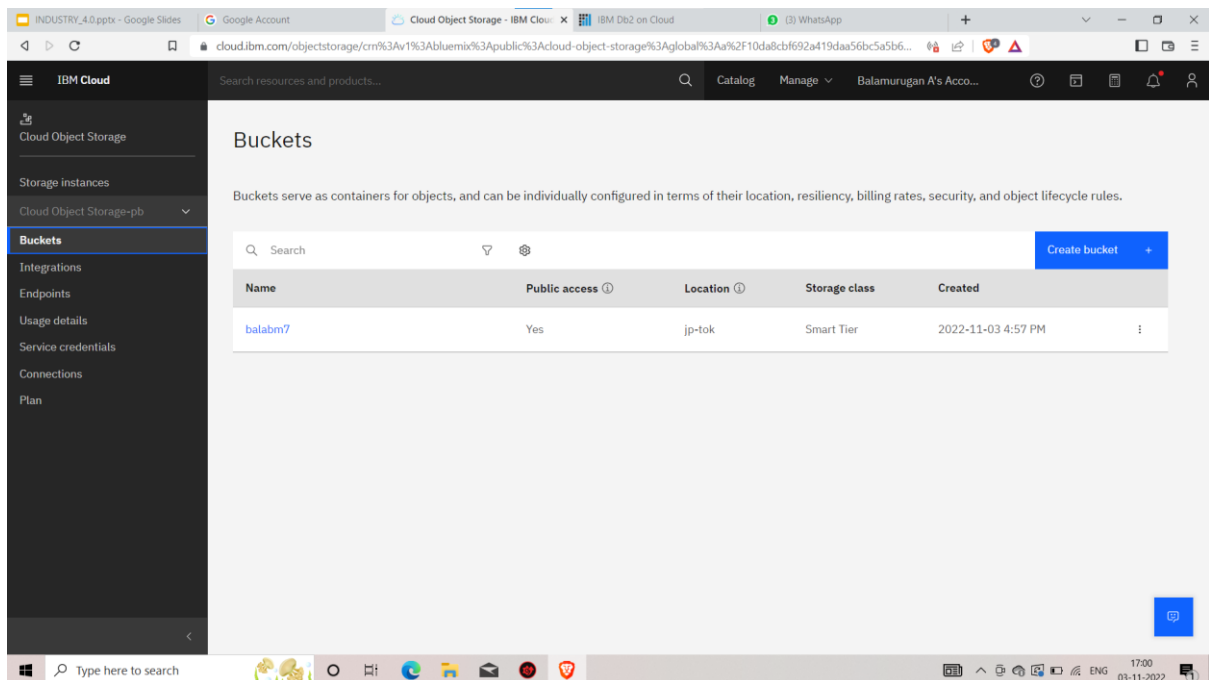


## Assignment-3

<b>Teamid</b>	PNT2022TMID49595
<b>PROJECTNAME</b>	SMART FASHION RECOMMENDER APPLICATION
<b>NAME</b>	BALAMURUGAN A
<b>ROLLNO</b>	950019104008

### 1.Create a Bucket in IBM object storage.



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

web.html:

```
<html>
```

```
<head>
```

```
<title>
```

Images

```
</title>
```

```
<link rel="stylesheet" href="https://balabm7.s3.jp-tok.cloud-object-storage.appdomain.cloud/STYLE.CSS">

</head>

<body>

<div class="box">

<div class="img1">

<h1 class="word">CLOTH</h1>



</div>

<div class="img2">

<h1 class="word">DRESS</h1>



</div>

<div class="img3">

<h1 class="word"> MEN</h1>



</div>

<div class="img4">

<h1 class="word"> SHIRT </h1>



</div>

<div class="img5">

<h1 class="word"> WOMEN</h1>



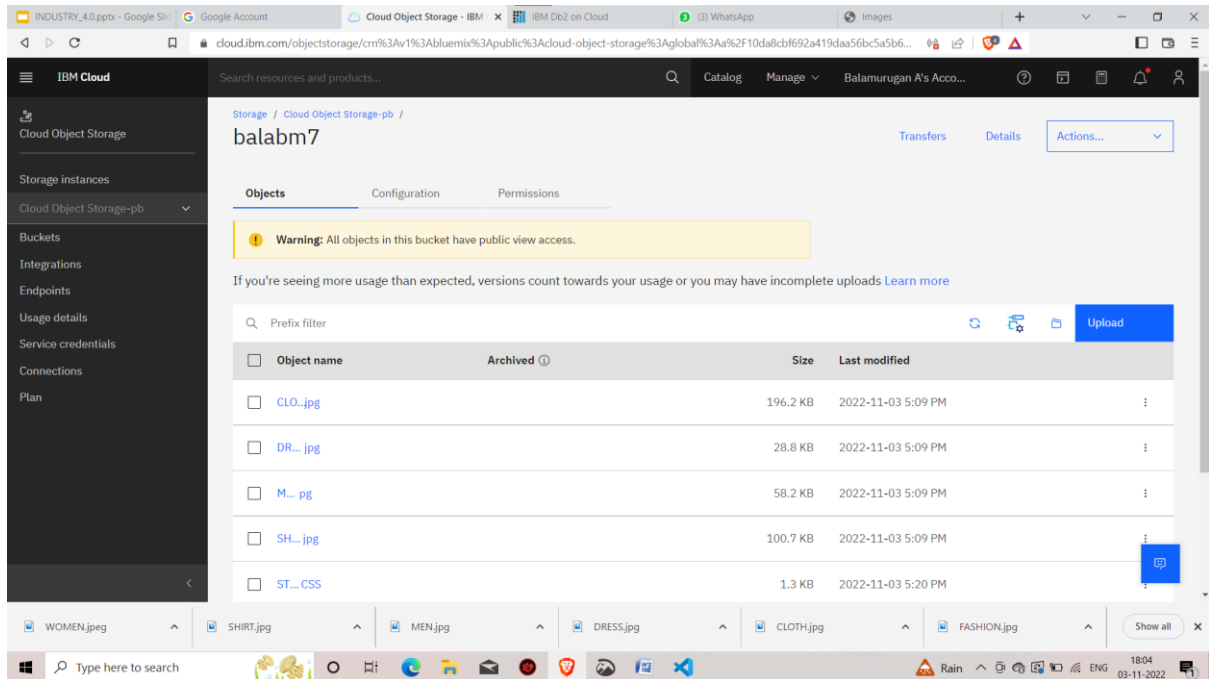
</div>

</div>

</body>
```

</html>

## Output:



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

```
@import url('https://fonts.googleapis.com/css2?family=Alkalami&display=swap');
```

```
body{
```

```
    top: 0;
```

```
    left: 0;
```

```
    width: 100vw;
```

```
    height: 100vh;
```

```
    margin: 0;
```

```
    padding: 0;
```

```
    font-size: 1vmin;
```

```
    font-family: 'Alkalami', serif;
```

```
    color: white;
```

```
    background: linear-gradient(90deg, #fc466aad 0%, #3f5efbb6 100%);
```

```
}  
.word{  
    text-align: center;  
    text-transform: uppercase;  
    color: rgb(231, 226, 225);  
}  
img{  
    border-radius: 3px;  
    position: relative;  
    top: 34%;  
    left: 50%;  
    transform: translate(-50%, -50%);  
    width: 99%;  
    height: 70%;  
}  
.box{  
    border-radius: 3px;  
    height: 500px;  
    width: 700px;  
    background: linear-gradient(90deg, #FC466B 0%, #3F5EFB 100%);  
    display: flex;  
    flex-wrap: wrap;  
    flex-direction: row;  
    position: relative;  
    top: 50%;  
    left: 50%;  
    transform: translate(-50%, -50%);  
}
```

```
.img1 ,.img2 ,.img3, .img4, .img5{
    border-radius: 10px;
    height: 220px;
    width: 150px;
    margin: 15px;
    border: 1px solid rgb(224, 23, 23);
    background: linear-gradient(90deg, #4b6cb7 0%, #182848 100%);
}
.img1{
    margin-left: 60px;
}
.img2{
    margin-left: 50px;
}
.img3{
    margin-left: 50px;
}
.img4{
    margin-left: 170px;
}
.img5{
    margin-left: 50px;
}
```

