ASSIGNMENT 3

Student Name                                          Ms. Aarthi Suresh Kumar
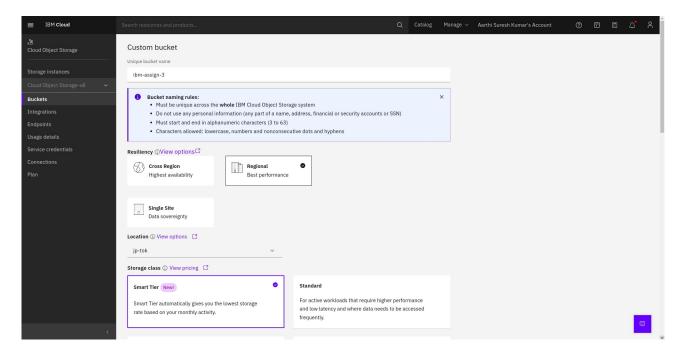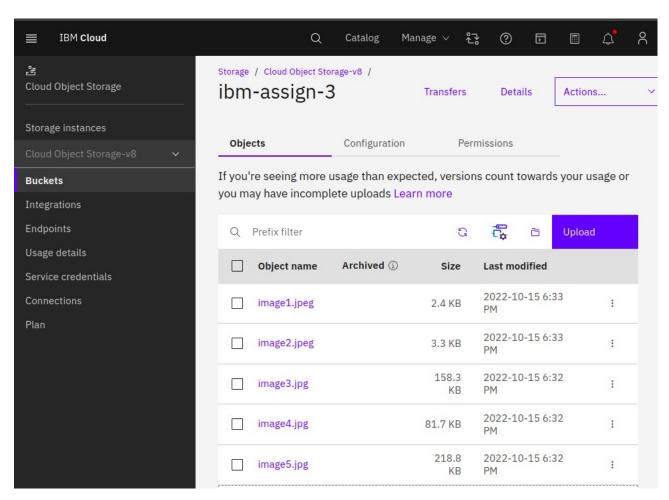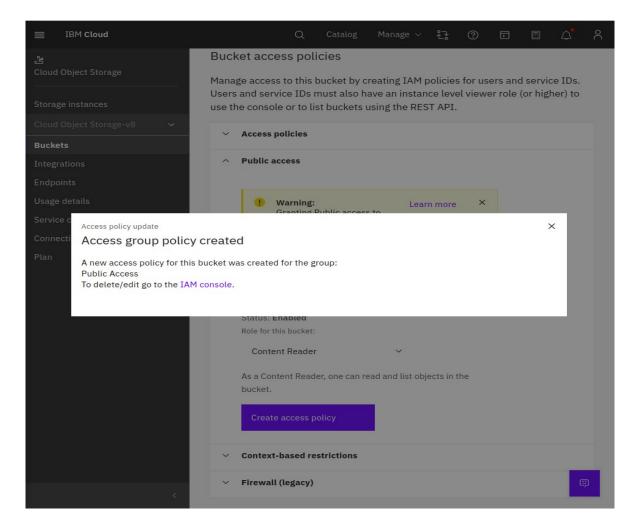Student Roll number                                   195001003

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



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

**HTML CODE:**

```html
<html>
  <head>
    <title>Images</title>
    <style>
      img{
         padding: 5px;
         margin: 5px;
      }
    </style>
  </head>
  <body>
     <img width=250 height=250 src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-assign-3/image1.jpeg" alt="flower">
     <img width=250 height=250 src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-assign-3/image2.jpeg" alt="pet"><br/>
     <img width=250 height=250 src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-assign-3/image3.jpg" alt="nature">
     <img width=250 height=250 src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-assign-3/image4.jpg" alt="dewdrop"><br/>
     <img width=250 height=250 src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-assign-3/image5.jpg" alt="galaxy">
```

```
    </body>
</html>
```



