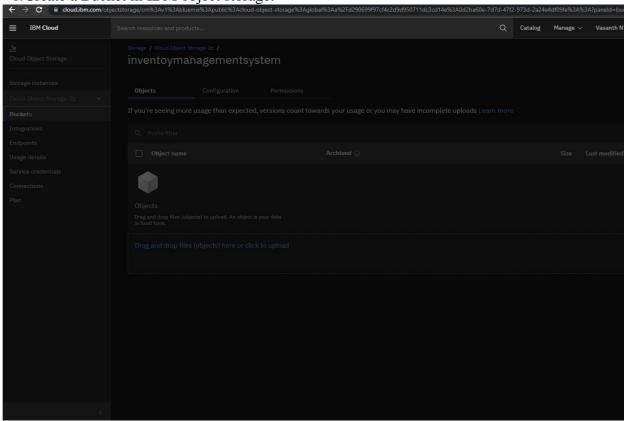
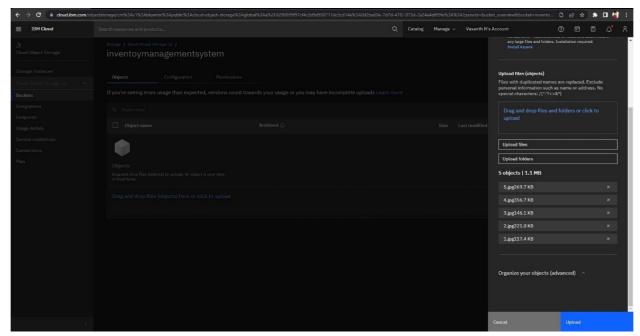
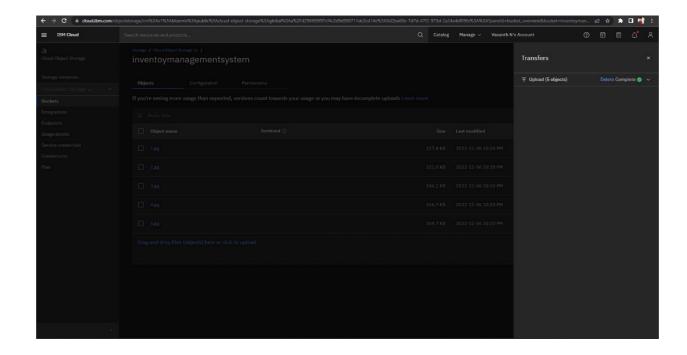
## **ASSIGNMENT-03**

1. Create a Bucket in IBM object storage.

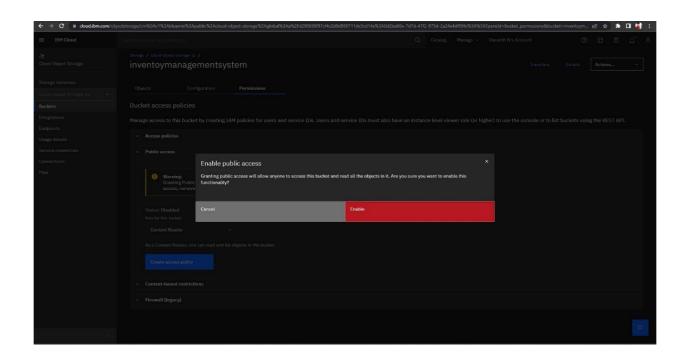


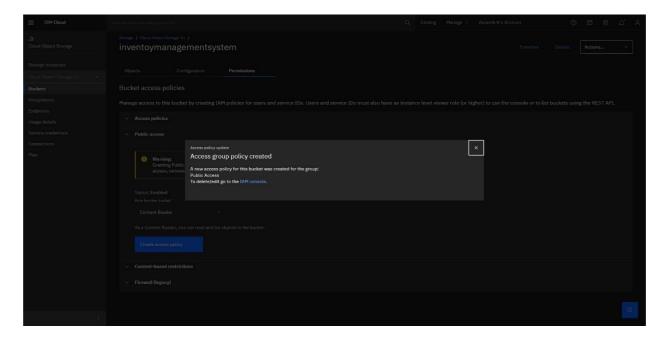
2.Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.





