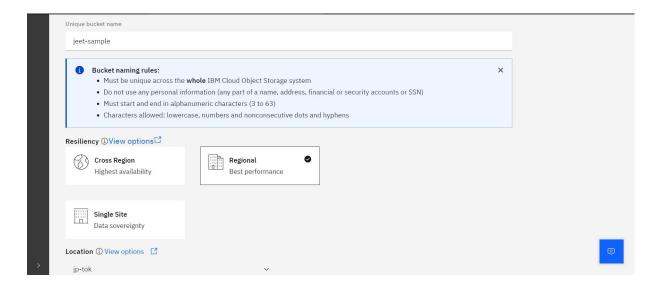
Roll No	SSNCE195001043
Date	18th October 2022
Team ID	PNT2022TMID53249
Project Name	Project - Customer Care Registry

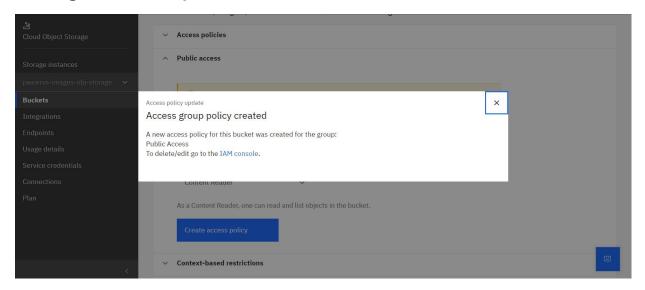
IBM Assignment 3 Use IBM Cloud Object Storage And Watson To Build a Chatbot

1. Create a Bucket in IBM object storage.

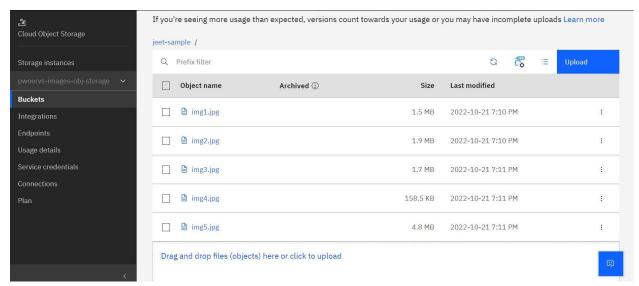


2. Upload 5 images to ibm object storage and make it public. write html code to display all the 5 images.

Making the bucket public:



Adding 5 images:



HTML code:

```
<html>
  <head>
    <style>
       img {
         width: 200px;
         height: 200px;
         padding: 10px;
    </style>
  </head>
  <body>
    <title>Assignment</title>
    <h1>IBM Retrieve Images from cloud</h1>
    <img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/img1.jpg"
alt="">
    <img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/img2.jpg"
alt="">
    <img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/img3.jpg"
alt="">
    <img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/img4.jpg"
alt="">
    <img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/img5.jpg"
alt="">
  </body>
</html>
```

Output:

IBM Retrieve Images from cloud



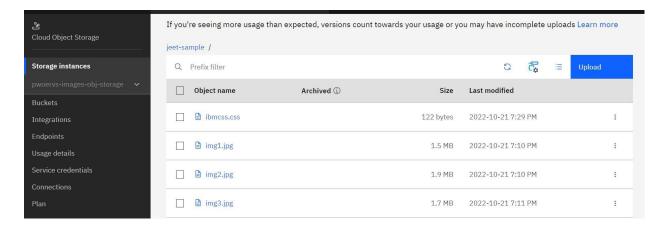








3. Upload a css page to the object storage and use the same page in your HTML code.



Html code:

```
<html>
    <head>
        <style>
            img {
                 width: 200px;
            height: 200px;
            padding: 10px;
        }
        </style>
```

```
k rel="stylesheet"
href="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/ibmcss.css" >
  </head>
  <body>
    <title>Assignment</title>
    <h1>IBM Retrieve Images from cloud</h1>
    <img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/img1.jpg"
alt="">
    <img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/img2.jpg"
alt="">
    <img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/img3.jpg"
alt="">
    <img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/img4.jpg"
alt="">
    <img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/sample/img5.jpg"
alt="">
  </body>
</html>
```

Output: (Borders added, and width and height altered)

IBM Retrieve Images from cloud



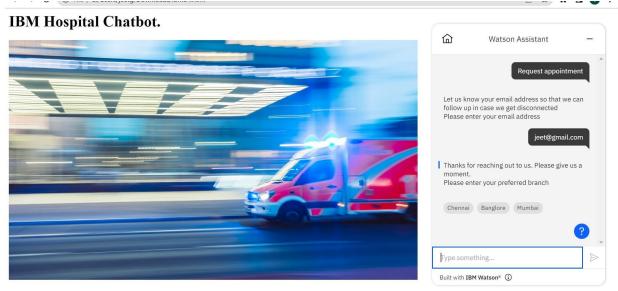








4. Design a chatbot using IBM Watson assistant for hospitals. Ex: User comes with a query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.

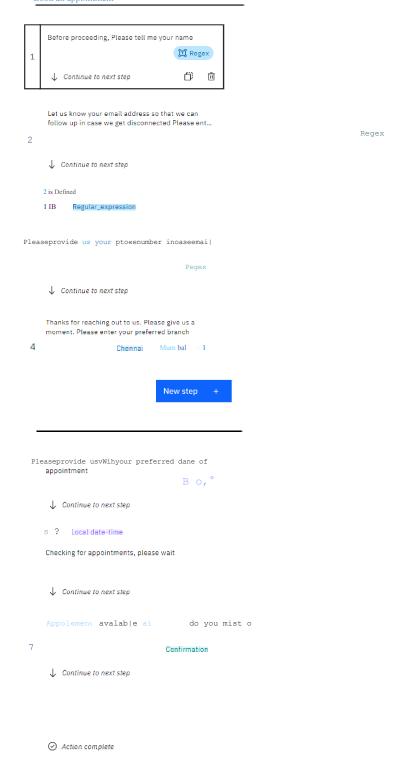


Assistant link:

https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundlma geURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimage s%2Fupx-ca635ffa-6259-4f45-9528-c38557331626%3A%3Ad0c2f21f-45ae-4257-9baaa438a42bcbb7&integrationID=bb713c86-1902-4ebe-947b-23ccf240f309®ion=au-sy d &serviceInstanceID=ca635ffa-6259-4f45-9528-c38557331626 5. Create a Watson assistant service with 10 steps and use 3 conditions in it. Load that script in the HTML page.

Html Code:

```
<html>
  <head>
  </head>
  <body>
     <title>Assignment</title>
    <h1>IBM Hospital Chatbot.</h1>
    <img style="width: 850px; height: 500px;" src="hospital.jpg" s>
    <script>
       window.watsonAssistantChatOptions = {
         integrationID: "bb713c86-1902-4ebe-947b-23ccf240f309", // The ID of this
integration.
         region: "au-syd", // The region your integration is hosted in.
         serviceInstanceID: "ca635ffa-6259-4f45-9528-c38557331626", // 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>
```



7

Confirmation

↓ Continue to next step

Appo nimenicon><med.

Action complete

Appointment cancelled.

Action complete

7 is Yes

10

↓ Continue to next step

Output:

