#### ASSIGNMENT – 3

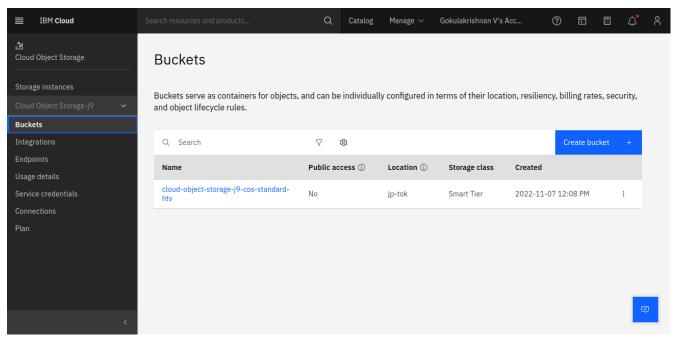
**News Tracker Application** 

Assignment Date	25.10.2022
Student Name	Gokulakrishnan .V
Student Roll No	820319104017
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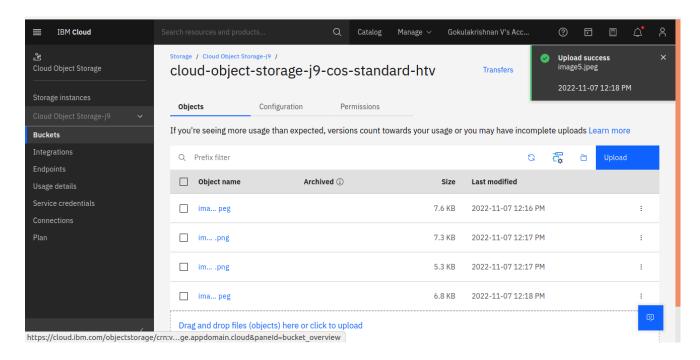
### **Question:**

- 1. Create a Bucket in IBM object storage.
- 2. Upload 5 images to IBM object storage and make it public. Write HTML code to display all the 5 images.
- 3. Upload a CSS page to the object storage and use the same page in your HTML code.
- 4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with a query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.
- 5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in the HTML page.

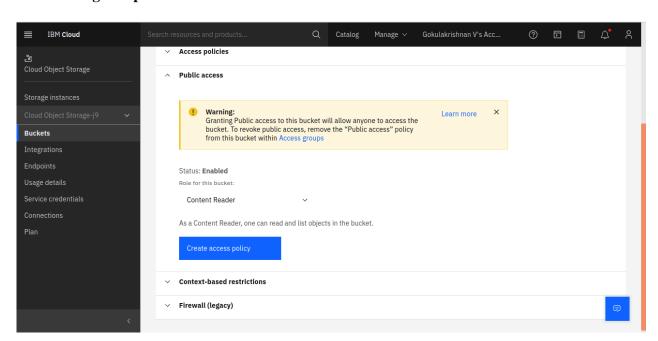
## Create a Bucket in IBM object storage:



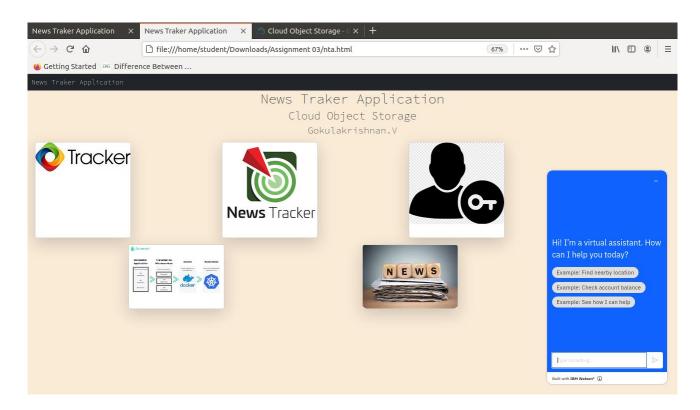
### Upload an 5 images to IBM object storage:



#### Make the images to public access:



#### Displaying the images:

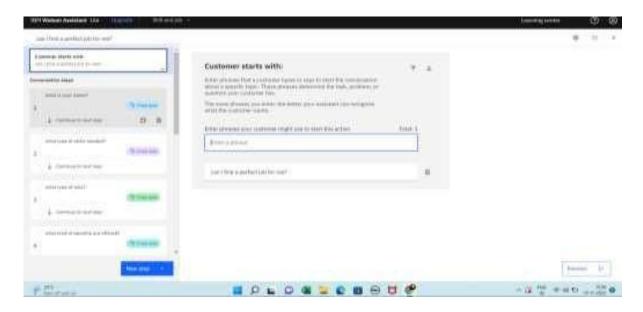


#### **Create a Chatbot:**

### **Chatbot URL:**

 $https://eugb.assistant.watson.cloud.ibm.com/crn\%3Av1\%3Abluemix\%3Apublic%3Aconversation%3Aeugb\%3Aa%2F9182eb50421c4908b69706424142867a\%3A6c14a73a-2961-4c1aa3fcd0e7e87d7bcf\%3A\%3A/assistants/f4321669-4403-4d38-8e2c44a848ad62f3/actions/actions/custom/edit/action_6545\#step_785$ 

## Create Watson assistant with 10 steps and use 3 conditions in it:



# Load that Chatbot script in the HTML page:

