Assignment -3

News Tracker Application – Connect to IBM Cloud Object and create a chatbot in IBM Watson
Assistant

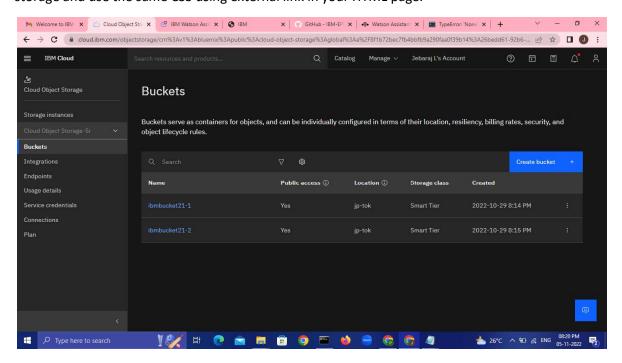
Assignment Date	14 October 2022
Student Name	JEBARAJ L
Student Roll Number	953719104021
Maximum Marks	2 Marks

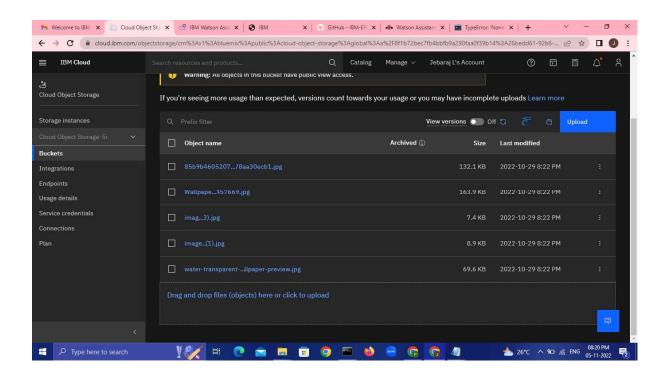
Question-1:

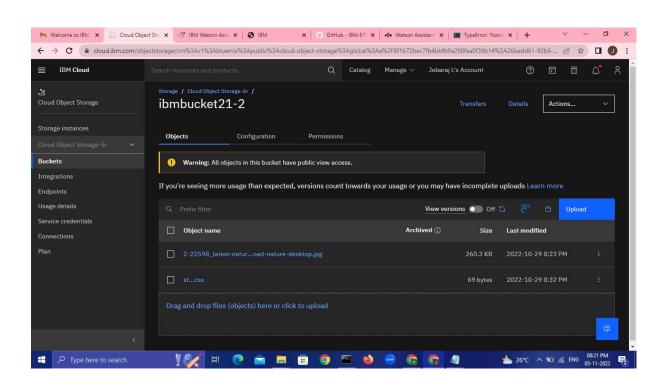
- 1.Create a Bucket in IBM object storage.
- 2.Upload 5 images to IBM object storage and make it public. Write html code to displaying all the 5 images.
- 3.Upload a CSS file to the object storage and use the same CSS using external link in your HTML page.
- 4.Design a chatbot using IBM Watson assistant 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 an assignment.
- 5.Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

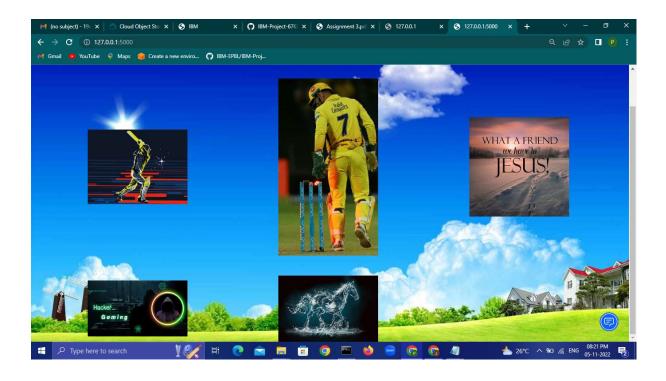
Solution: **All the required files are uploaded in the Assignments/Prince Vasantharaj R (Team Lead)/Assignment 3 folder in the Git repo. Please verify it sir/mam.

Step 1: Create a Bucket in IBM object storage. **Step 2**: Upload 5 images to IBM object storage and make it public. Write html code to displaying all the 5 images. **Step 3**: Upload a CSS file to the object storage and use the same CSS using external link in your HTML page.

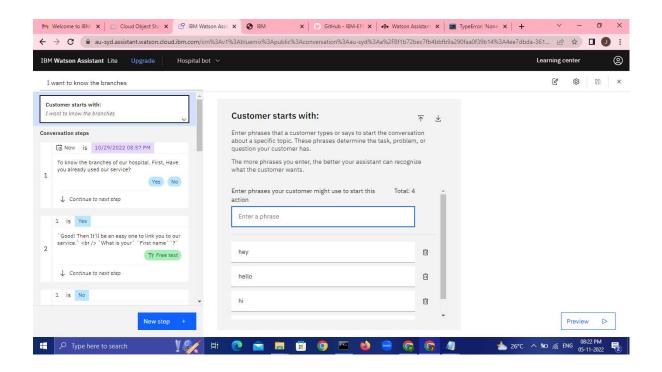


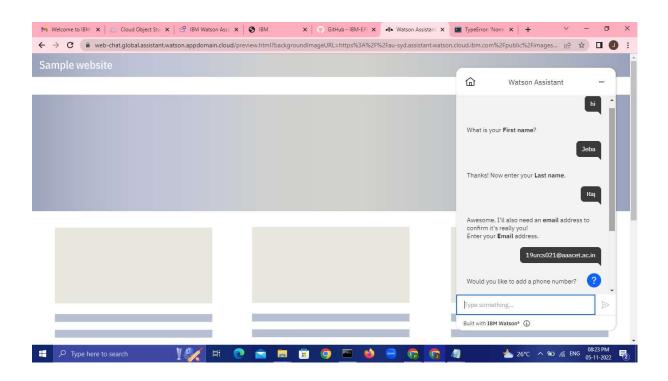


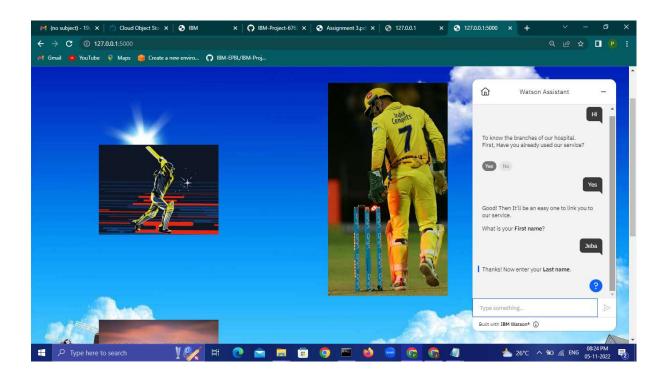




Step 4: Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.







Chat Bot Web url: https://web-

 $\frac{chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-580e7c07-8b1b-418b-a462-e406aa57908a%3A%3A04f9c4c6-80fc-46bf-801f-156c914436e1&integrationID=b1531423-745c-49a6-9a29-f2cb4e5432a4®ion=jp-tok&serviceInstanceID=580e7c07-8b1b-418b-a462-e406aa57908a$

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

