <br>
15     
16     <br>
17     
18     <br>
19
20 </body>
21 </html>

```



4. Design a chatbot 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 bot as a assignment. & Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

