

### Assignment -3

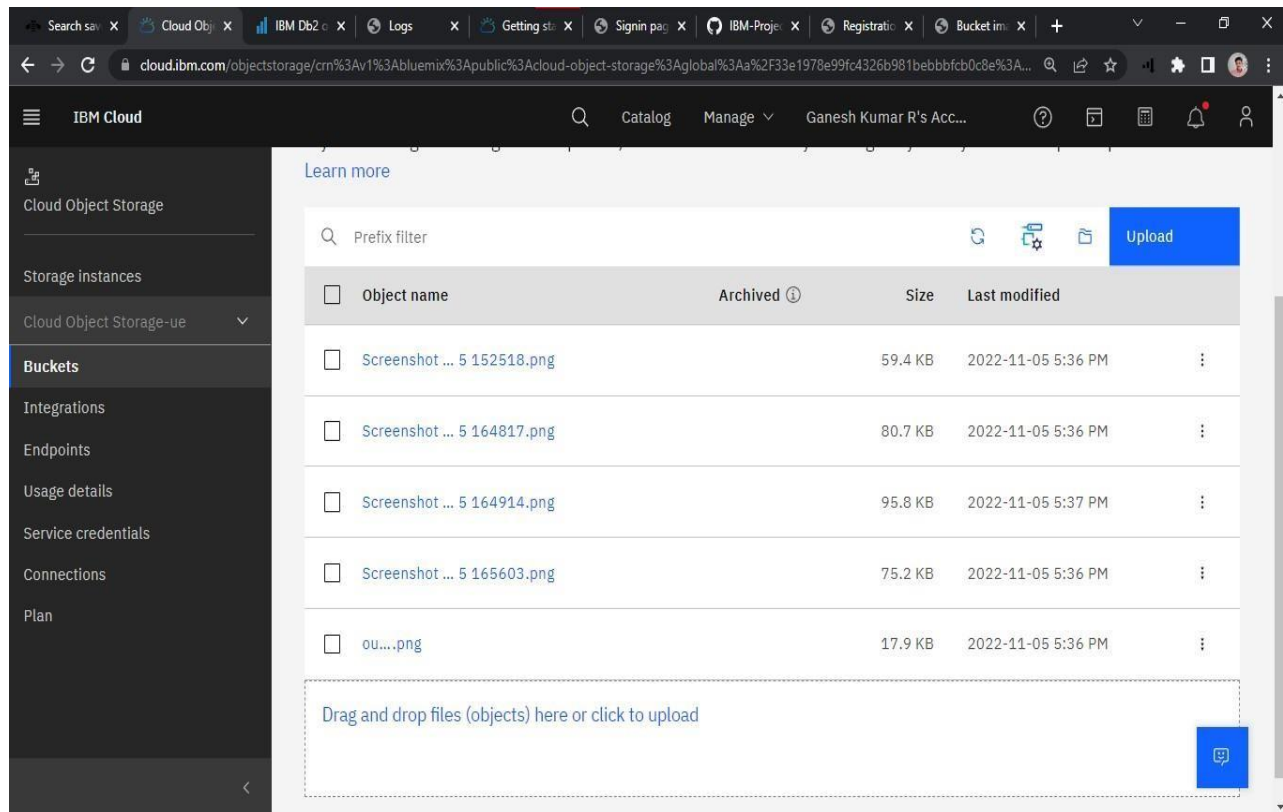
Assignment Date	29 September 2022
Student Name	Ganesh Kumar
Student Roll Number	812019205009
Maximum Marks	2 Marks

Creation of Bucket :

The screenshot shows the IBM Cloud console interface for managing buckets. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-ue, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a description: '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 is a table with columns: Name, Public access, Location, Storage class, and Created. A 'Create bucket' button is visible in the top right of the table area. The table contains one entry: 'ganeshbucket7122001' with 'Yes' for Public access, 'au-syd' for Location, 'Smart Tier' for Storage class, and '2022-10-03 12:30 PM' for Created. A search bar and filter icons are located above the table.

