

Assignment – 03

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|-----------------|---------------------------------|
| Assignment Date | 06 October 2022 |
| Team ID | PNT2022TMID34435 |
| Project Name | Nutrition Assistant Application |
| Maximum Marks | 2 Marks |
| Batch no. | B6-6M2E |

Question 1 :

Create a Bucket in IBM Object Storage.

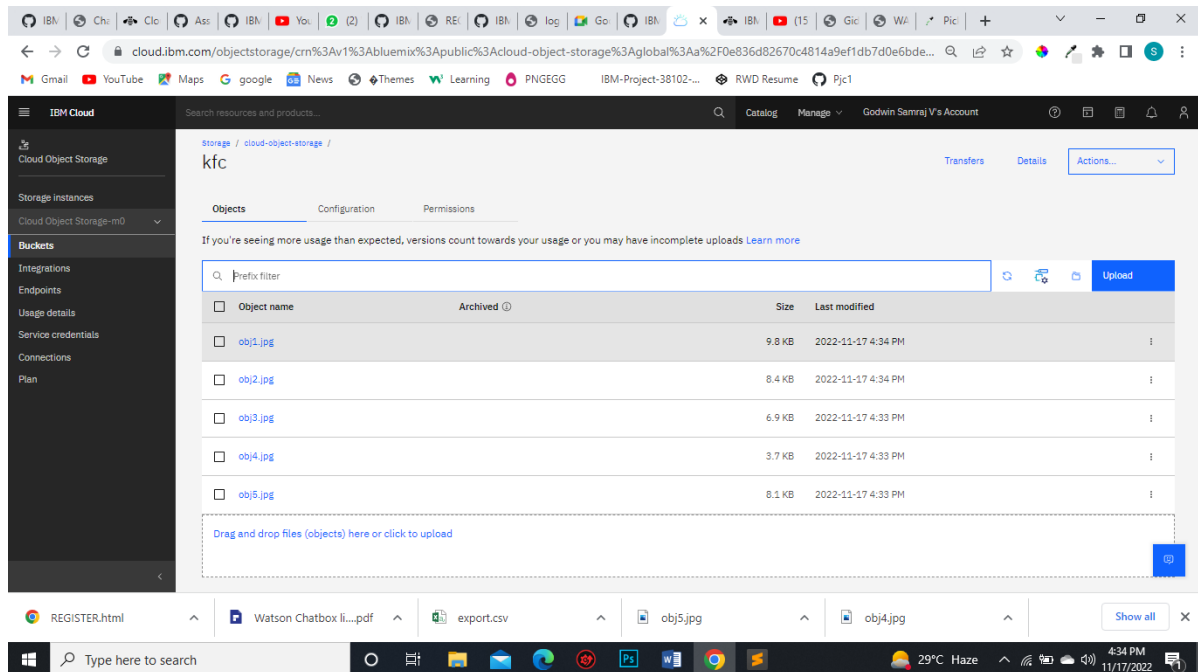
The screenshot shows the IBM Cloud Object Storage interface. The left sidebar contains navigation links: Cloud Object Storage, Storage Instances, Cloud Object Storage-m0, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled '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 the following data:

| Name | Public access | Location | Storage class | Created |
|------|---------------|----------|---------------|---------------------|
| kfc | No | jp-tok | Smart Tier | 2022-11-16 10:37 AM |

A 'Create bucket' button is located in the top right corner of the table area. The bottom of the screenshot shows a Windows taskbar with several open applications and a system tray displaying the date and time as 3:13 PM on 11/17/2022.

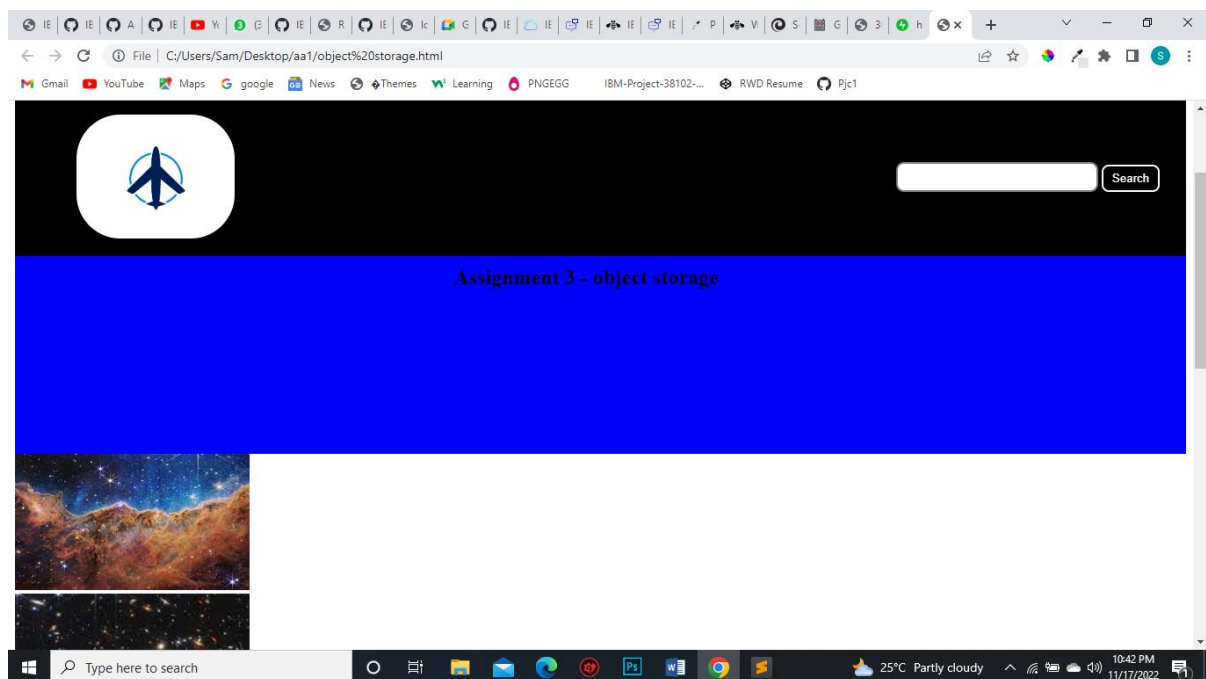
Question 2 :

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



Question 3 :

Upload a CSS page to the object storage and use the same page in your HTML code.



Question 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%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-b043761f-3876-4735-aecc-54ce6750a1f7%3A%3A10d37557-10b0-47f6-879f-ec76e6d3d251&integrationID=a32a79b3-3379-41f5-b451-18f580061e32®ion=au-syd&serviceInstanceID=b043761f-3876-4735-aecc-54ce6750a1f7->

Question 5 :

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

