

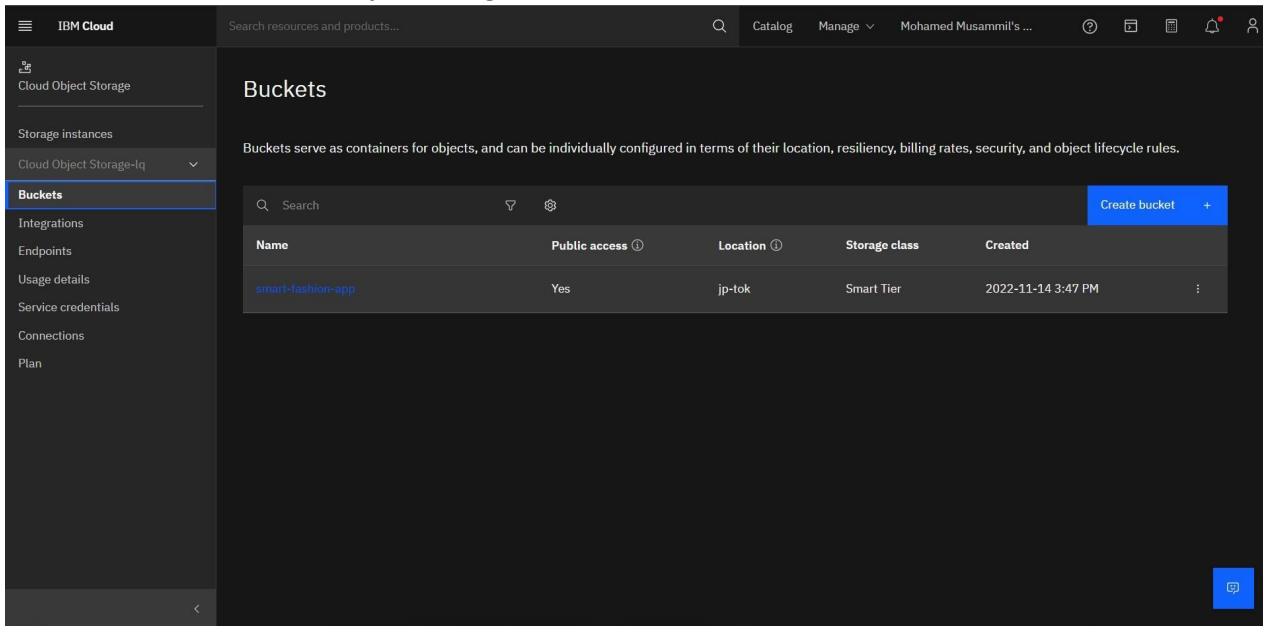
### Assignment -3

#### Bucket And Watson assistant

Date	30 October 2022
Team ID	PNT2022TMID03890
Project Name	Project – Smart Fashion Recommender Application
Maximum Marks	2 Marks

#### Questions:

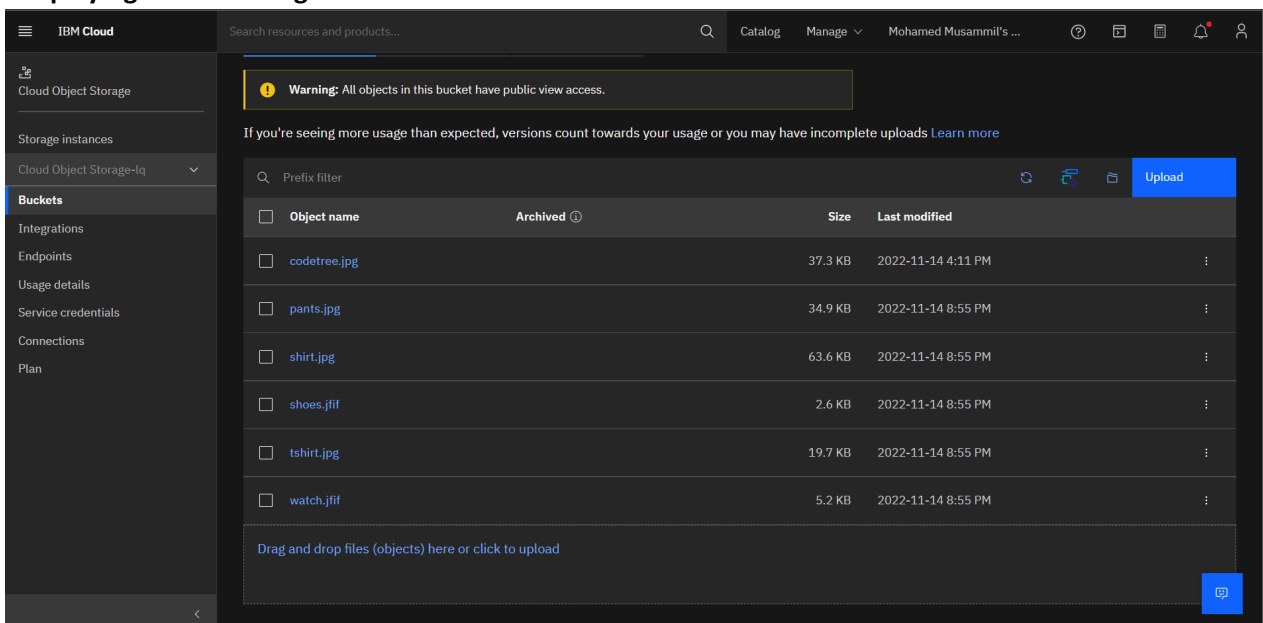
##### 1. Create a Bucket in IBM object storage.



The screenshot shows the IBM Cloud console interface for the 'Buckets' section. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-lq, 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 single bucket named 'smart-fashion-app' is listed with 'Yes' for public access, 'jp-tok' for location, 'Smart Tier' for storage class, and '2022-11-14 3:47 PM' for creation time. A 'Create bucket' button is visible in the top right corner of the table area.

Name	Public access	Location	Storage class	Created
smart-fashion-app	Yes	jp-tok	Smart Tier	2022-11-14 3:47 PM

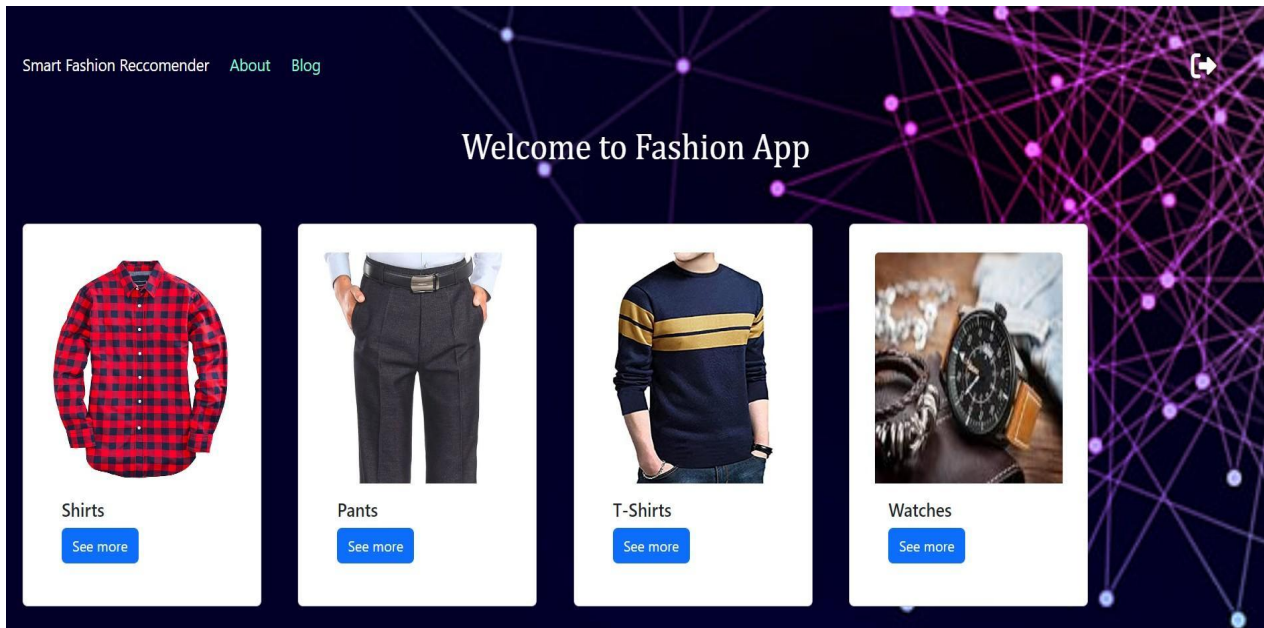
##### 2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.



The screenshot shows the IBM Cloud console interface for the 'Buckets' section, displaying a list of uploaded objects. A warning message at the top 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 table has columns: Object name, Archived, Size, and Last modified. Five objects are listed: codetree.jpg (37.3 KB, 2022-11-14 4:11 PM), pants.jpg (34.9 KB, 2022-11-14 8:55 PM), shirt.jpg (63.6 KB, 2022-11-14 8:55 PM), shoes.jif (2.6 KB, 2022-11-14 8:55 PM), and tshirt.jpg (19.7 KB, 2022-11-14 8:55 PM). A 'watch.jif' object is also listed with a size of 5.2 KB and a timestamp of 2022-11-14 8:55 PM. An 'Upload' button is visible in the top right corner of the table area. At the bottom, there is a dashed box with the text: 'Drag and drop files (objects) here or click to upload'.

Object name	Archived	Size	Last modified
codetree.jpg		37.3 KB	2022-11-14 4:11 PM
pants.jpg		34.9 KB	2022-11-14 8:55 PM
shirt.jpg		63.6 KB	2022-11-14 8:55 PM
shoes.jif		2.6 KB	2022-11-14 8:55 PM
tshirt.jpg		19.7 KB	2022-11-14 8:55 PM
watch.jif		5.2 KB	2022-11-14 8:55 PM