Name	Public access	Location	Storage class	Created
ganeshbucket7122001	Yes	au-syd	Smart Tier	2022-10-03 12:30 PM

Upload images in Bucket:

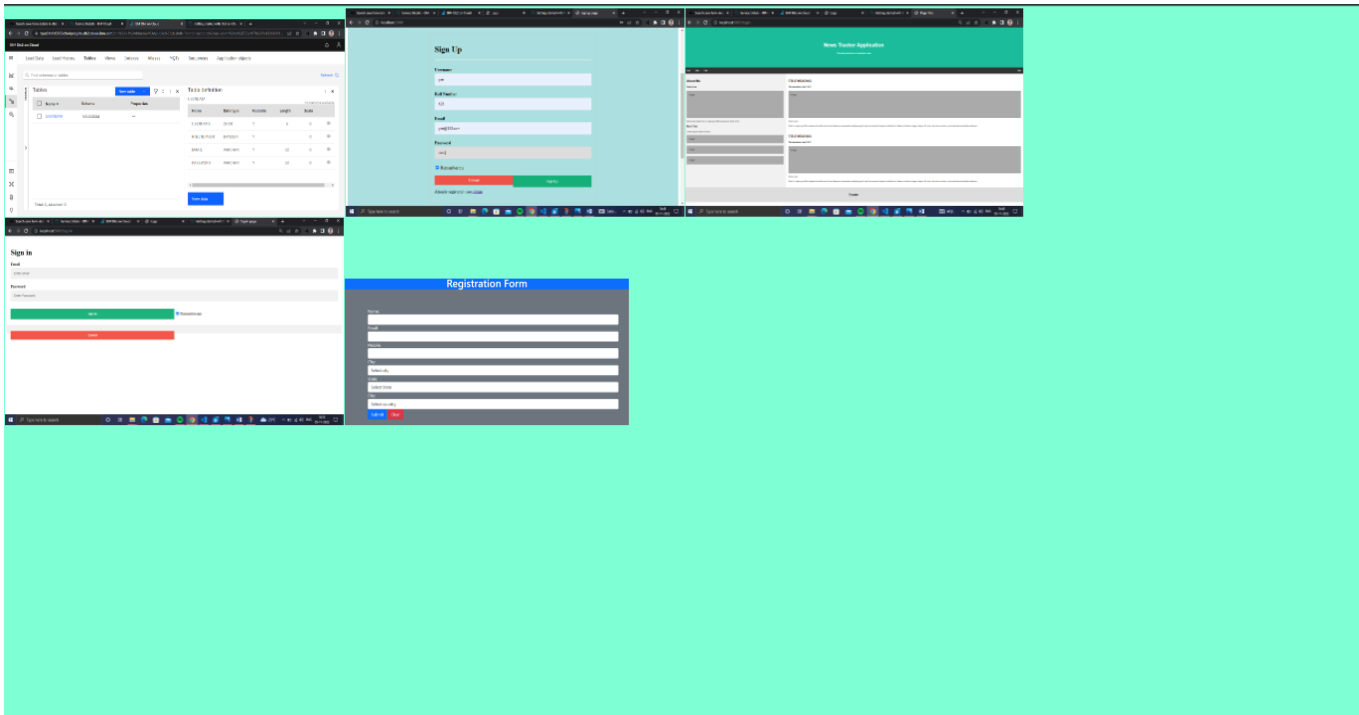


## Bucket image.html

```
<html>

<head>
  <title>Bucket images</title>
</head>
<body>
  <div class="container">
    
    
    
    
    
  </div>
</body>
</html>
```

Output:



Watson assistant web url: <https://web-chat.global/assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fausyd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-09338708-56da-4cb4-b887-3c865e8bfddc%3A%3Ab50b1898-efe2-4d7d-a9fd-cf72391945ff&integrationID=b90e811d-a310-4d22-8016dd53790ecd11&region=au-syd&serviceInstanceID=09338708-56da-4cb4-b887-3c865e8bfddc>

Output of Watson assistant:

