

**Assignment -3 Bucket
And Watson assistant**

| | |
|---------------------|-----------------|
| Assignment Date | 10 October 2022 |
| Student Name | Archana s |
| Student Roll Number | 610519104006 |
| Maximum Marks | 2 Marks |

Questions:

1.Create a Bucket in IBM object storage.

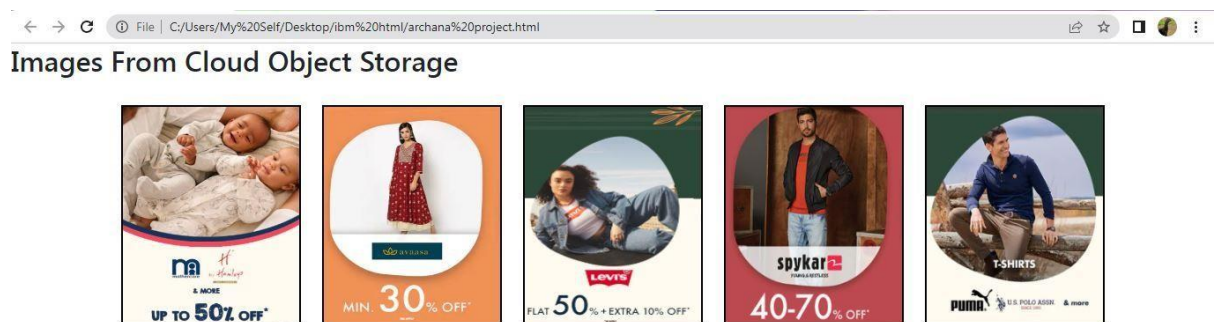
The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances, Cloud Object Storage-nh, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area shows the bucket 'smartfashion-recommender' with tabs for Objects, Configuration, and Permissions. A warning message states: 'Warning: All objects in this bucket have public view access.' Below this, a message says: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads Learn more'. The bucket path is 'smartfash...ommender /'. There is a search bar with 'Prefix filter' and an 'Upload' button. A table lists the objects:

| <input type="checkbox"/> | Object name | Archived ⓘ | Size | Last modified | |
|--------------------------|---------------|------------|---------|--------------------|---|
| <input type="checkbox"/> | BABY...tS.jpg | | 45.3 KB | 2022-11-10 7:06 PM | ⋮ |
| <input type="checkbox"/> | KUR...:jpg | | 31.1 KB | 2022-11-10 7:08 PM | ⋮ |
| <input type="checkbox"/> | MEN...T.jpg | | 54.9 KB | 2022-11-10 7:08 PM | ⋮ |
| <input type="checkbox"/> | T-S...S.jpg | | 58.4 KB | 2022-11-10 7:09 PM | ⋮ |

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

Index.html

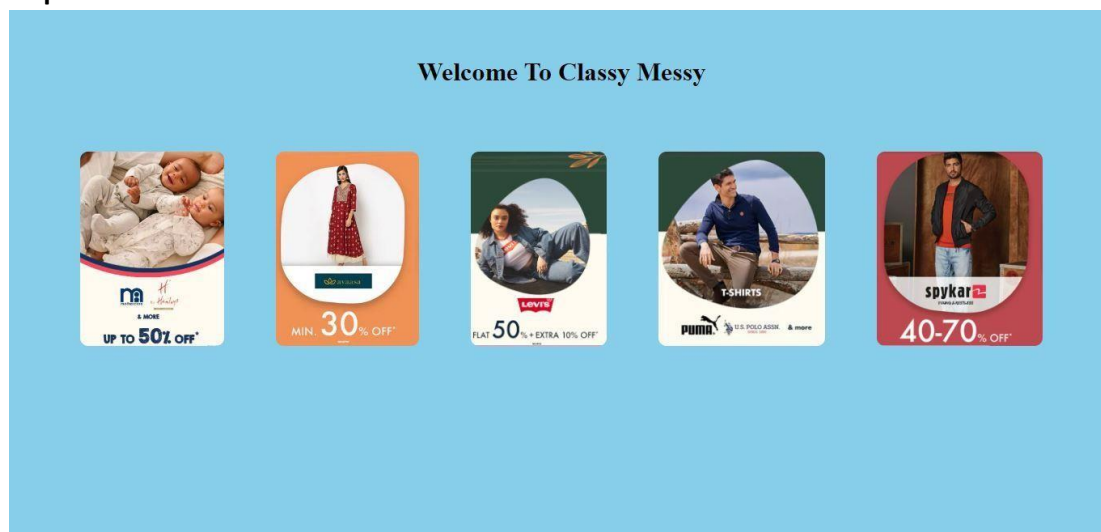
```
1 <!DOCTYPE html>
2 <html>
3 <head>
4   <title>
5     Display Images
6   </title>
7   <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/css/bootstrap.min.css" rel="stylesheet" integrity="sha384-EVSTQN3/
8     azprcIAAnm3Q0p0JL1w9nao0Yz1ztcQTWfSpd3yD65VohhpucOmLASjC" crossorigin="anonymous">
9   <link rel="stylesheet" href="style1.css">
10  <script>
11    window.watsonAssistantChatOptions = {
12      integrationID: "31a007c7-aa05-4eb0-9c20-1396f0340b92", // The ID of this integration.
13      region: "au-syd", // The region your integration is hosted in.
14      serviceInstanceID: "e75d7eea-f6a5-4958-a746-37899c9f3586", // The ID of your service instance.
15      onLoad: function(instance) { instance.render(); }
16    };
17    setTimeout(function(){
18      const t=document.createElement('script');
19      t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion ||
20        'latest') + "/WatsonAssistantChatEntry.js";
21      document.head.appendChild(t);
22    });
23  </script>
24  </head>
25  <body>
26    <h2>Images From Cloud Object Storage</h2>
27    <div class="container">
28      <div class="row">
29        <div class="col">
30          </img>
32        </div>
```



