# **ASSIGNMENT III**

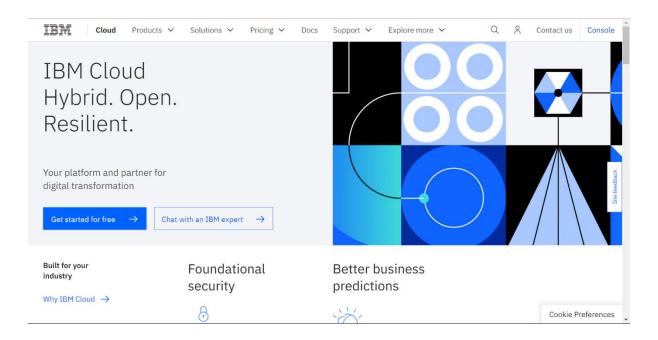
Student Roll Number	194330
Team ID	PNT2022TMID11405
Student Name	Lathapriya B
Project Name	Customer care registry

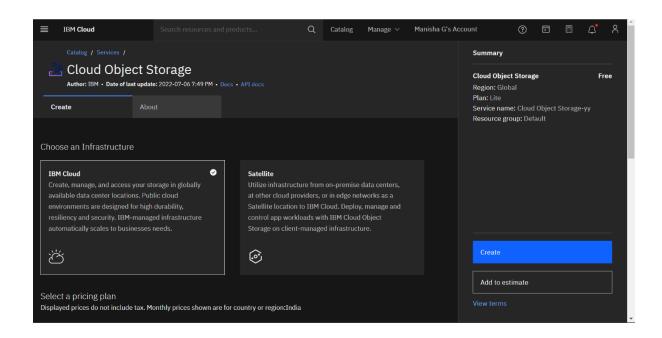
**QUESTION: 1** 

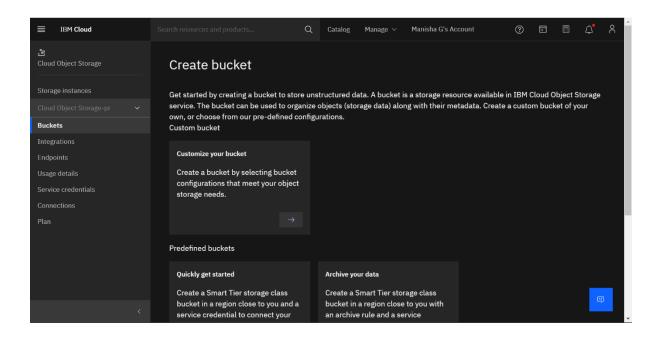
# Create a Bucker in IBM object storage.

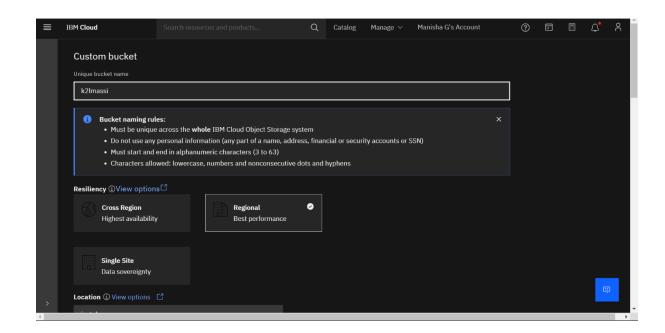
# **SOLUTION:**

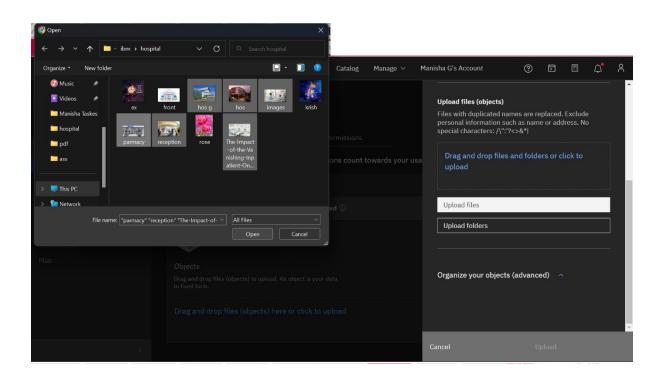
- 1. Go to IBM cloud website using link below: https://www.ibm.com/cloud
- 2. Login to your cloud account.
- 3. Go to dashing board.
- 4. Search for cloud object storage.
- 5. Create new object storage and give it a name.
- 6. Upload images to it.

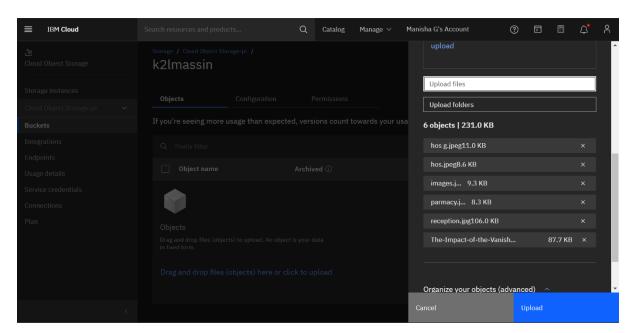


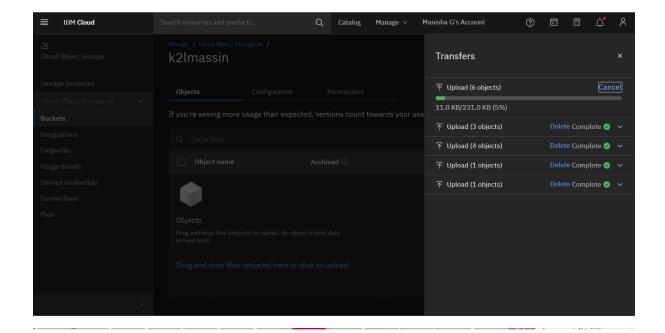


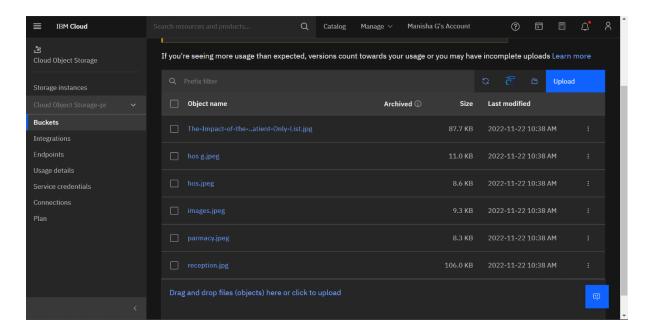












# **QUESTION:2**

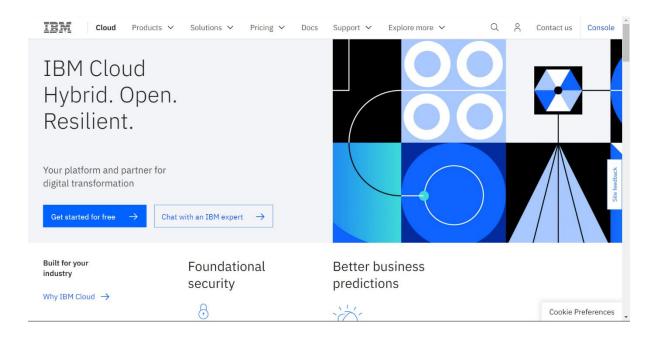
Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images

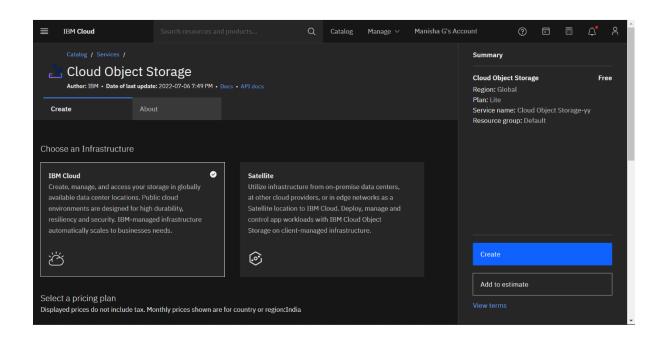
#### **SOLUTION:**

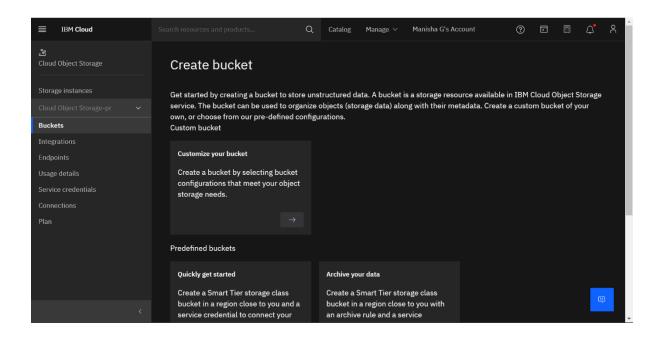
- 1. Login to IBM account and go to Cloud Object Storage
- 2. Create bucket and upload images.
- 3. Go to permissions and make it Public.

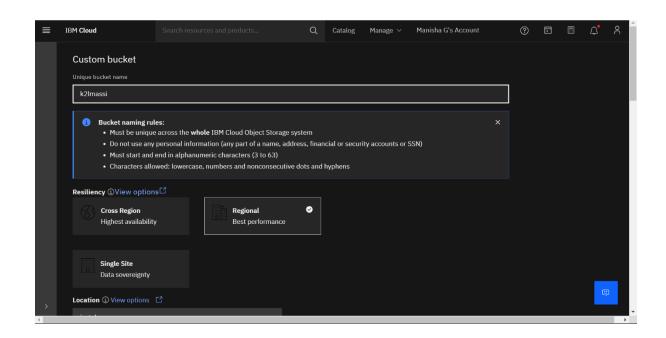
#### PROGRAM:

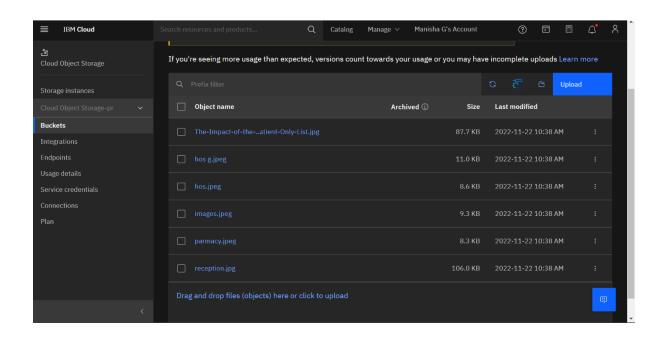
```
<!DOCTYPE html>
<html>
    <head lang="en">
      <title>Hospital</title>
      <link type="stye" href="hcss.css">
    </head>
    <body>
        <h1>National health care center</h1>
        wellcom to the hospital
        <img src="https://k2lmassin.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/The-Impact-of-the-Vanishing-Inpatient-Only-List.jpg"
alt="exe">
        <img src="https://k2lmassin.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/hos%20g.jpeg" alt="exe">
        <img src="https://k2lmassin.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/parmacy.jpeg" alt="exe">
        <img src="https://k2lmassin.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/images.jpeg" alt="exe">
        <img src="https://k2lmassin.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/hos.jpeg" alt="exe">
    </body>
</html>
```

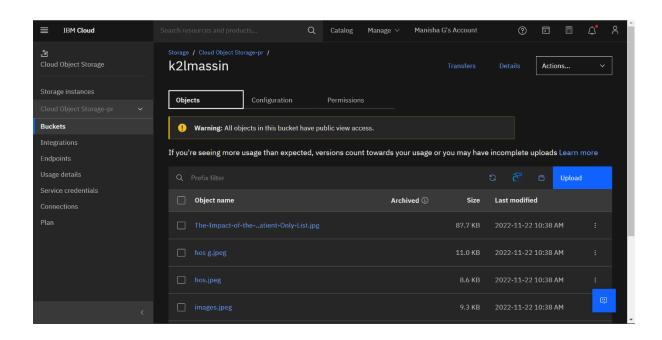












# National health care center wellcom to the hospital



# **QUESTION: 3**

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

# PROGRAM:

```
body{
    font-family: sans-serif;
    padding: 20px;
}
h1 {
    font-size: 40px;
    margin-top: 0;
    margin-bottom: 15px;
}
```

#### **OUTPUT:**



wellcom to the hospital





# **QUESTION: 5**

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.

#### **SOLUTION:**

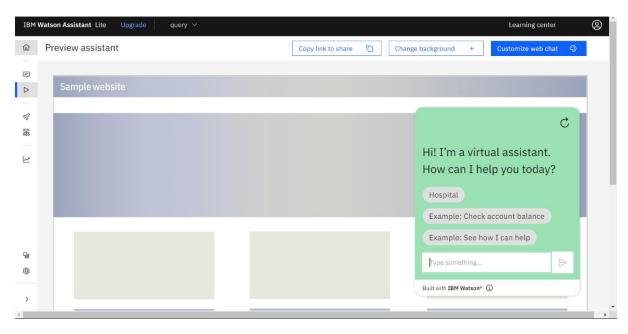
# https://web-

chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImage URL=https%3A%2F%2Fau-

syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-6805ee2b-8174-4c10-a46b-111509efc6a4%3A%3Afaafd15e-d418-4b21-883f-

ed9a7d249ba5&integrationID=3d475321-eee7-4da7-aa7c-

f1c4623cbb36&region=au-syd&serviceInstanceID=6805ee2b-8174-4c10-a46b-111509efc6a4



# **QUESTION: 6**

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

# https://web-

<u>chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImage</u> URL=https%3A%2F%2Fau-

 $\frac{syd.assistant.watson.cloud.ibm.com\%2Fpublic\%2Fimages\%2Fupx-6805ee2b-8174-4c10-a46b-111509efc6a4\%3A\%3Afaafd15e-d418-4b21-883f-ed9a7d249ba5\&integrationID=3d475321-eee7-4da7-aa7c-$ 

 $\frac{f1c4623cbb36\&region=au-syd\&serviceInstanceID=6805ee2b-8174-4c10-a46b-111509efc6a4}{111509efc6a4}$ 