**3.Upload a css page to the object storage and use the same page in your HTML code.**
CODE:
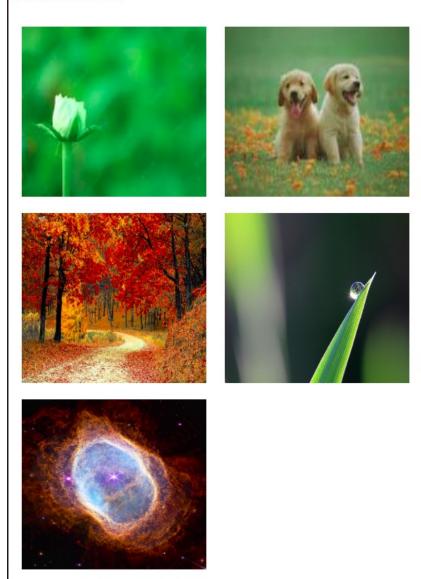
```
<html>
   <head>
      <link rel="stylesheet" href="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-
assign-3/styles.css">
      <title>Images</title>
      <style>
         img{
            padding: 5px;
            margin: 5px;
         }
      </style>
```

```
  </head>
  <body>
    <h1>IMAGES</h1>
    <img width=250 height=250 src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-assign-3/image1.jpeg" alt="flower">
    <img width=250 height=250 src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-assign-3/image2.jpeg" alt="pet"><br/>
    <img width=250 height=250 src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-assign-3/image3.jpg" alt="nature">
    <img width=250 height=250 src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-assign-3/image4.jpg" alt="dewdrop"><br/>
    <img width=250 height=250 src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibm-assign-3/image5.jpg" alt="galaxy">
  </body>
</html>
```
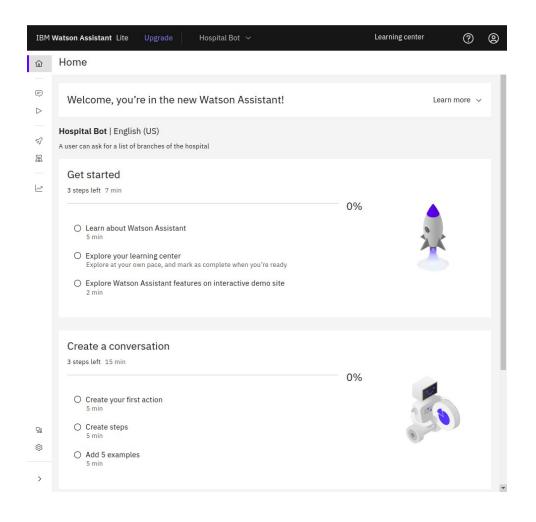


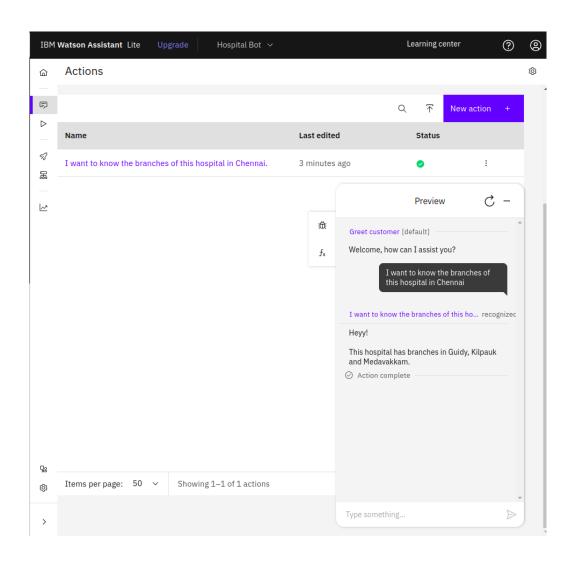**4.Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.**

# Home

Welcome, you're in the new Watson Assistant!    Learn more ⌄

**Hospital Bot** | English (US)

A user can ask for a list of branches of the hospital

## Get started

3 steps left  7 min

0%

○ Learn about Watson Assistant
5 min

○ Explore your learning center
Explore at your own pace, and mark as complete when you're ready

○ Explore Watson Assistant features on interactive demo site
2 min

## Create a conversation

3 steps left  15 min

0%

○ Create your first action
5 min

○ Create steps
5 min

○ Add 5 examples
5 min

⌂ **Actions** ⚙

🔍 ⬆ **New action +**

| Name | Last edited | Status | |
|------|-------------|--------|---|
| I want to know the branches of this hospital in Chennai. | 3 minutes ago | ✅ | ⋮ |

**Preview** ↻ —

Greet customer [default]

Welcome, how can I assist you?

I want to know the branches of this hospital in Chennai

I want to know the branches of this ho... recognized

Heyy!

This hospital has branches in Guidy, Kilpauk and Medavakkam.

⊘ Action complete

Type something... ➤

Items per page: 50 ⌄    Showing 1–1 of 1 actions

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⌂ Hospitalbot —

Hi

Hey!
How can I help you?

I want to know this hospital's branches in Chennai.

I want to know this hospital's branches in Chennai.

This hospital has three branches in Chennai, being, Guidy, Kilpauk and Medavakkam.

?

Type something... ➤

Built with **IBM Watson®** ⓘ

**Link to chatbot:**

*https://web-chat.global.assistant.watson.appdomain.cloud/preview.html? backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic %2Fimages%2Fupx-4f215007-d063-4440-8a70-a58e5dbdf0b6%3A%3A7cca51b9-68d0-42dd- b408-8a4393fce80b&integrationID=a76dec26-4325-4ffa-99ef-35b24cb21d02&region=us- south&serviceInstanceID=4f215007-d063-4440-8a70-a58e5dbdf0b6*