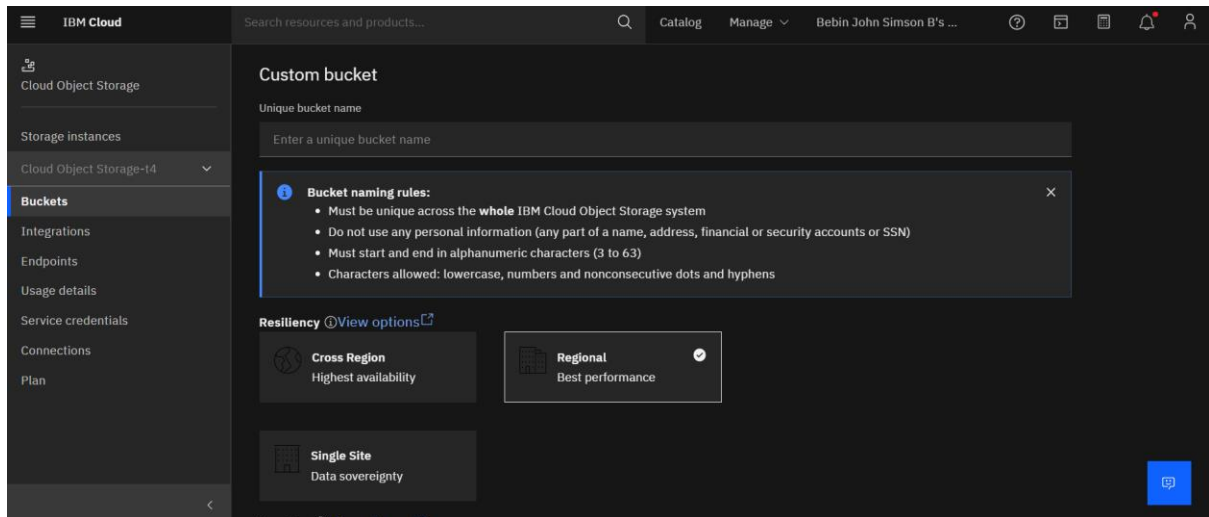


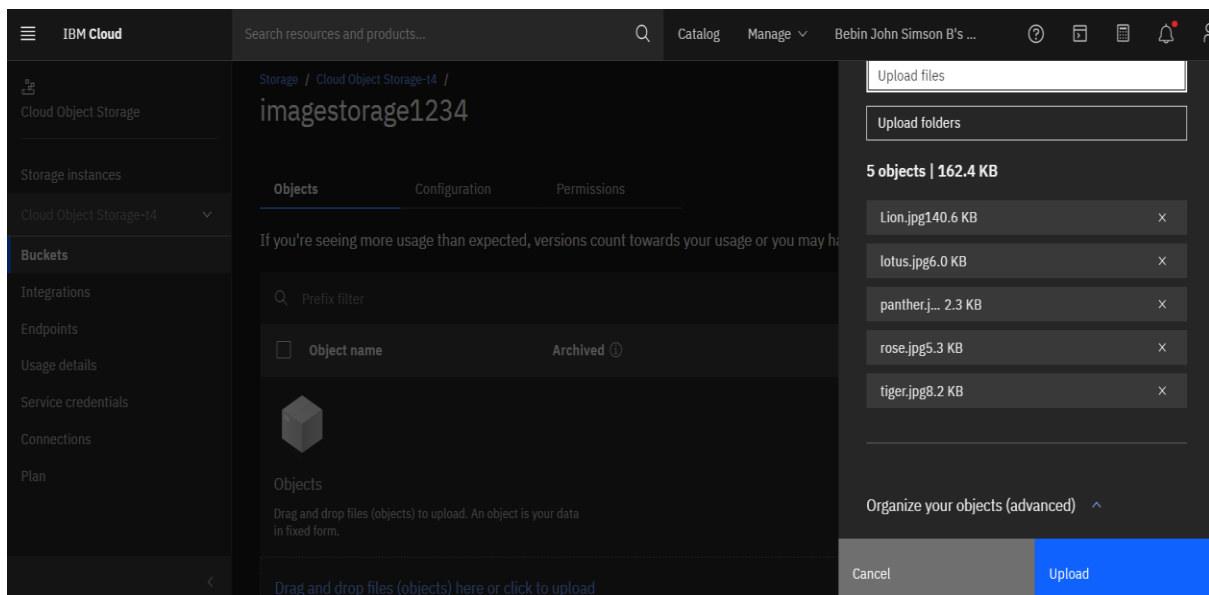
IBM CLOUD

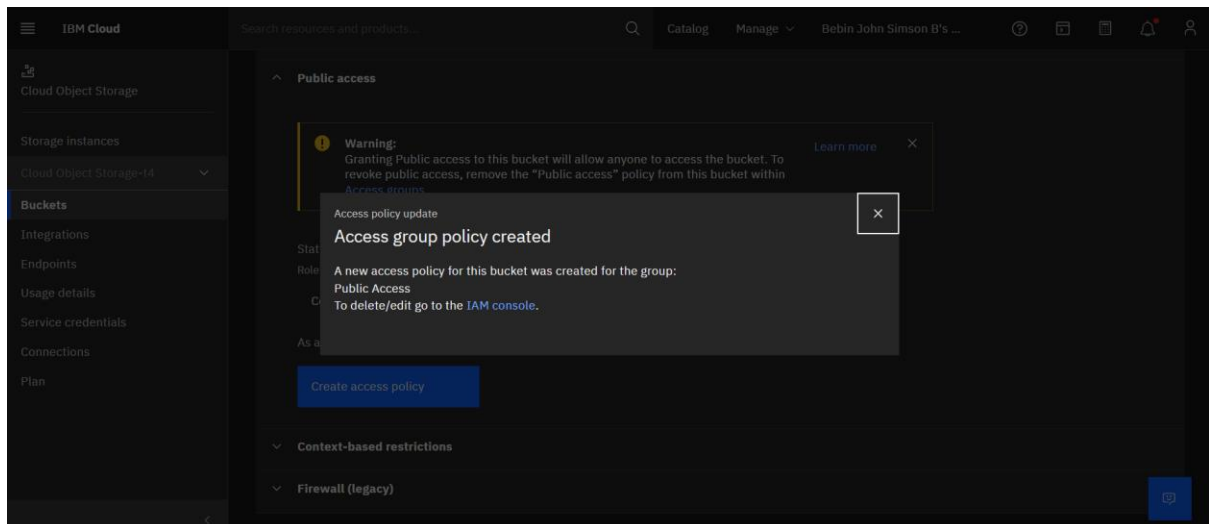
ASSIGNMENT-3

1.Create a Bucket in IBM object storage



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





Code File : index.html

```
index.html X
index.html > html > head > style > img
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>Display Images</title>
8   <style>
9     img{
10       width: 300px;
11       height: 300px;
12       margin: 10px;
13     }
14   </style>
15 </head>
16 <body>
17
18   <div>
19     
20
21     
22
23     
24
25     
26
27     
28
29   </div>
```

Output:



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

Code File : index.html

Uploading Style page to cloud object storage

IBM Cloud

Cloud Object Storage

Storage instances

Cloud Object Storage-t4

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Search resources and products...

Prefix filter

| <input type="checkbox"/> | Object name | Archived ⓘ | Size | Last modified |
|--------------------------|-------------|------------|----------|--------------------|
| <input type="checkbox"/> | Li...jpg | | 140.6 KB | 2022-11-12 7:11 PM |
| <input type="checkbox"/> | lo...jpg | | 6.0 KB | 2022-11-12 7:11 PM |
| <input type="checkbox"/> | pan...jpg | | 2.3 KB | 2022-11-12 7:11 PM |
| <input type="checkbox"/> | ro...jpg | | 5.3 KB | 2022-11-12 7:11 PM |
| <input type="checkbox"/> | st...css | | 36 bytes | 2022-11-13 3:39 PM |
| <input type="checkbox"/> | ti...jpg | | 8.2 KB | 2022-11-12 7:12 PM |

Drag and drop files (objects) here or click to upload

code:

```
index.html X style.css
index.html > html > head > style
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>Display Images</title>
8   <style>
9     img{
10       width: 300px;
11       height: 300px;
12       margin: 10px;
13     }
14   </style>
15   <link rel="stylesheet" href="https://imagestorage1234.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
16 </head>
17 <body>
18
19   <div>
20     
21
22     
23
24     
25
26     
27
28     
```

Output:

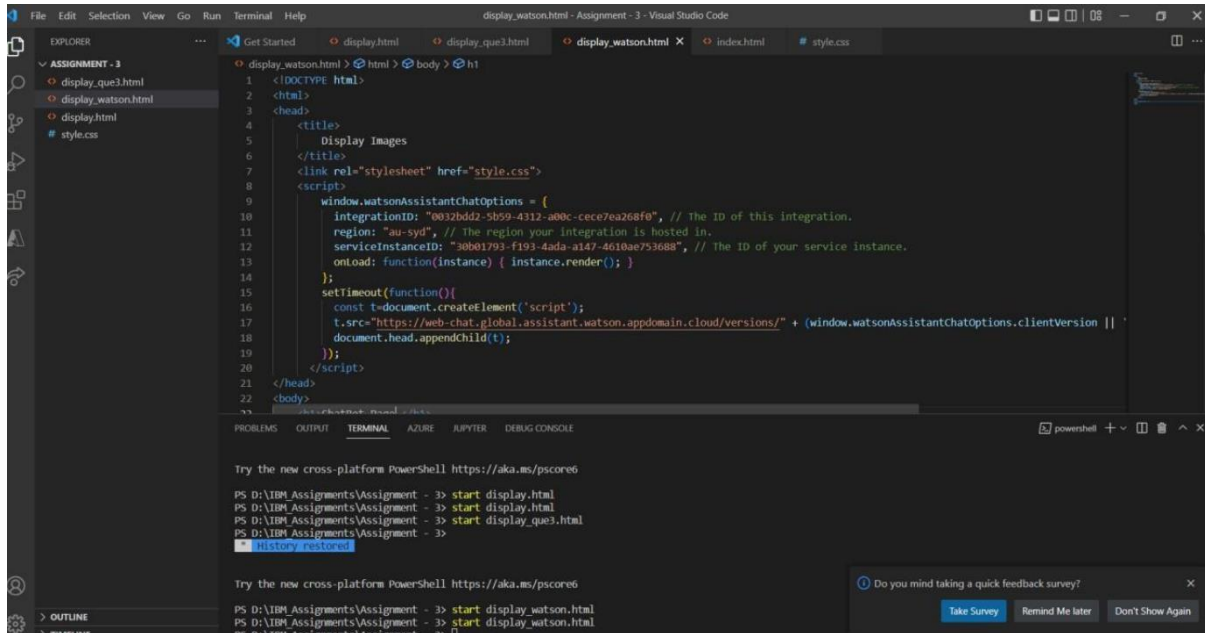


4.Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment

[ChatBot URL](#)

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

Code File : chatbot.html



The screenshot shows the Visual Studio Code editor with the file `display_watson.html` open. The file contains HTML and JavaScript code for a Watson Assistant chatbot. The JavaScript code initializes the Watson Assistant chat options and renders the chat interface. The terminal window at the bottom shows the command prompt output for running the chatbot.

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4   <title>
5     Display Images
6   </title>
7   <link rel="stylesheet" href="style.css">
8   <script>
9     window.watsonAssistantChatOptions = {
10       integrationID: "0032bdd2-5b59-4312-a00c-cece7ea268f0", // The ID of this integration.
11       region: "au-syd", // The region your integration is hosted in.
12       serviceinstanceID: "30b01793-f193-4ada-a147-4610ae753688", // The ID of your service instance.
13       onLoad: function(instance) { instance.render(); }
14     };
15     setTimeout(function(){
16       const t=document.createElement('script');
17       t.src="https://web-chat.global/assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest');
18       document.head.appendChild(t);
19     });
20   </script>
21 </head>
22 <body>
```

Terminal Output:

```
Try the new cross-platform PowerShell https://aka.ms/powershell
PS D:\IBM\Assignments\Assignment - 3> start display.html
PS D:\IBM\Assignments\Assignment - 3> start display.html
PS D:\IBM\Assignments\Assignment - 3> start display_watson.html
PS D:\IBM\Assignments\Assignment - 3> start display_watson.html
```

Output:

ChatBot Page

