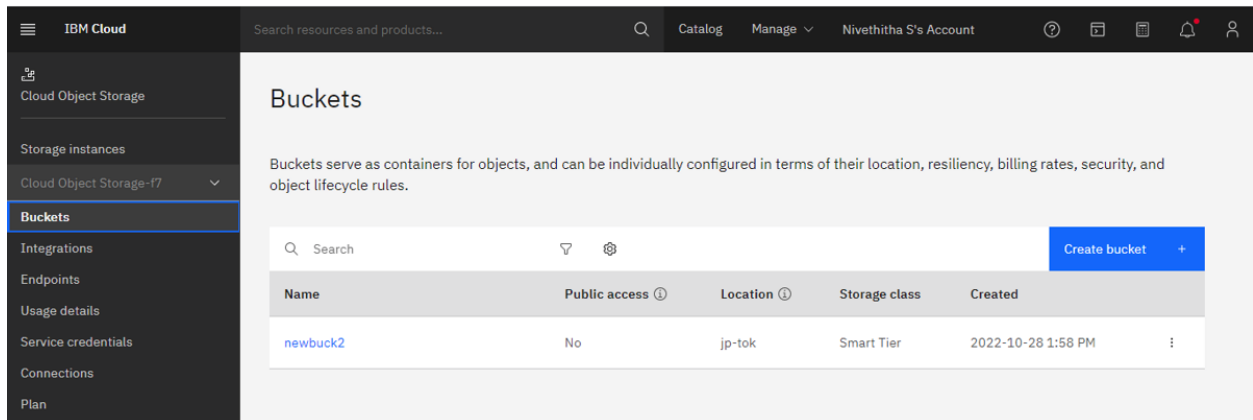


### Assignment 3:

Date	28 October 2022
Team ID	PNT2022TMID31609
Project Name	Personal Expense Tracker Application

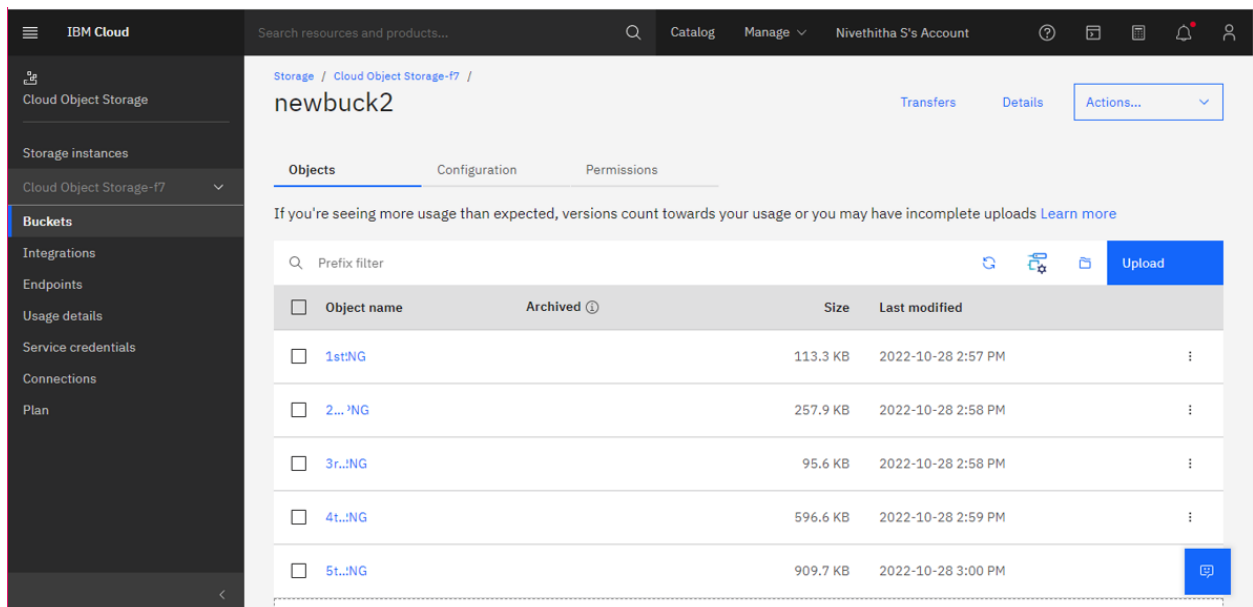
#### 1.Create a Bucket in IBM object storage.



IBM Cloud console interface showing the Buckets page. The left sidebar lists navigation options: Cloud Object Storage, Storage instances, Cloud Object Storage-f7, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area displays the Buckets page with a search bar, a 'Create bucket' button, and a table of existing buckets.

Name	Public access	Location	Storage class	Created
newbuck2	No	jp-tok	Smart Tier	2022-10-28 1:58 PM