## Output:

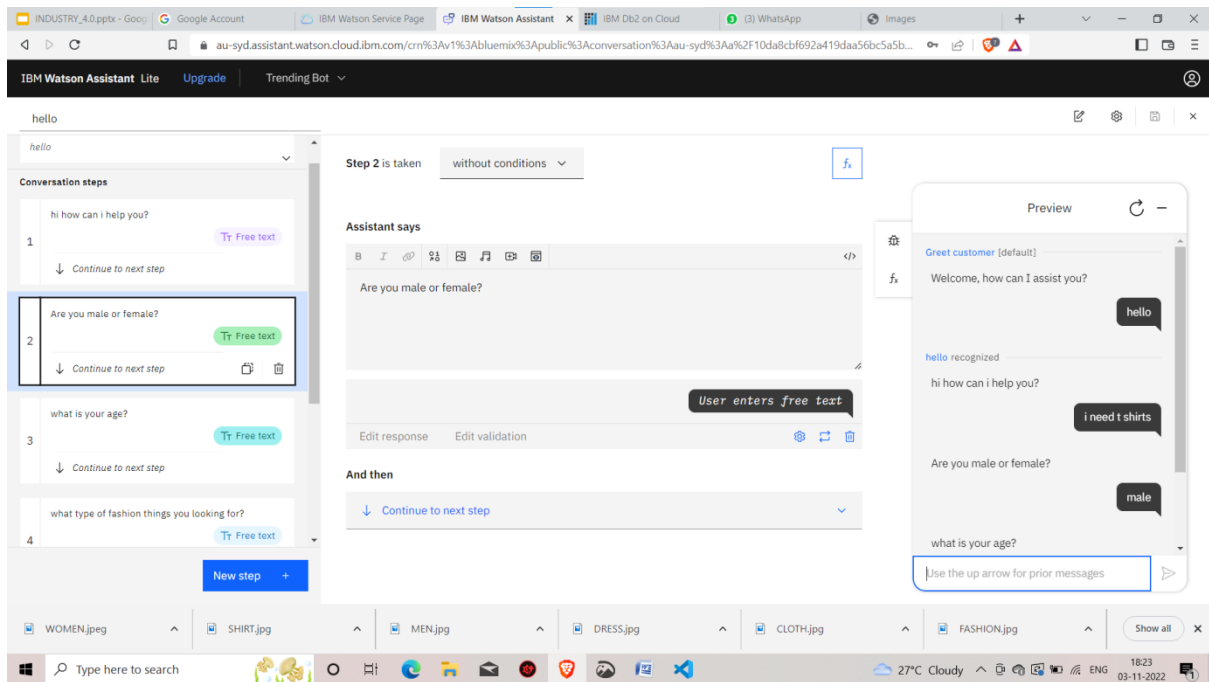
The screenshot shows the IBM Cloud Object Storage console for a bucket named 'balabm7'. The interface includes a sidebar with navigation options like 'Storage instances', 'Buckets', and 'Integrations'. The main content area displays a warning: 'Warning: All objects in this bucket have public view access.' Below this, there is a table of objects with columns for 'Object name', 'Archived', 'Size', and 'Last modified'. The objects listed are CLO.jpg, DR.jpg, M.jpg, SH.jpg, and ST.CSS. At the bottom of the console, a series of thumbnails for various clothing items are visible, including 'WOMEN.jpeg', 'SHIRT.jpg', 'MEN.jpg', 'DRESS.jpg', 'CLOTH.jpg', and 'FASHION.jpg'.

Object name	Archived	Size	Last modified
CLO.jpg		196.2 KB	2022-11-03 5:09 PM
DR.jpg		28.8 KB	2022-11-03 5:09 PM
M.jpg		58.2 KB	2022-11-03 5:09 PM
SH.jpg		100.7 KB	2022-11-03 5:09 PM
ST.CSS		1.3 KB	2022-11-03 5:20 PM

The screenshot shows a web application interface with a grid of five clothing categories: 'CLOTH', 'DRESS', 'MEN', 'SHIRT', and 'WOMEN'. Each category is represented by a thumbnail image. The background of the page is a gradient of pink and blue. The bottom of the page features a series of thumbnails for various clothing items, including 'WOMEN.jpeg', 'SHIRT.jpg', 'MEN.jpg', 'DRESS.jpg', 'CLOTH.jpg', and 'FASHION.jpg'.

**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.**

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-ae9c515c-d7a9-4d94-85e8-ee010b151e8a%3A%3Aa024c64a-5126-46a2-8a91-1739eece7abf&integrationID=16988b50-3c84-4af2-b5ba-3123bebc9b1c&region=au-syd&serviceInstanceID=ae9c515c-d7a9-4d94-85e8-ee010b151e8a>



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

**Index.html:**

```
<html>
```

```
  <head>
```

```
    <script>
```

```
    window.watsonAssistantChatOptions = {
```

```
      integrationID: "16988b50-3c84-4af2-b5ba-3123bebc9b1c", // The ID of this integration.
```

```
      region: "au-syd", // The region your integration is hosted in.
```

```
      serviceInstanceID: "ae9c515c-d7a9-4d94-85e8-ee010b151e8a", // 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>          <meta charset="UTF-8">

          <title> Index </title>

          <link rel="stylesheet" href="style.css">

</head>

<body></br></br></br></br></br>

          <img src="" alt="">

          <div align="center">

          <div align="center" class="border">

              <div class="header">

                  <h1 class="word">Index</h1>

              </div></br></br></br>

                  <h1 class="bottom">

                      Hi I am Selva</br></br> Welcome to Our page...

                  </h1></br></br></br>

                  <a href="login.html" class="btn">Logout</a>

              </div>

          </div>

</body>

</html>

```



## Output:

The screenshot displays the IBM Watson Assistant Lite web interface. The top navigation bar includes the IBM logo, the text 'IBM Watson Assistant Lite', and links for 'Upgrade' and 'Trending Bot'. The main content area is titled 'Actions' and features a sidebar on the left with options: 'Actions' (selected), 'Created by you', 'Set by assistant', 'Variables', 'Created by you', 'Set by assistant', 'Set by integration', and 'Saved responses'. The main panel shows a table of actions with the following data:

Name	Last edited	Examples Count	Status
I want some branded cloths	2 minutes ago	1	✓
hello	7 minutes ago	1	✓
hi	5 minutes ago	1	✓

At the bottom of the table, there is a pagination bar indicating 'Items per page: 50', 'Showing 1-3 of 3 actions', and '1 of 1 pages'. A 'Preview' button is located at the bottom right of the table. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying '27°C Cloudy' and the date '03-11-2022'.

**Index**

**Hi I am Bala**

**Welcome to Our page...**

[Logout](#)

