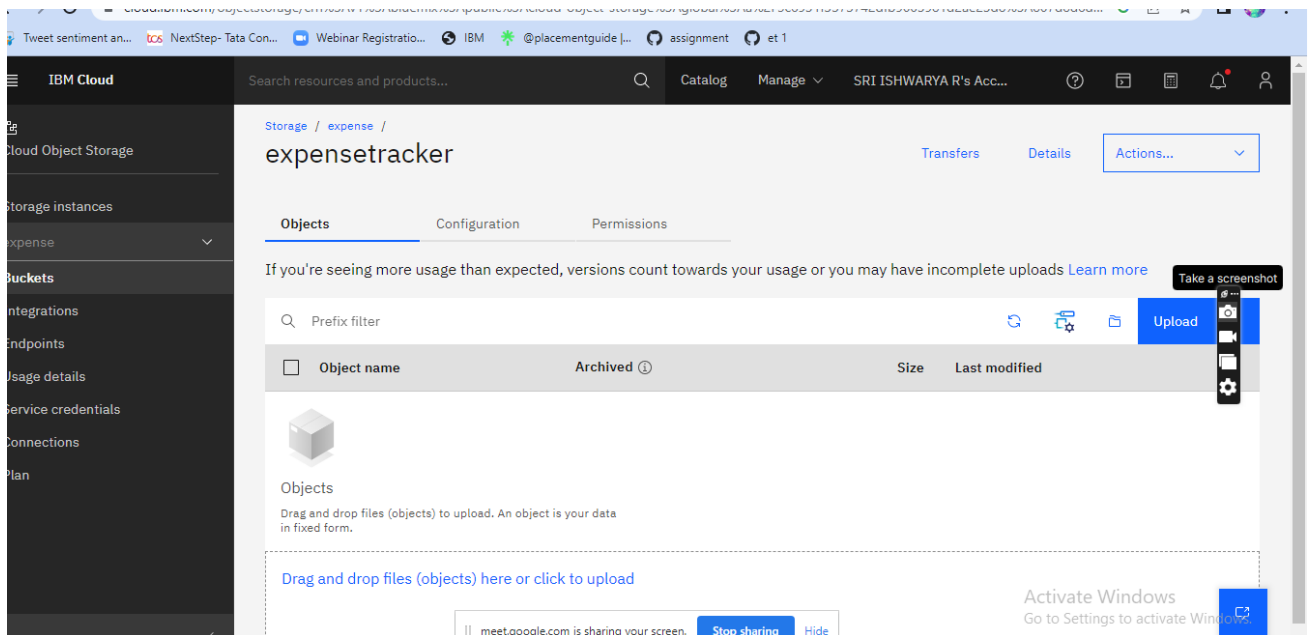


## ASSIGNMENT-3

Assignment Date	10-10-2022
Student Name	R.SRI ISHWARYA
Student Roll Number	211519205155
Maximum Marks	2 Marks

### Question-1:

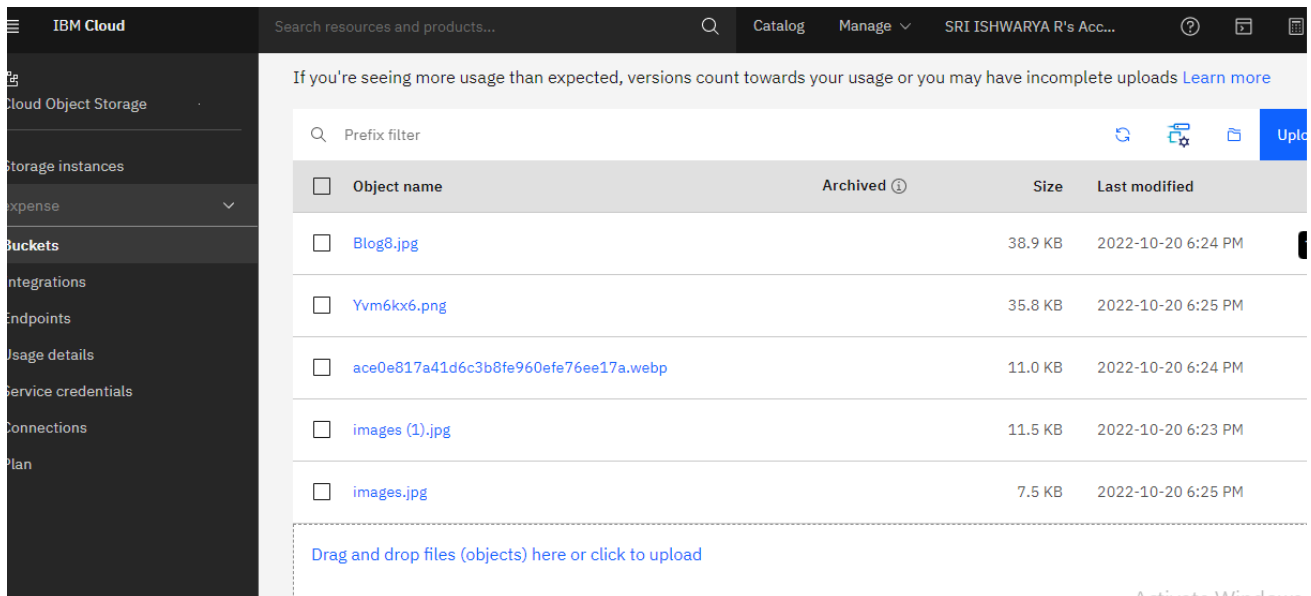
#### 1. Create a Bucket In IBM object storage