## 3. Enabling Public access

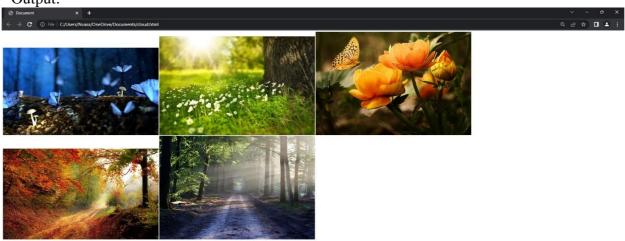




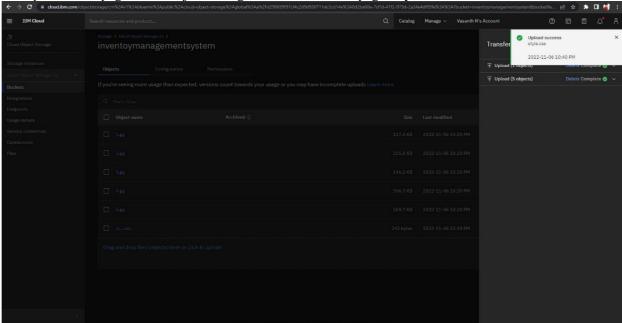
## Html code:

```
<!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-</pre>
scale=1.0" />
                <link rel="stylesheet"</pre>
href="https://inventoymanagementsystem.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css" />
                <title>Document</title>
        </head>
        <body>
                <div class="img-container">
                <img src="https://inventoymanagementsystem.s3.jp-tok.cloud-</pre>
object-storage.appdomain.cloud/1.jpg" alt=""/>
                <img src="https://inventoymanagementsystem.s3.jp-tok.cloud-</pre>
object-storage.appdomain.cloud/2.jpg" alt="" />
                <img src="https://inventoymanagementsystem.s3.jp-tok.cloud-</pre>
object-storage.appdomain.cloud/3.jpg" alt="" />
                <img src="https://inventoymanagementsystem.s3.jp-tok.cloud-</pre>
object-storage.appdomain.cloud/4.jpg" alt="" />
                <img src="https://inventoymanagementsystem.s3.jp-tok.cloud-</pre>
object-storage.appdomain.cloud/5.jpg "alt="" />
                </div>
            </body>
```

Output:



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

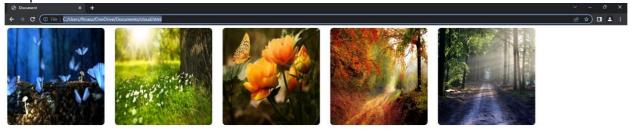


Css:

```
.img-container {
    display: flex;
    flex-direction: row;
    gap: 2rem;
    flex-wrap: wrap;
}

.img-container img {
    width:300px;
    height: 300px;
    border-radius: 10px;
}
```

Output:



3. 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-

 30a6b2f75a3c%3A%3Acb343695-711a-41aa-9ef0-d01b567b4f36&integrationID=bc3bbd30-2788-42fc-810f-6ee967ad6490&region=au-syd&serviceInstanceID=27413bf2-e2c4-4422-bb6d-30a6b2f75a3c

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

Html code:

```
<img src="https://personalexpensetrackerapplicationassignment03.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/black.jpg" alt="" />
      <img src="https://personalexpensetrackerapplicationassignment03.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/happy.jpg" alt="" />
      <img src="https://personalexpensetrackerapplicationassignment03.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/hi.jpg" alt="" />
      <img src="https://personalexpensetrackerapplicationassignment03.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/kitten.jpg" alt="" />
     <img src="https://personalexpensetrackerapplicationassignment03.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/sad.jpg" alt="" />
     window.watsonAssistantChatOptions = {
        integrationID: "bc3bbd30-2788-42fc-810f-6ee967ad6490", // The ID of this integration.
       region: "au-syd", // The region your integration is hosted in.
        serviceInstanceID: "27413bf2-e2c4-4422-bb6d-30a6b2f75a3c", // 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>
```



