

ASSIGNMENT-3

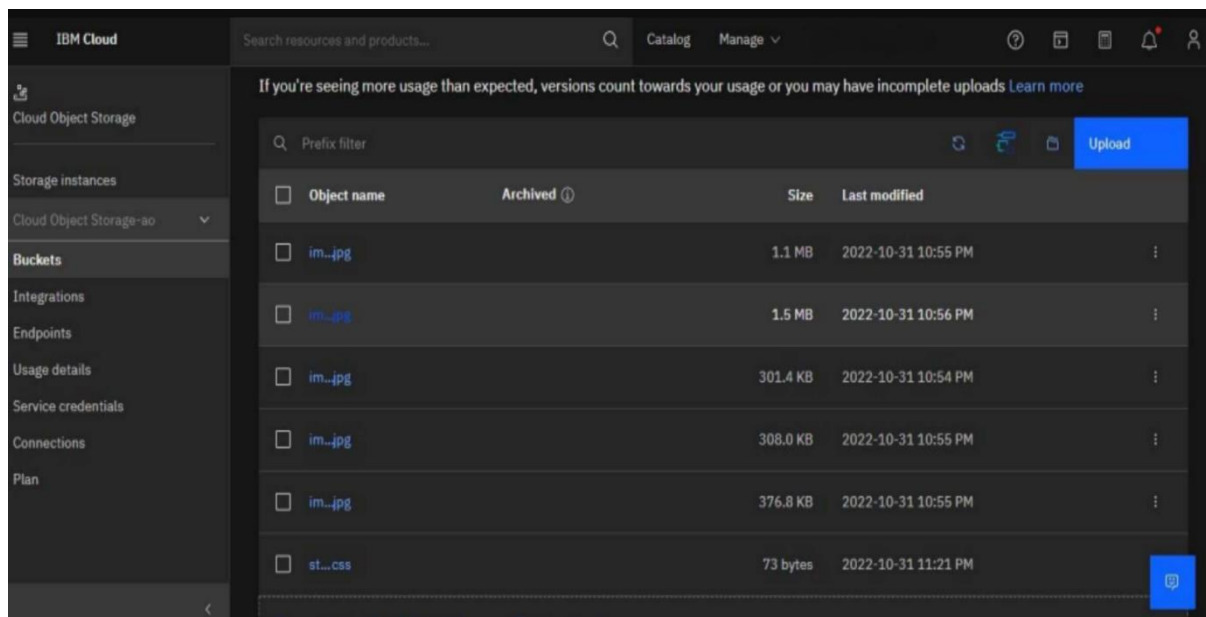
Assignment Date	08 October 2022
Student Name	Somasundaram K
Student Roll Number	311619104070
Maximum Marks	2Marks

1.Create a Bucket in IBM object storage.

The screenshot displays the IBM Cloud console interface for managing Cloud Object Storage. The left-hand navigation pane includes options such as Cloud Object Storage, Storage instances, Cloud Object Storage-ao, Buckets (highlighted), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a descriptive text: '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 this text is a table listing existing buckets. The table has columns for Name, Public access, Location, Storage class, and Created. A single bucket named 'somu17' is listed with public access enabled, located in 'us-east', using 'Smart Tier' storage class, and created on '2022-10-31 10:37 PM'. A 'Create bucket' button with a plus icon is visible in the top right corner of the table area.

Name	Public access ⓘ	Location ⓘ	Storage class	Created
somu17	Yes	us-east	Smart Tier	2022-10-31 10:37 PM

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



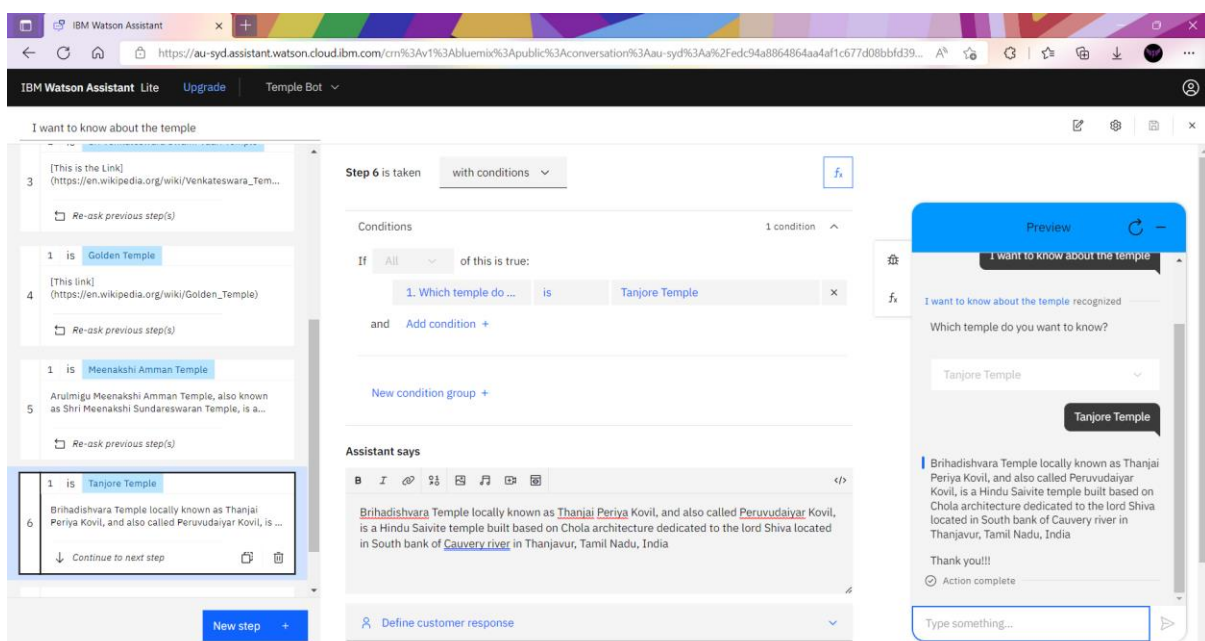
HTML Code

```
Temples.html X
S > Project_1 > Assignments > Team Leader > Assignment 3 > Temples.html > html
1 <html>
2 <head>
3 <title> Temples In India </title>
4 <style>
5 body {
6   background-image: url('https://wallpaperaccess.com/full/475677.jpg');
7   background-repeat: no-repeat;
8   background-attachment: fixed;
9   background-size: cover;
10 }
11 </style>
12 </head>
13 <body>
14 <h1> <center>INDIAN TEMPLES </center>
15 <link rel="stylesheet" href="style.css">
16 <hr>
17 <h2> 1. Golden Temple
18 <p></p>
19 <h3> 2. Tirupathi Temple
20 <p></p>
21 <h3> 3. Shirdi Temple
22 <p></p>
23 <h3> 4. Tanjore Temple
24 <p></p>
25 <h3> 5. Meenakshi Amman Temple
26 <p></p>
27 <script>
28   window.watsonAssistantChatOptions = {
29     integrationID: "cd8a1c44-da34-4ce7-b464-f191d3d04985", // The ID of this integration.
30     region: "au-syd", // The region your integration is hosted in.
31     serviceInstanceID: "6e8d4621-abc5-4b27-9b6f-1024e347e4d9", // The ID of your service instance.
32     onLoad: function(instance) { instance.render(); }
33   };
34   setTimeout(function(){
35     const t=document.createElement('script');
36     t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";
37     document.head.appendChild(t);
38   });
39 </script>
40 </body>
41 </html>
```

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

```
Temple.html # style.css X
S: > Project_1 > Assignments > Team Leader > Assignment 3 > # style.css > h1
1 h1{
2   text-align: center;
3   font-family: Courier;
4   font-size: 100px;
5   margin: 2%;
6   font-weight: bolder;
7   color: RGB(211, 94, 220);
8 }
9 h2{
10  text-align: center;
11  font-family: Courier;
12  font-size: 30px;
13  margin: 2%;
14  font-weight: bolder;
15  color: RGB(215, 213, 91);
16 }
17 h3{
18  text-align: center;
19  font-family: Courier;
20  font-size: 20px;
21  margin: 2%;
22
23  font-weight: bolder;
24  color: ■rgb(215, 213, 91);
25 }
```

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.

