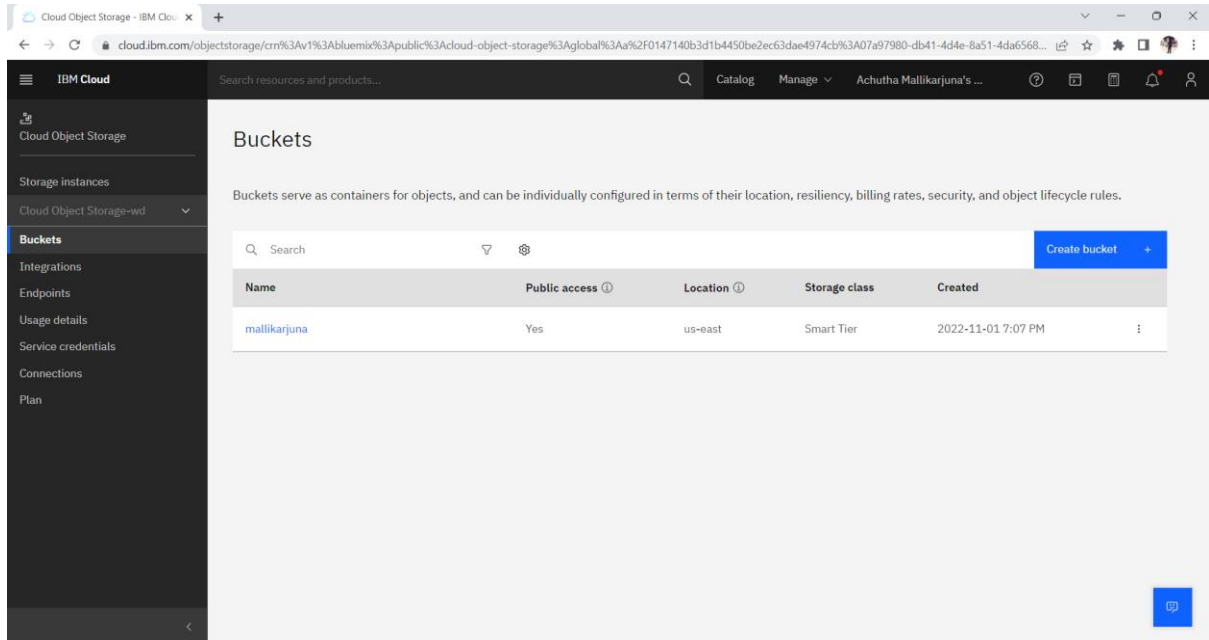


Assignment – 3

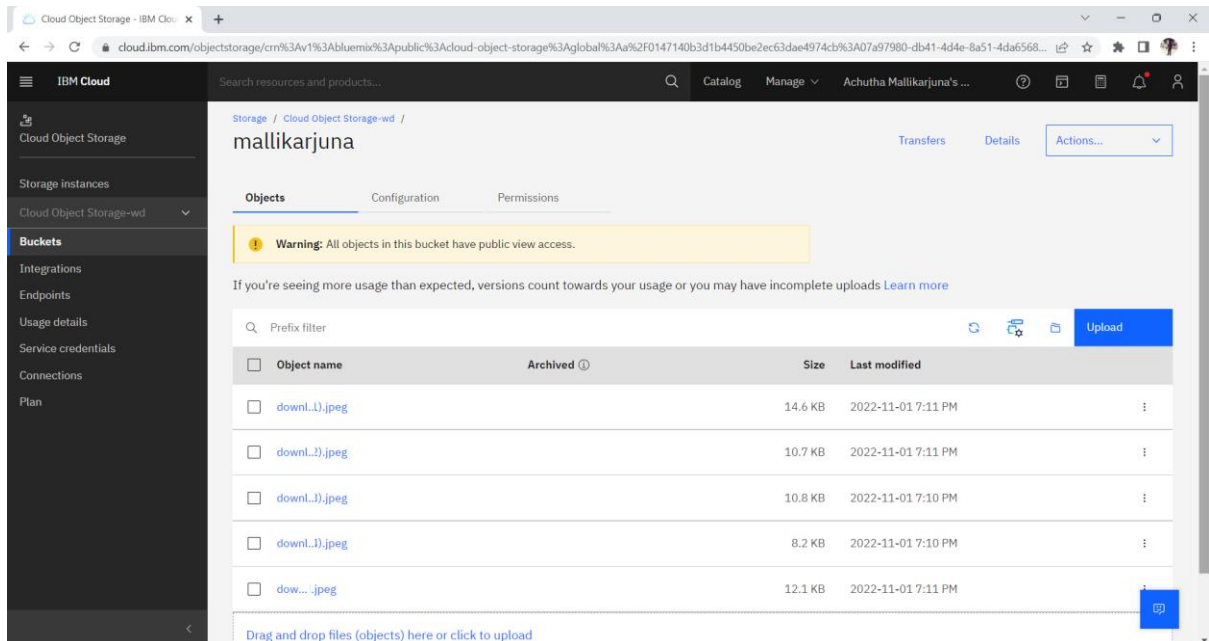
Assignment Date	01 October 2022
Student Name	Achutha Mallikarjuna
Team ID	PNT2022TMID00034
Maximum Marks	2 Marks

1) Create a Bucket in IBM Object Storage



The screenshot shows the IBM Cloud Object Storage interface. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-wd, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar, a 'Create bucket' button, and a table of existing buckets.

Name	Public access	Location	Storage class	Created
mallikarjuna	Yes	us-east	Smart Tier	2022-11-01 7:07 PM



The screenshot shows the details page for the 'mallikarjuna' bucket. The left sidebar is the same as the previous screenshot. The main content area has tabs for 'Objects', 'Configuration', and 'Permissions'. A warning message states: '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. An 'Upload' button is visible in the top right corner.

Object name	Archived	Size	Last modified
downl..1.jpeg		14.6 KB	2022-11-01 7:11 PM
downl..2.jpeg		10.7 KB	2022-11-01 7:11 PM
downl..3.jpeg		10.8 KB	2022-11-01 7:10 PM
downl..4.jpeg		8.2 KB	2022-11-01 7:10 PM
dow....jpeg		12.1 KB	2022-11-01 7:11 PM

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

HTML Code

```
<html  
  
<head>  
  
<link rel="stylesheet" href="stylesheet.css">  
  
</head>  
  
<body>  
  
    <h1 align="center">Team Member Name: Allan Jacob P</h1>  
  
    <h1 align="center">Team Member ID:PNT2022TMID0034</h1>  
  
      
  
      
  
      
  
      
  
      
  
</body>  
  
</html>
```

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

CSS Code

```
img {  
  
    display: block;  
  
    margin-left: auto;  
  
    margin-right: auto;  
  
    width: 50%;  
  
}
```

4.Design a chatbot using IBM Watson assistant for a Hospital

Project Link

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-12e62ea4-be8a-470d-b108-5bdfef898e15%3A%3A50f1b735-fa94-4b88-b7e3-eea583eef66e&integrationID=a6929742-34c4-4e0d-bd3e-dd41173c947c®ion=au-syd&serviceInstanceID=12e62ea4-be8a-470d-b108-5bdfef898e15>

5.Create Watson assistant service with 10 steps and use 3 conditions in it.

