

# Assignment – 3

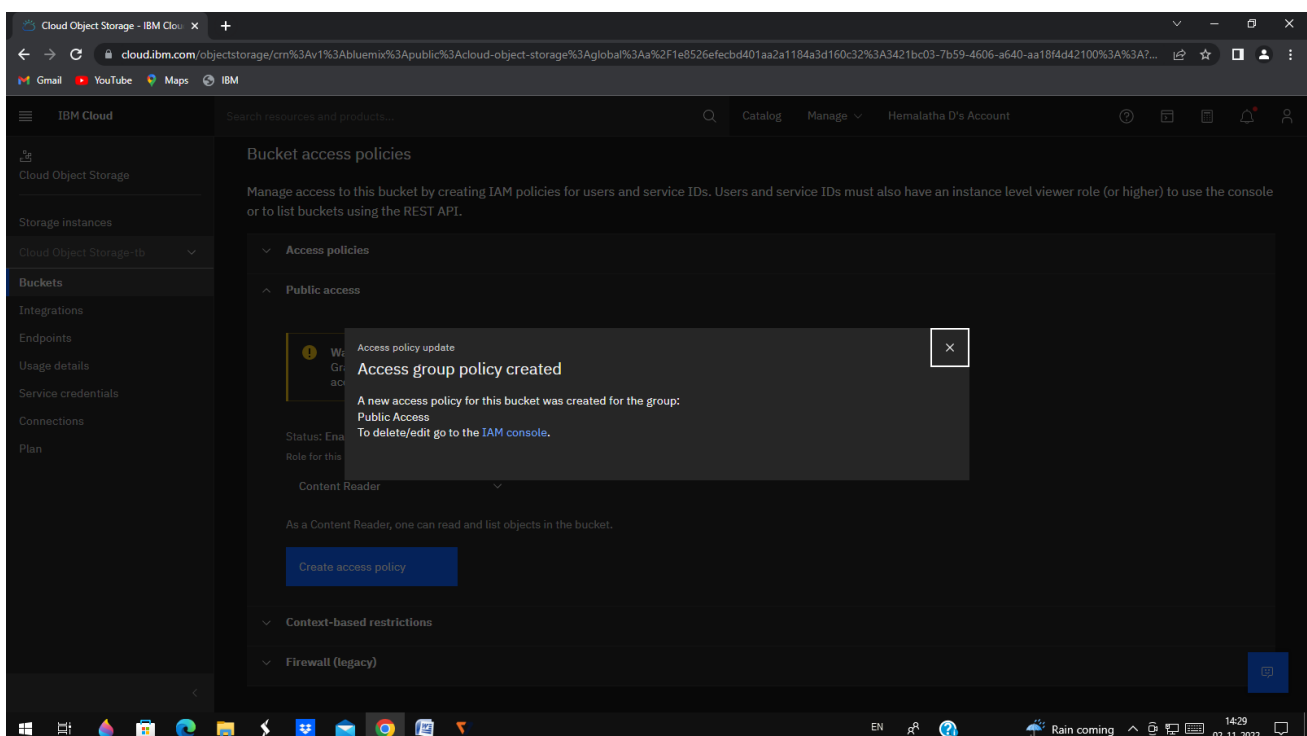
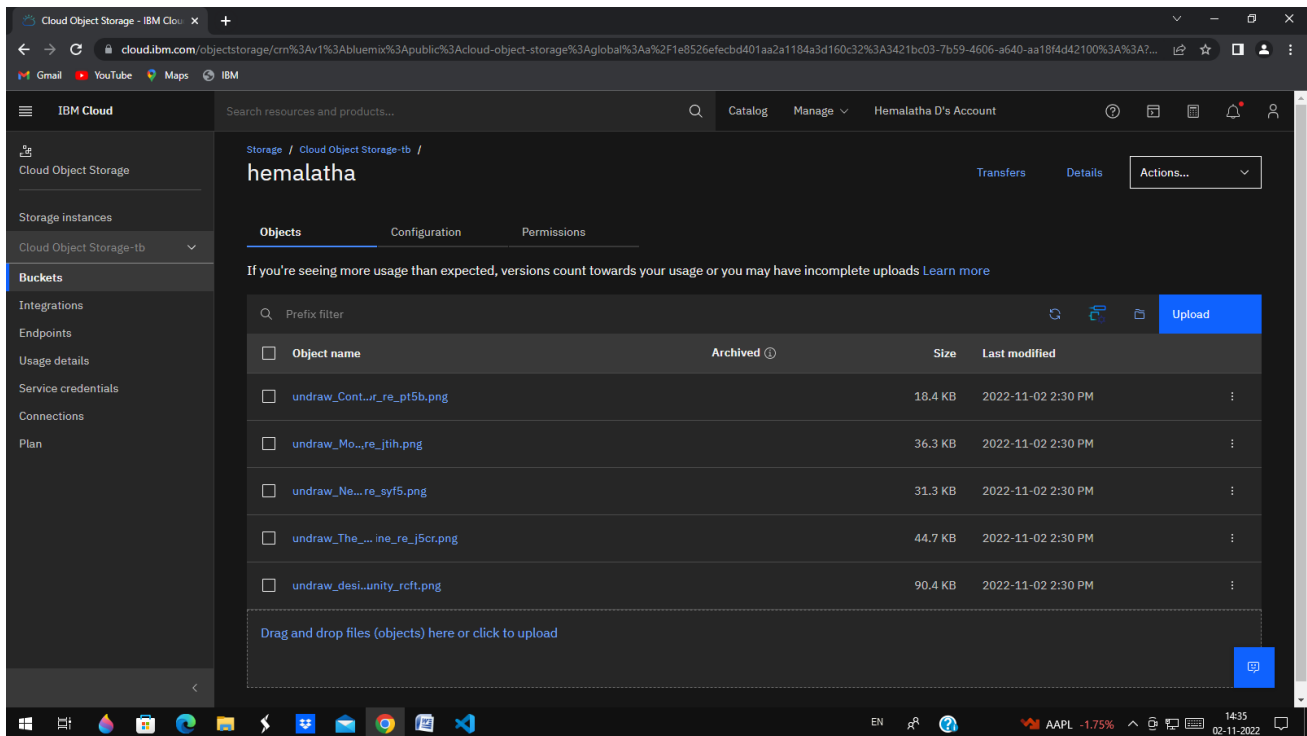
## 1. Create a Bucket in IBM object storage.

The screenshot shows the IBM Cloud Object Storage interface. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-tb, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar, a filter icon, and a 'Create bucket' button. Below this is a table with the following data:

Name	Public access ⓘ	Location ⓘ	Storage class	Created
hemalatha	No	us-south	Smart Tier	2022-11-02 2:29 PM

The bottom of the screen shows a Windows taskbar with various application icons and a system tray indicating 'Rain coming' and the time '14:29 02-11-2022'.

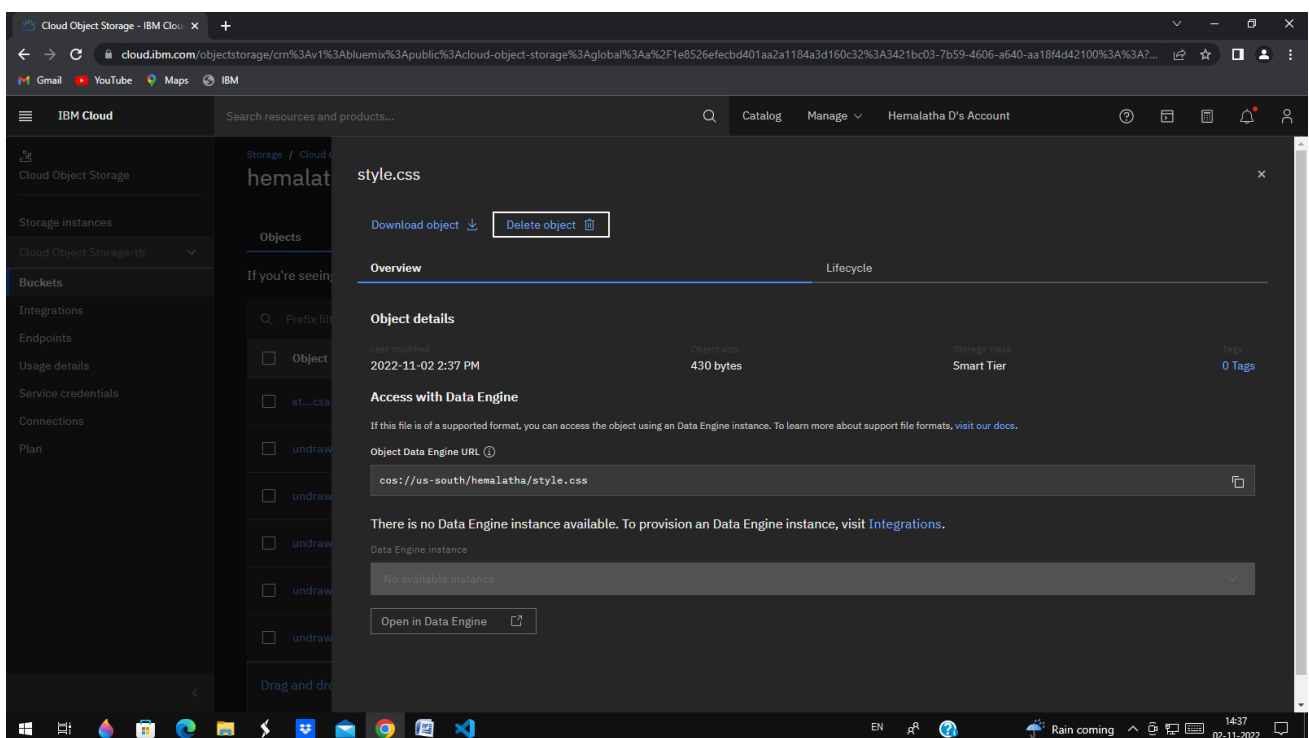
## 2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.







**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 query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.**

**`https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-33711231-fa43-4620-a125-e0e930f191b0%3A%3Ab3d4172f-47e3-4369-bdc2-2493cbe0f3d6&integrationID=ea2fa0e8-b0d2-4fa6-87c6-6fe99aa06c42&region=us-south&serviceInstanceID=33711231-fa43-4620-a125-e0e930f191b0`**

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