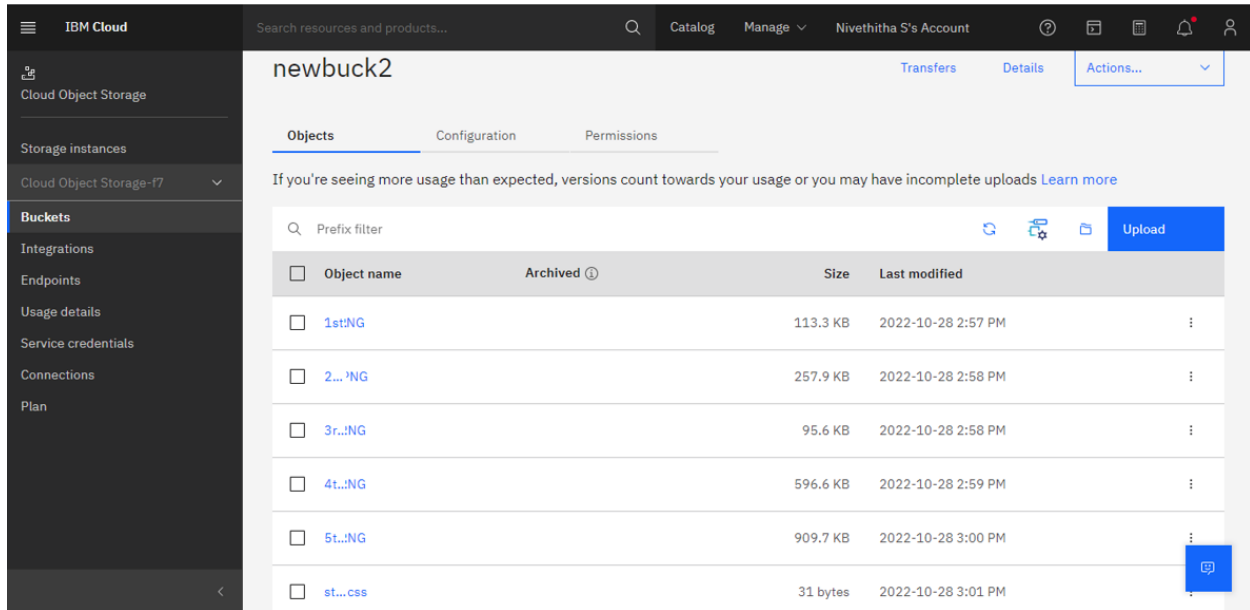
#### 2.Upload 5 images to IBM object storage and make it public. write html code to displaying all the 5 images.



IBM Cloud console interface showing the details of the 'newbuck2' bucket. The left sidebar is the same as the previous screenshot. The main content area shows the bucket details with tabs for Objects, Configuration, and Permissions. The 'Objects' tab is active, displaying a list of uploaded objects.

Object name	Archived	Size	Last modified
1st.JPG		113.3 KB	2022-10-28 2:57 PM
2nd.JPG		257.9 KB	2022-10-28 2:58 PM
3rd.JPG		95.6 KB	2022-10-28 2:58 PM
4th.JPG		596.6 KB	2022-10-28 2:59 PM
5th.JPG		909.7 KB	2022-10-28 3:00 PM

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



The screenshot shows the IBM Cloud Object Storage interface. On the left is a sidebar with navigation options: Cloud Object Storage, Storage instances, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area displays the 'newbuck2' bucket. Below the bucket name are tabs for 'Objects', 'Configuration', and 'Permissions'. A message states: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)'. Below this is a table of objects with columns: Object name, Archived, Size, and Last modified. The objects listed are '1st.PNG', '2...PNG', '3r...PNG', '4t...PNG', '5t...PNG', and 'st...CSS'. The 'st...CSS' file is 31 bytes and was last modified on 2022-10-28 at 3:01 PM. An 'Upload' button is visible in the top right of the object list area.

Object name	Archived	Size	Last modified
1st.PNG		113.3 KB	2022-10-28 2:57 PM
2...PNG		257.9 KB	2022-10-28 2:58 PM
3r...PNG		95.6 KB	2022-10-28 2:58 PM
4t...PNG		596.6 KB	2022-10-28 2:59 PM
5t...PNG		909.7 KB	2022-10-28 3:00 PM
st...CSS		31 bytes	2022-10-28 3:01 PM

### HTML Code:

```
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Assignment 3</title>
  <link rel="stylesheet" href="https://newbuck2.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
</head>
```

### 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 an assignment.

Link: <https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-8c21e9ab-80a7-42de-8651-dad0a2508c95%3A%3A4965d820-d578-43b7-96f2-6ccd28d62ea&integrationID=e1a71127-e4c1-4001-801f-64edc7bbc86f&region=us-south&serviceInstanceID=8c21e9ab-80a7-42de-8651-dad0a2508c95>

## 5.Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

The screenshot displays the IBM Watson Assistant interface. At the top, the header shows "IBM Watson Assistant Lite", "Upgrade", and "Hospital Bot". The main area is titled "I need an appointment". On the left, a "Conversation steps" panel shows a sequence of four steps: 1. Choose a specialized doctor to book an appointment (with buttons for Endocrinolog..., Dermatologist, and +3), 2. Choose a timing for your appointment (with buttons for 04:00 PM, 10:00 AM, and +1), 3. Choose a day for your appointment (with buttons for Thursday, Saturday, and +4), and 4. Choose a date (with a Date button). On the right, the "Customer starts with:" section shows a text input field with the placeholder "Enter a phrase" and a "Total: 1" indicator. Below this, a list of phrases includes "I need an appointment". At the bottom right, there is a "Preview" button.

### Load the script in HTML page:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="utf-8" />
5 <meta content="width=device-width, initial-scale=1.0" name="viewport" />
6
7 <title>Personal Expense Tracker Application</title>
8 <script type="text/javascript" src="https://ff.kis.v2.scr.kaspersky-labs.com/FD126C42-EBFA-4E12-B309-BB3FD0723AC1/main.js?attr=511I2guAlqkc1iGz_P;
9
10 <body>
11 <div class="container">
12 <h1>Hospital Chat Bot</h1>
13 <p>This is the start . Go ahead abd give yourself a turn</p>
14 <h1>
15 <a
16 href="https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fus-south.assistant.watson.cl
17 >
18 chat bot for assistancy</a>
19 </h1>
20 </div>
21 </body>
22 </html>
```

## Final Ouput:

