

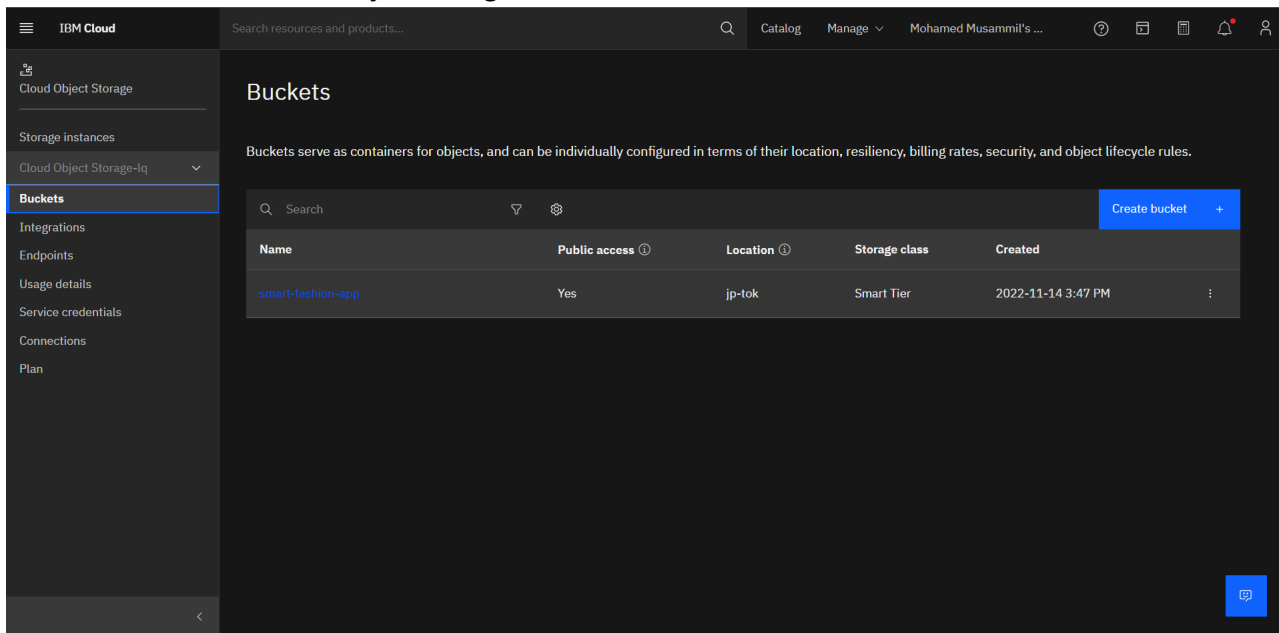
Assignment -3

Bucket And Watson assistant

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

Questions:

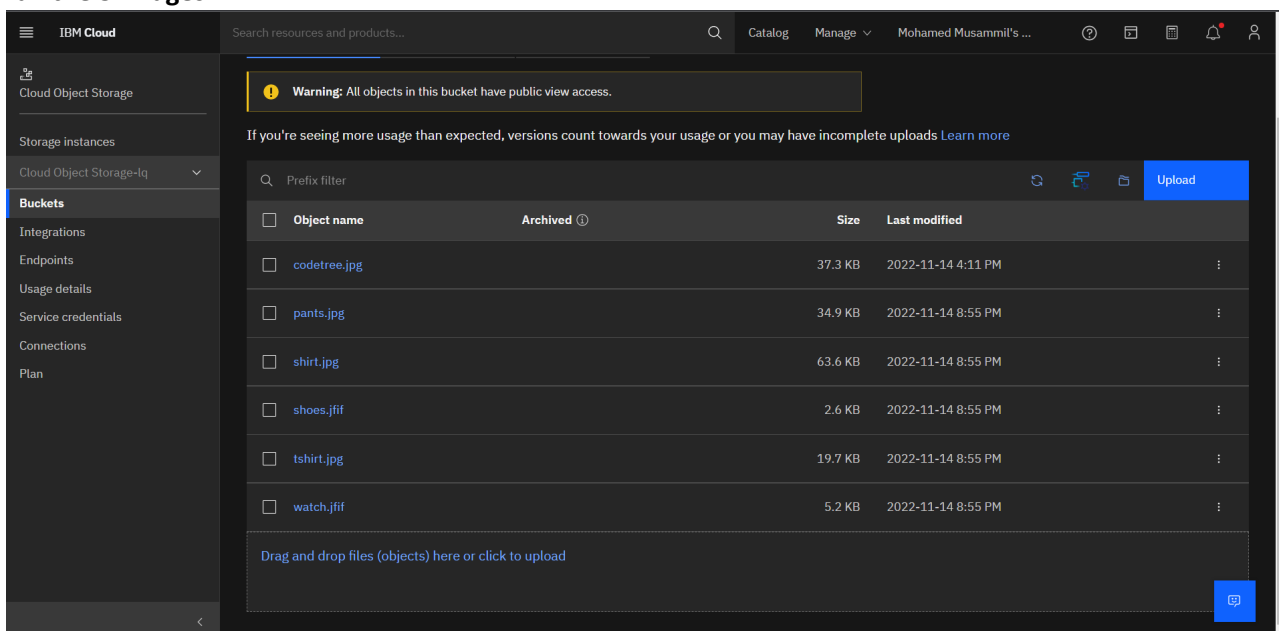
1. Create a Bucket in IBM object storage.



