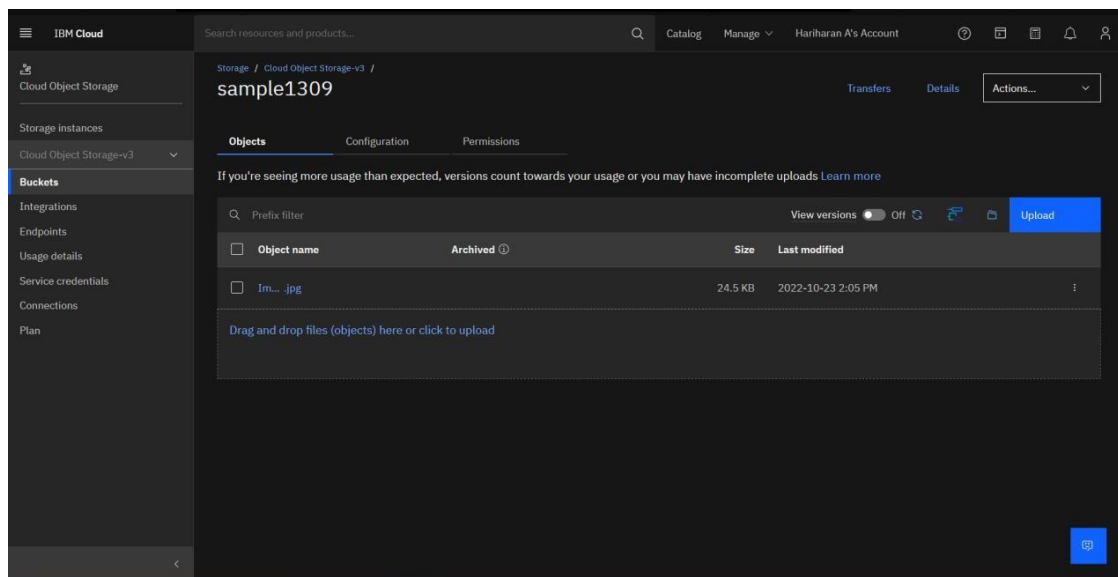


## Assignment -3

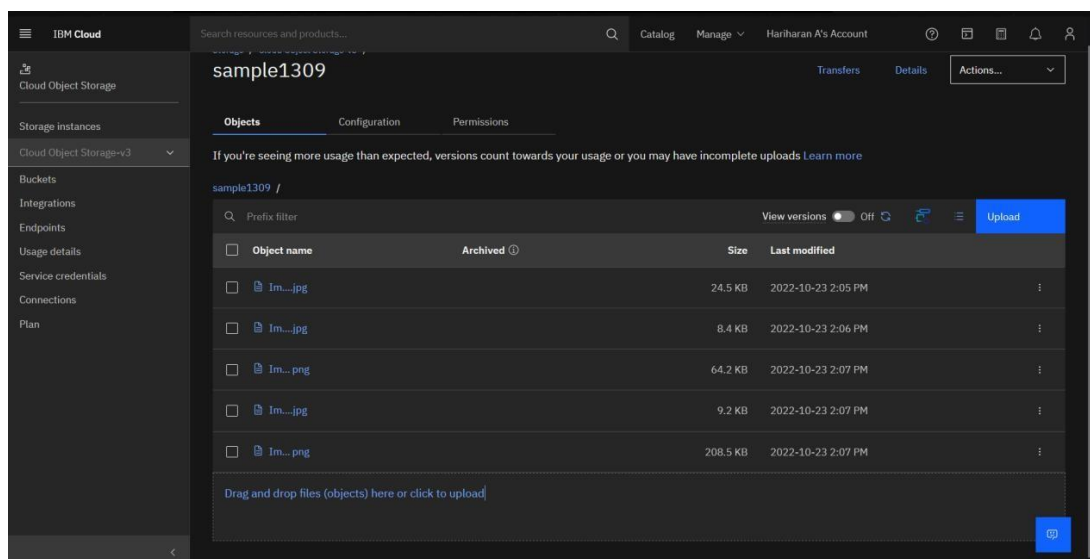
Student Name	SARAVANAN K J
Student Roll Number	727720EUIT509
Maximum Marks	2 Marks

1. Create a Bucket in IBM object storage.



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

### Adding Images to Bucket



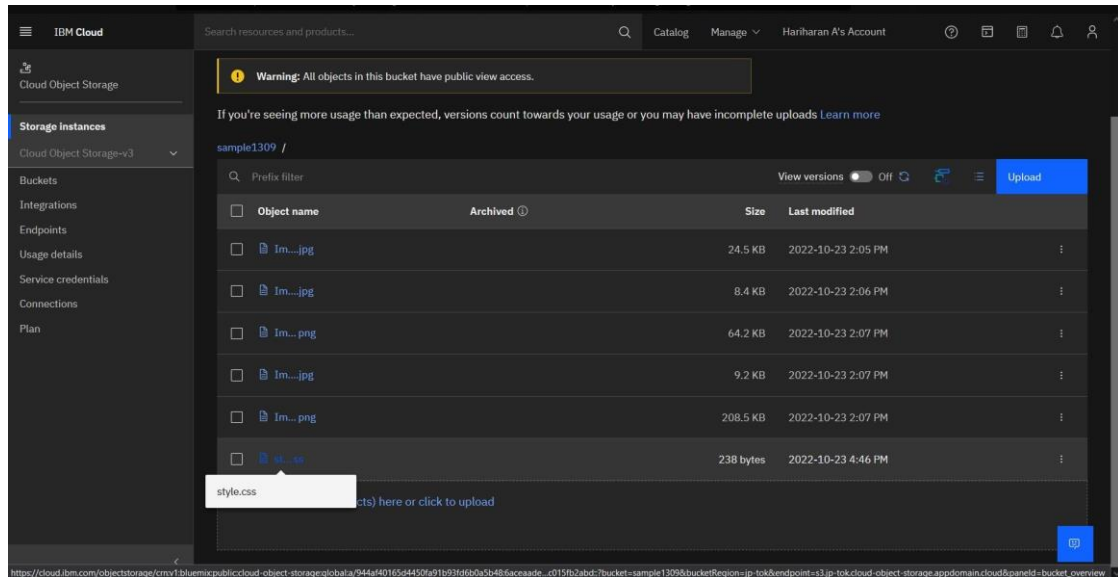
## Displaying The Images from the Bucket



## Code

```
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>Images</title>
8   <!-- Adding Css from the Object Storage -->
9   <link rel="stylesheet" href="https://sample1309.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
10 </head>
11 <body>
12   <div class="container">
13     <h3>Images from the Cloud Object Storage</h3>
14     <div class="img">
15       <!-- Adding Images from the Object Storage -->
16       
17       
18       
19       
20       
21     </div>
22   </div>
23 </body>
24 </html>
```

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



## Code

```
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>Images</title>
8   <!-- Adding Css from the Object Storage -->
9   <link rel="stylesheet" href="https://sample1309.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
10 </head>
11 <body>
12   <div class="container">
13     <h3>Images from the Cloud Object Storage</h3>
14     <div class="img">
15       <!-- Adding Images from the Object Storage -->
16       
17       
18       
19       
20       
21     </div>
22   </div>
23 </body>
24 </html>
```

## Adding Styles in HTML

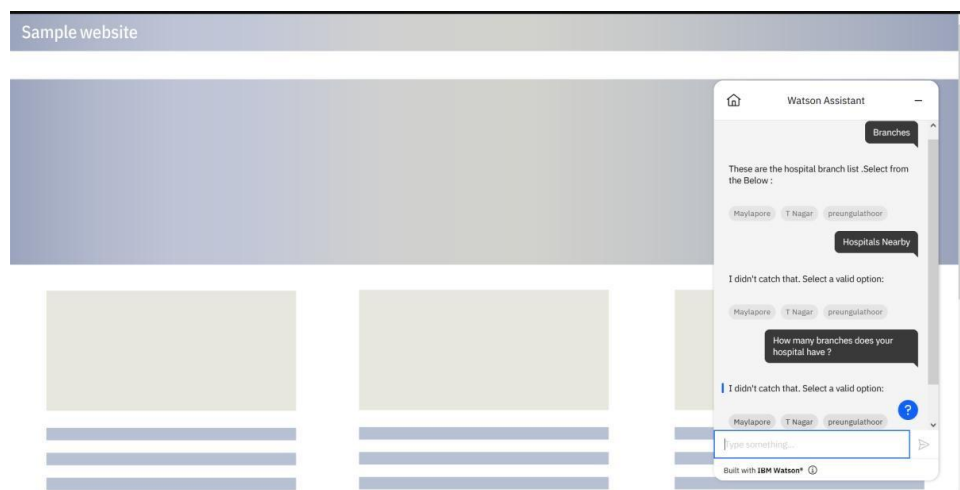


4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

URL :

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-028d42a0-8904-4a02-8ca6-5f554ce484f7%3A%3Aa74ac617-44d1-4d5b-96eb-00948a6fc2d0&integrationID=81e6b842-31d0-4e5f-99fc-d9b8414b80c4&region=au-syd&serv>

### Preview Image



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

## HTML Code

```
<!DOCTYPE html>
<html lang="en">
<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>Watson Assistant</title>
  <style>
    body{
      text-align: center;font-family:Verdana, Geneva, Tahoma, sans-serif;
    }
  </style>
</head>
<body>
  This is a sample wesite for Watson Assiatant Launch
  <h3>IBM Watson Assiatant</h3>
  <script>
    window.watsonAssistantChatOptions = {
      integrationID: "e26c36f2-3006-41aa-be4f-f4040fd40cec", // The ID of this integration.
      region: "au-syd", // The region your integration is hosted in.
      serviceInstanceID: "028d42a0-8904-4a02-8ca6-5f554ce484f7", // 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.watsonAssistantChatOpt
      document.head.appendChild(t);
    });
  </script>
</body>
</html>
```

## URL link

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-028d42a0-8904-4a02-8ca6-5f554ce484f7%3A%3A50e95e5e-0b7b-4681-bbdc-2fdae257f414&integrationID=e26c36f2-3006-41aa-be4f-f4040fd40cec&region=au-syd&serviceInstanceID=028d42a0-8904-4a02-8ca6-f554ce484f7>

# Preview