## Question-2:

**Upload an 5 images to ibm object storage and make it public. Write html code to displaying all the 5 image.**

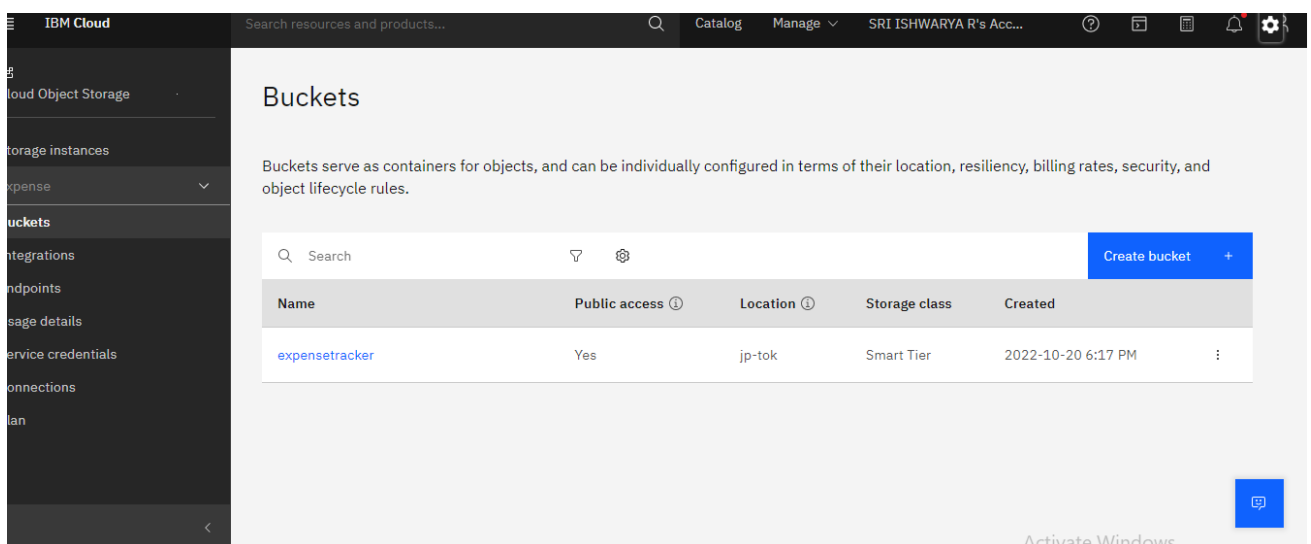
### Uploaded images:



The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation options: Cloud Object Storage, Storage instances, Expense, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area displays a list of uploaded objects with columns for Object name, Archived, Size, and Last modified. Below the list is a dashed box with the text "Drag and drop files (objects) here or click to upload".

Object name	Archived	Size	Last modified
<a href="#">Blog8.jpg</a>		38.9 KB	2022-10-20 6:24 PM
<a href="#">Yvm6kx6.png</a>		35.8 KB	2022-10-20 6:25 PM
<a href="#">ace0e817a41d6c3b8fe960efe76ee17a.webp</a>		11.0 KB	2022-10-20 6:24 PM
<a href="#">images (1).jpg</a>		11.5 KB	2022-10-20 6:23 PM
<a href="#">images.jpg</a>		7.5 KB	2022-10-20 6:25 PM

### Public access:



The screenshot shows the IBM Cloud Buckets console. The left sidebar contains navigation options: Cloud Object Storage, Storage instances, Expense, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area displays the "Buckets" section with 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 the description is a table listing buckets with columns for Name, Public access, Location, Storage class, and Created. A "Create bucket" button is visible in the top right corner.

