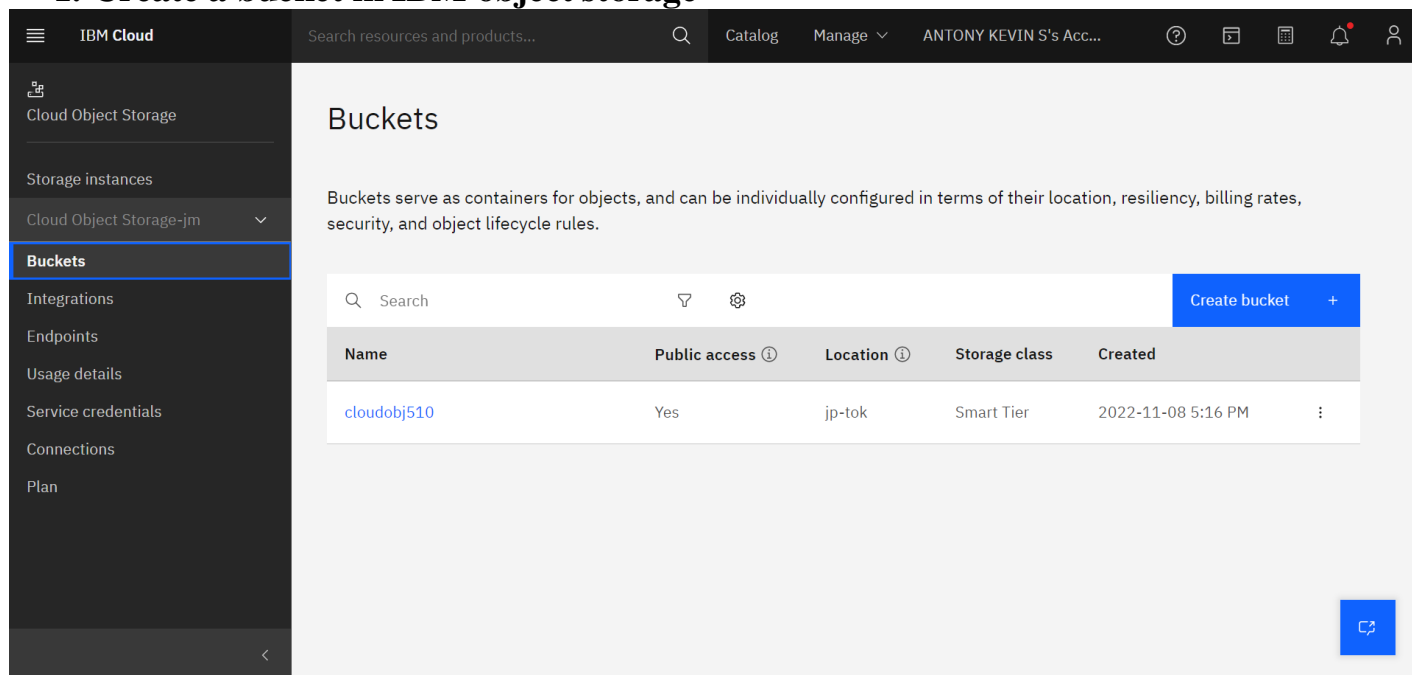


ASSIGNMENT 3

Date	17 October 2022
Team ID	PNT2022TMID00941
Name	ANTONY KEVIN S
Project Name	NUTRITION ASSISTANT APPLICATION