The screenshot shows the IBM Cloud Object Storage interface. On the left, a 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 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 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.

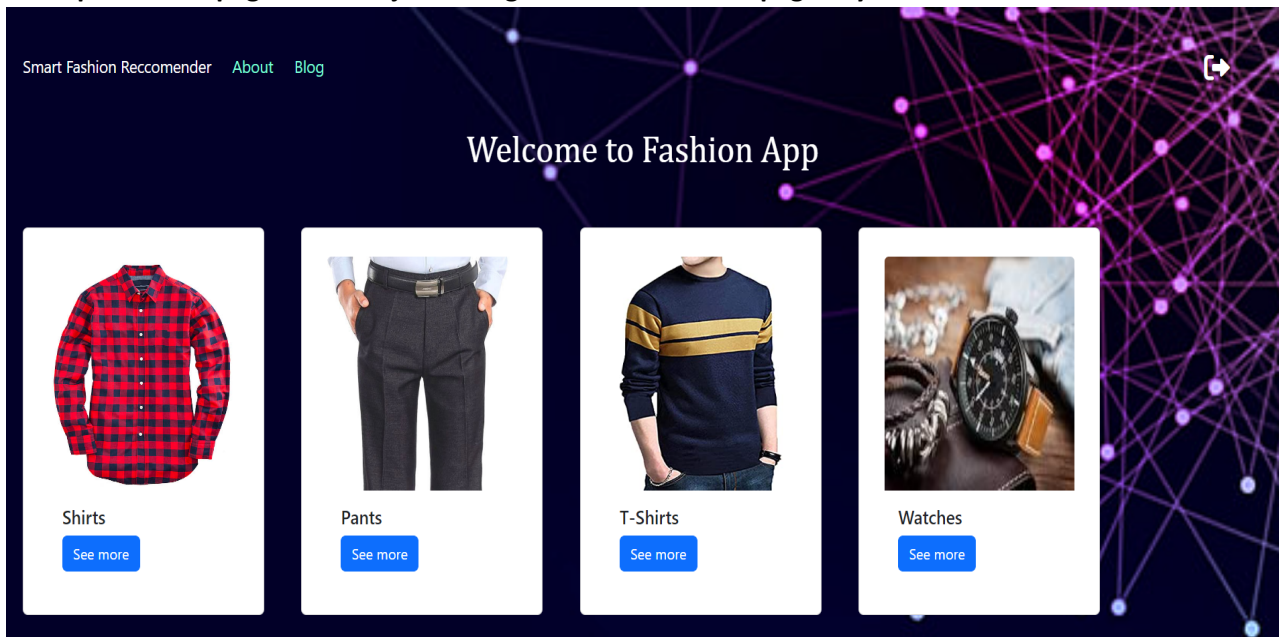


The screenshot shows the IBM Cloud Object Storage interface with a warning message: 'Warning: All objects in this bucket have public view access.' Below the warning, a message states: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads Learn more'. The table below shows the uploaded objects:

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

Below the table, there is a dashed box with the text: 'Drag and drop files (objects) here or click to upload'. An 'Upload' button is visible in the top right of the table area.