Name	Public access	Location	Storage class	Created
<a href="#">expensetracker</a>	Yes	jp-tok	Smart Tier	2022-10-20 6:17 PM

### **Question-3:**

**Upload a css page to the object storage and use the same page in your HTML Code**

#### **Q3.html file**

```
<html>

<body>

<h1>

  my objects are

</h1>









<link rel="stylesheet" type="text/css" href="https://expensetracker.s3.jp-tok.cloud-object-storage.appdomain.cloud/q3.css"/>

</body>

</html>
```

#### **Css file:**

```
body

{

background-color:skyblue;

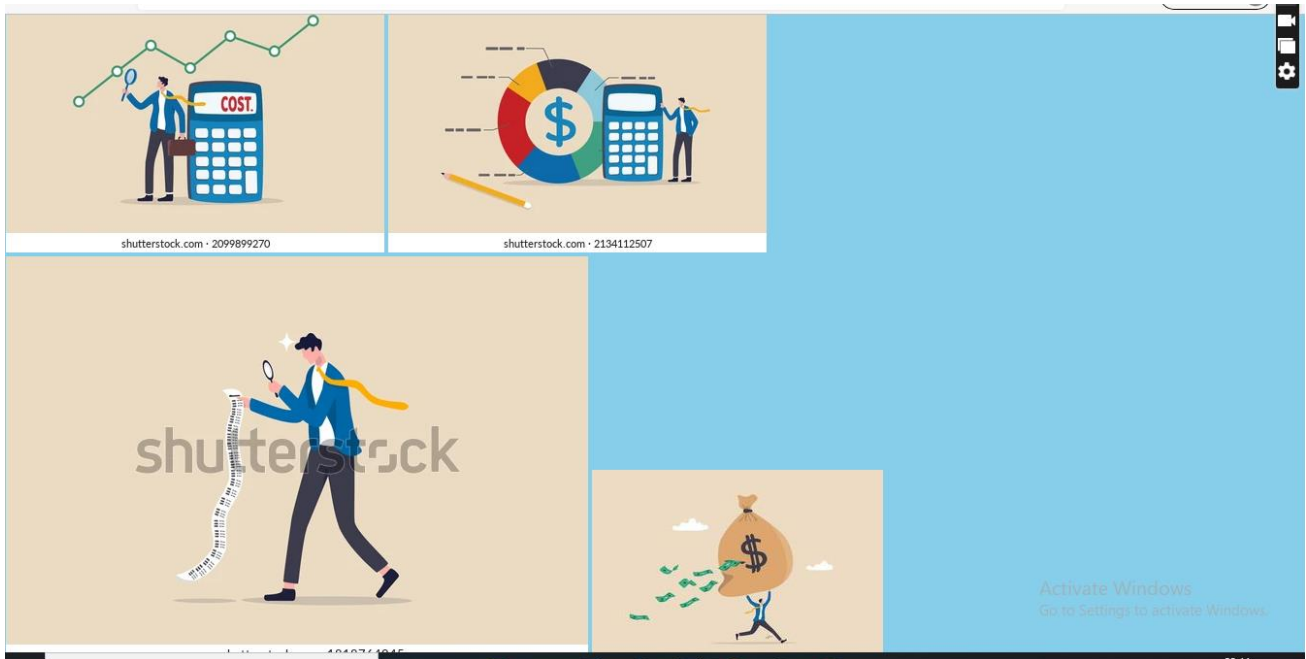
}

h1{

color: purple;

font-weight:bold;

}
```



#### Question-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://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-f939c365-1abf-4330-93bb-b98d01f48b2f%3A%3A9107a4f9-840a-4d2b-b82f-57b614883b37&integrationID=240a71c3-d286-4d94-9780-2c2b45affd96&region=au-syd&serviceInstanceID=f939c365-1abf-4330-93bb-b98d01f48b2f>

## Question-5:

**Create Watson Assistant service with 10 steps and use 3 conditions in it. Load that scripts in HTML page.**

```
<html>

<body>

<script>

    window.watsonAssistantChatOptions = {

        integrationID: "240a71c3-d286-4d94-9780-2c2b45affd96", // The ID of this integration.

        region: "au-syd", // The region your integration is hosted in.

        serviceInstanceID: "f939c365-1abf-4330-93bb-b98d01f48b2f", // The ID of your service instance.

        onLoad: function(instance) { instance.render(); }

    };

    setTimeout(function(){

        const t=document.createElement('script');

        t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";

        document.head.appendChild(t);

    });

</script>

</body>

</html>
```