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



```
<h1 style="text-align:center;color:■white;font-family: Cambria, Cochin, Georgia, Times, 'Times New Roman', serif;">Welcome to Fashion App</h1>
<!-- <form align="right" id="logout">
  <button type="submit" id="log"><i class="fa-solid fa-right-from-bracket" style="font-size:30px;color:black"></i></button>
</form> -->
<div id="images">
  <div id="shirt" class="card" style="width: 18rem;">
    
    <div class="card-body">
      <h5 class="card-title">Shirts</h5>
      <a href="#" class="btn btn-primary">See more</a>
    </div>
  </div>

  <div id="pant" class="card" style="width: 18rem;">
    
    <div class="card-body">
      <h5 class="card-title">Pants</h5>
      <a href="#" class="btn btn-primary">See more</a>
    </div>
  </div>

  <div id="tshirt" class="card" style="width: 18rem;">
    
    <div class="card-body">
      <h5 class="card-title">T-Shirts</h5>
      <a href="#" class="btn btn-primary">See more</a>
    </div>
  </div>

  <div id="watch" class="card" style="width: 18rem;">
    
    <div class="card-body">
      <h5 class="card-title">Watches</h5>
      <a href="#" class="btn btn-primary">See more</a>
    </div>
  </div>

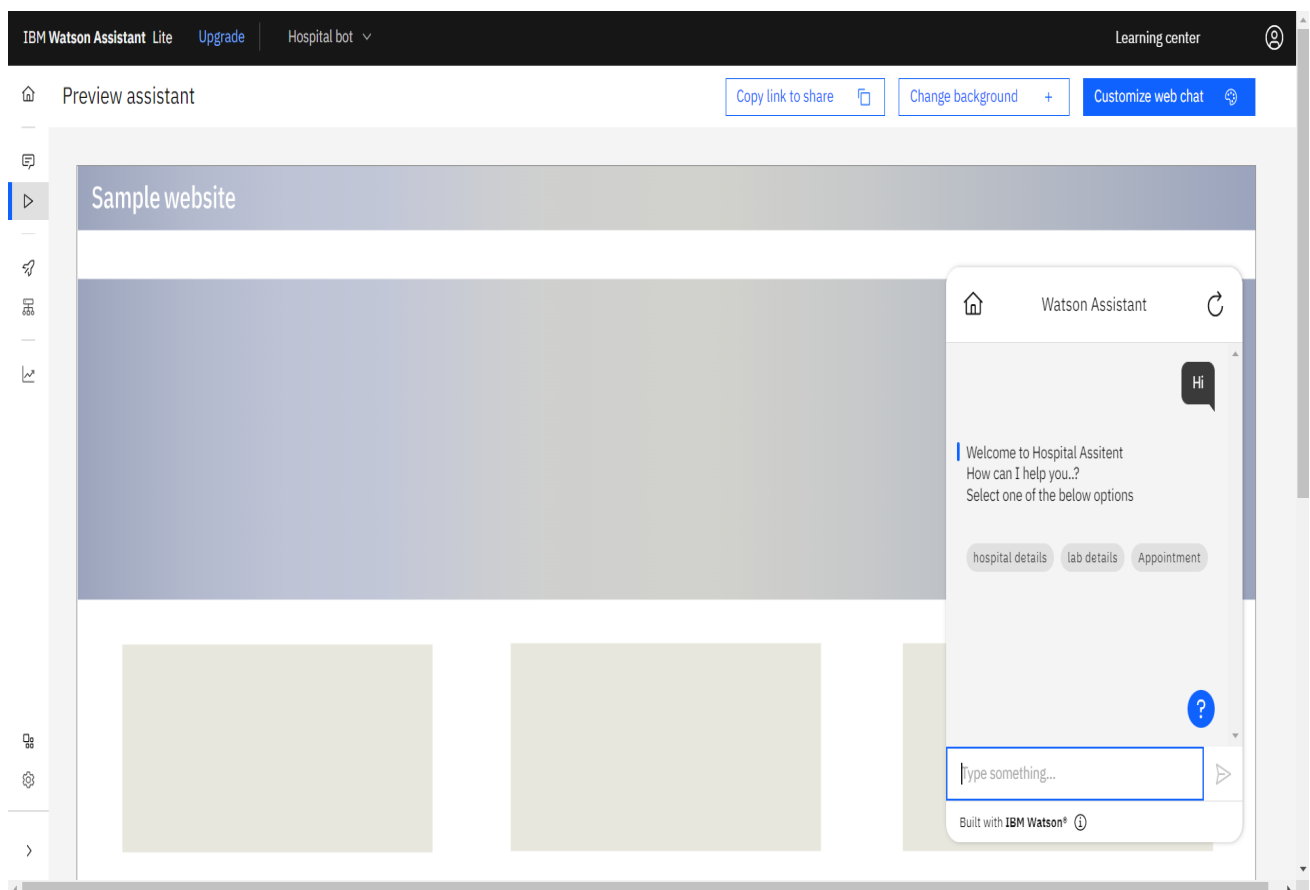
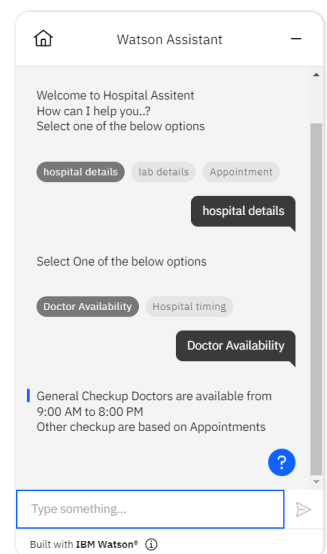
  <div id="shoes" class="card" style="width: 18rem;">
    
    <div class="card-body">
      <h5 class="card-title">Shoes</h5>
      <a href="#" class="btn btn-primary">See more</a>
    </div>
  </div>
</div>
```

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- [Click here](#)

Image-

## Welcome to the Hosital Management System



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

The screenshot displays the IBM Watson Assistant console interface, showing a workflow configuration and a preview of the chat experience.

**Workflow Configuration:**

- Step 1:** Triggered by "Hi", leads to "hospital details".
- Step 9:** Triggered by "hospital details", leads to "Doctor Availability" and "Hospital timing".
- Step 10:** Triggered by "Doctor Availability", leads to "General Checkup Doctors are available from 9:00 AM to 8:00 PM Other checkup are based on...".
- Step 11:** Triggered by "Hospital timing", leads to "Hospital works from 24/7 Appointments are taken at any time. Do you want to make an appointment".
- Step 12:** Triggered by "lab details", leads to "Lab services are available for 24x7 hours".

**Assistant says:**

- 5. Let me be Clear, {variable} wants to m , Thank you

**And then:**

- Re-ask 1. Welcome to Hospital Assitent How can I help you..? S...

**Preview:**

The preview shows a chat interface with the following messages:

- Greet customer [default]
- Welcome, how can I assist you?
- hi
- Hi recognized
- Welcome to Hospital Assitent
- How can I help you..?
- Select one of the below options
- hospital details lab details Appointment
- Ambulance Services
- Appointment
- May I name your name please
- Type something...