3. Upload a css page to the object storage and use the same page in your HTML 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>Classy Messy</title>
8   <style>
9     body { background-color: #87CEEB;
10       display: flex;
11       align-items: center;
12       justify-content: center;
13       flex-direction: column; }
14     img { height: 240px;
15       border-radius: 10px;
16       margin: 30px;
17       align-items: center; }
18     h1 { color: BLACK;
19       margin: 50px; }
20   </style>
21 </head>
22 <body>
23   <h1 align="center">Welcome To Classy Messy</h1>
24   <div>
25     
26     
27     
28     
29     
30   </div>
31 </body>
```

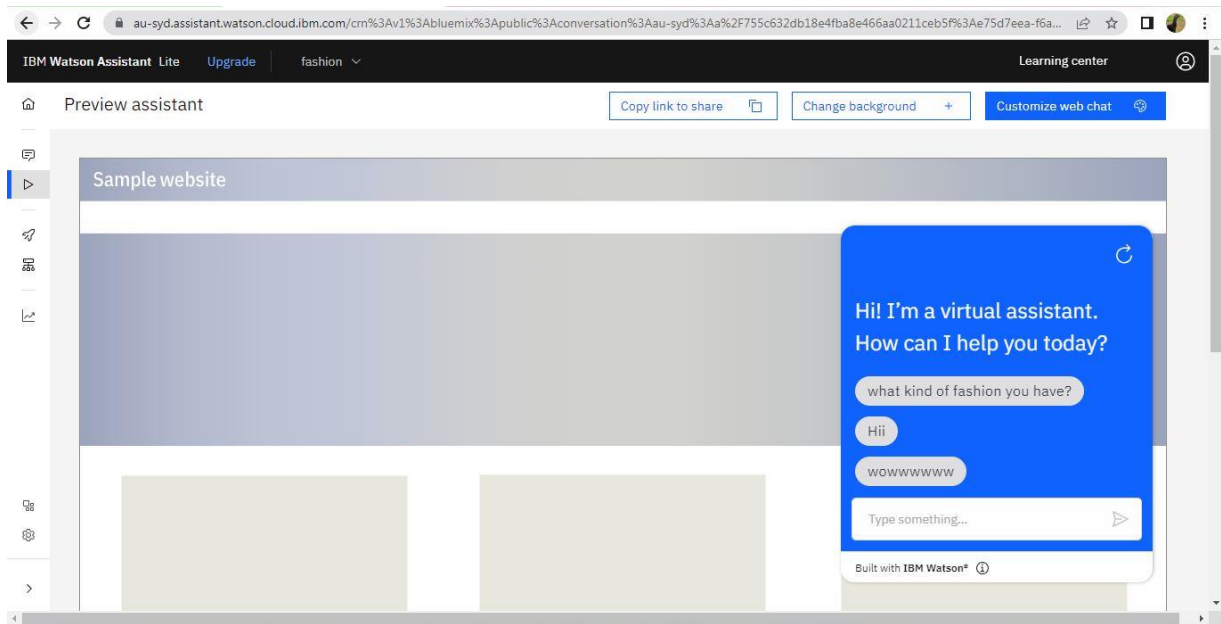
Output:-



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.

Url :- [chatbot link](#) <- click

Image-



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