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>

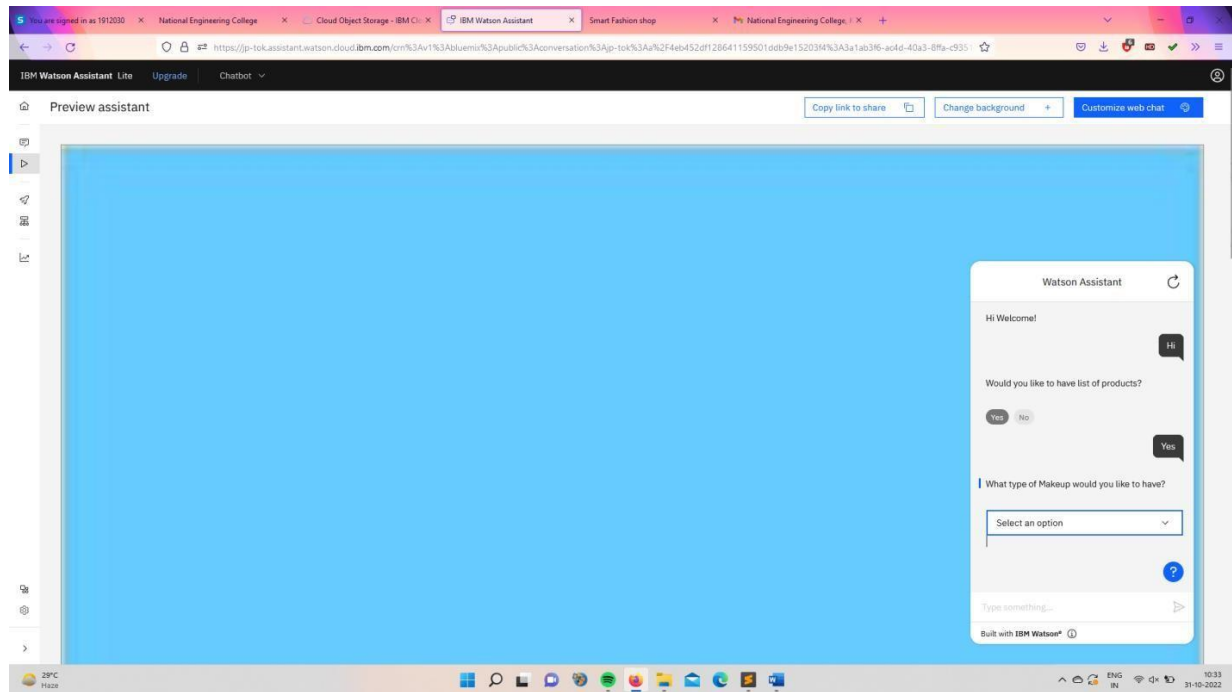
  <div id="tshirt" class="card" style="width: 18rem;">
    
    <div class="card-body">
      <h5 class="card-title">T-Shirts</h5>
      <a href="#" class="btn btn-primary">See more</a>
    </div>
  </div>

  <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.

Image-



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. The top navigation bar includes tabs for 'You are signed in as 1912030', 'National Engineering College', 'Cloud Object Storage - IBM Cl...', 'IBM Watson Assistant', 'Smart Fashion shop', and 'National Engineering College'. The main header shows 'IBM Watson Assistant Lite' with 'Upgrade' and 'Chatbot' options. The left sidebar indicates 'Assistant starts with step 1' and 'Conversation steps'. The central area shows a 5-step conversation flow:

1. Hi Welcome! (Free text input)
2. Would you like to have list of products? (Confirmation input)
3. What type of Makeup would you like to have? (Foundation B... Compact Po... +3)
4. What type of shade would you like to have? (Rose Damask Elegant Red +3)
5. What type of brand would you prefer? (Lakme L'Oreal Paris +1)

Each step includes a 'Continue to next step' button. A 'New step' button is at the bottom left, and a 'Preview' button is at the bottom right. The right sidebar shows 'Action starts' with instructions: 'When your assistant is first opened or engaged with.', 'No training examples necessary.', and 'Use the default greeting or customize your own.'

The screenshot displays the IBM Watson Assistant console interface, showing a 9-step conversation flow. The top navigation bar and header are identical to the previous screenshot. The left sidebar indicates 'Assistant starts with step 1' and 'Conversation steps'. The central area shows a 9-step conversation flow:

1. Hi Welcome! (Free text input)
2. Would you like to have list of products? (Confirmation input)
3. What type of Makeup would you like to have? (Foundation B... Compact Po... +3)
4. What type of shade would you like to have? (Rose Damask Elegant Red +3)
5. What type of brand would you prefer? (Lakme L'Oreal Paris +1)
6. How much shadow color in a box would you like to have? (Eye Shadow +3)
7. Thank you, We may help you all the time? (Action complete)
8. What range of price would you like to have? (Number input)
9. Thank you for Shopping.....

Each step includes a 'Continue to next step' button. A 'New step' button is at the bottom left, and a 'Preview' button is at the bottom right. The right sidebar shows 'Action starts' with instructions: 'When your assistant is first opened or engaged with.', 'No training examples necessary.', and 'Use the default greeting or customize your own.'

Output:

