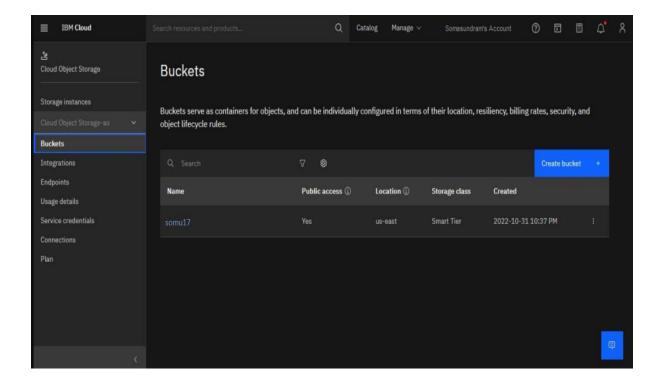
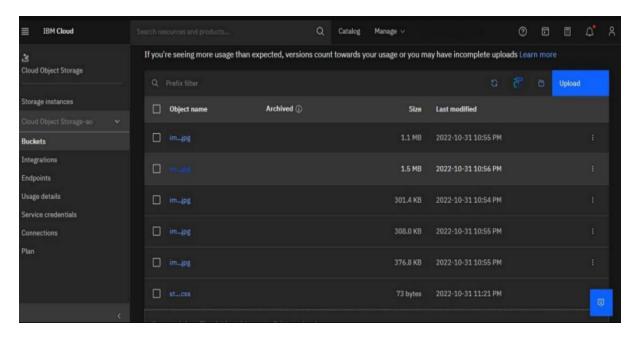
ASSIGNMENT-3

Assignment Date	08 October 2022
Student Name	Somasundaram K
Student Roll Number	311619104070
Maximum Marks	2Marks

1.Create a Bucket in IBM object storage.



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



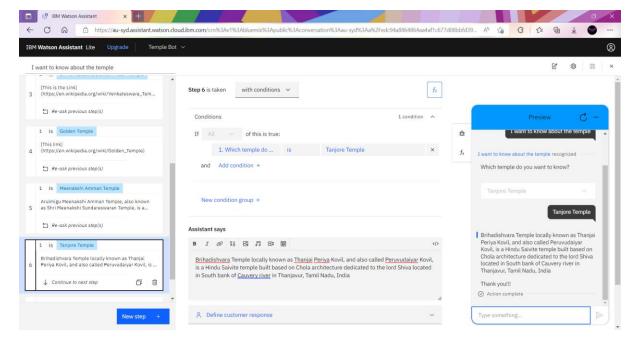
HTML Code

```
Temples.html X
     <title> Temples In India </title>
      background-image: url('https://wallpaperaccess.com/full/475677.jpg');
      background-repeat: no-repeat;
background-attachment: fixed;
       background-size: cover;
     <h1> <center>INDIAN TEMPLES </cent
     <h2> 1. Golden Temple
     <h3> 2. Tirupathi Temple
     <h3> 3. Shirdi Temple
    <img src="https://english.cdn.zeenews.com/sites/default/files/styles/zm_700x400/public/2021/04/05/927671-shirdi-sai-temple.jpg">
<h3> 4. Tanjore Temple
     <h3> 5. Meenakshi Amman Temple
      window.watsonAssistantChatOptions = {
   integrationID: "cd8a1c44-da34-4ce7-b464-f191d3d84985", // The ID of this integration.
        region: "au-syd", // The region your integration is hosted in.
serviceInstanceID: "6e8d4621-abc5-4b27-9b6f-1024e347e4d9", // The ID of your service instance.
         onLoad: function(instance) { instance.render(); }
       setTimeout(function(){
        const t=document.createElement('script');
         document.head.appendChild(t);
```

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

```
# style.css
S: > Project_1 > Assignments > Team Leader > Assignment 3 > # style.css > \( \frac{1}{4} \) h1
            text-align: center;
           font-family: Courier;
           font-size: 100px;
           margin: 2%;
           font-weight: bolder;
           color: RGB(211, 94, 220);
       h2{
           text-align: center;
           font-family: Courier;
           font-size: 30px;
           margin: 2%;
           font-weight: bolder;
           color: RGB(215, 213, 91);
       h3{
           text-align: center;
            font-family: Courier;
           font-size: 20px;
           margin: 2%;
           font-weight: bolder;
           color: ■rgb(215, 213, 91);
```

4.Design a chatbot using IBM Watson assistant for your Webpage



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