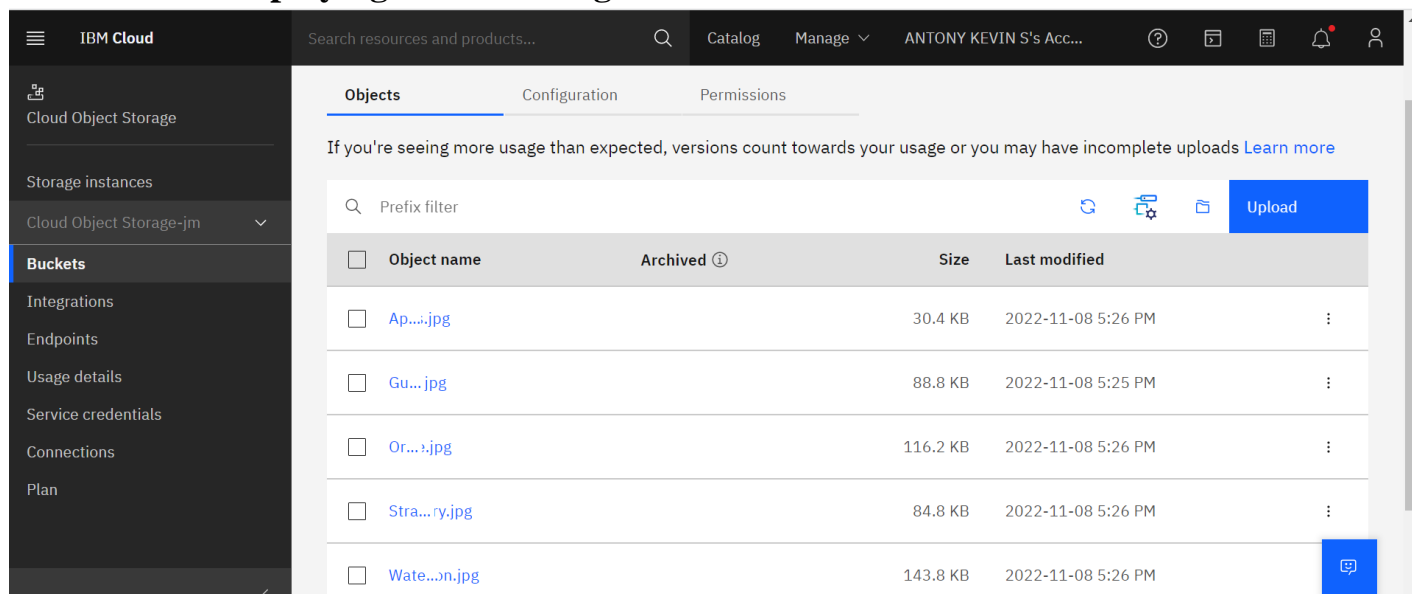
1. Create a bucket in IBM object storage



The screenshot shows the IBM Cloud Object Storage interface. On the left is a sidebar with navigation options: Cloud Object Storage, Storage instances, Cloud Object Storage-jm, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar, a 'Create bucket' button, and a table of existing buckets.

Name	Public access	Location	Storage class	Created
cloudobj510	Yes	jp-tok	Smart Tier	2022-11-08 5:16 PM

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



The screenshot shows the IBM Cloud Object Storage interface for the 'Objects' tab. It includes a search bar, an 'Upload' button, and a table of uploaded objects.

Object name	Archived	Size	Last modified
Ap...:jpg		30.4 KB	2022-11-08 5:26 PM
Gu...:jpg		88.8 KB	2022-11-08 5:25 PM
Or...:jpg		116.2 KB	2022-11-08 5:26 PM
Stra...ry.jpg		84.8 KB	2022-11-08 5:26 PM
Wate...n.jpg		143.8 KB	2022-11-08 5:26 PM

```
<!DOCTYPE html>
<html>
<head>
  <title>Assignment 3</title>
</head>
<body>
  <h1>Assignment 3</h1>
  
  <br>
  
  <br>
  
  <br>
  
  <br>
  
  <br>

</body>
</html>
```

Assignment 3



input

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  }
```

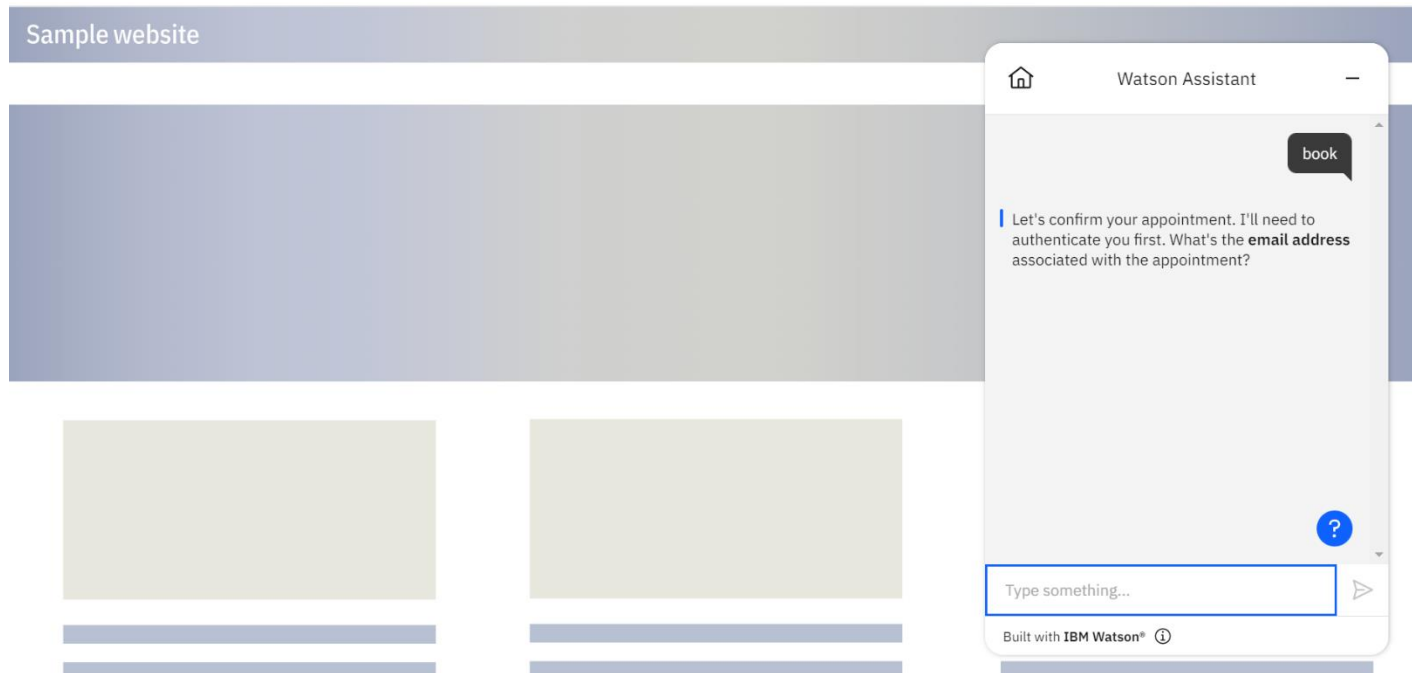
Assignment 3



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.

<https://webchat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-01d5d0e4-356b-4215-8d7f-e444348285ad%3A%3Ac2820d39-b9f8-4d73-ae46-25024cbbfd50&integrationID=49c7306b-8065-4c13-9b19-bf745d5030f2®ion=au-syd&serviceInstanceID=01d5d0e4-356b-4215-8d7f-e444348285ad>

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



[Resource list](#) /

Watson Assistant-v3


✔ Active

Add tags [Details](#)[Actions...](#) ▾

Manage

[Service credentials](#)[Plan](#)[Connections](#)

Start by launching the tool

[Launch Watson Assistant](#)[Getting started tutorial](#) [API reference](#)

Plan

Lite

[Upgrade](#)

Credentials

[Download](#) [Show credentials](#) 

API key:

.....



URL:

<https://api.au-syd.assistant.watson.cloud.ibm.com/>