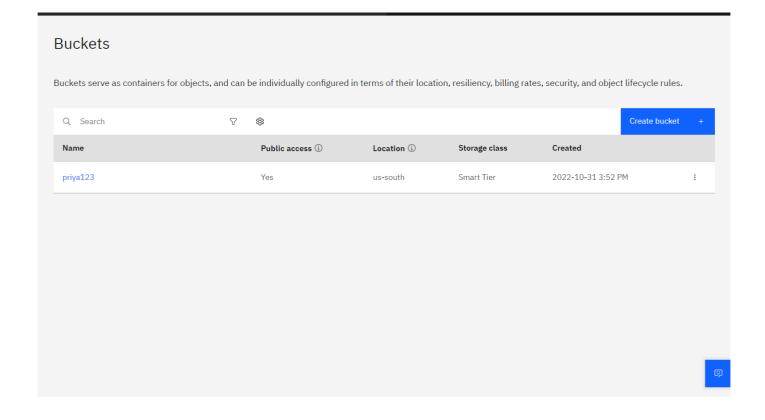
ASSIGNMENT-3

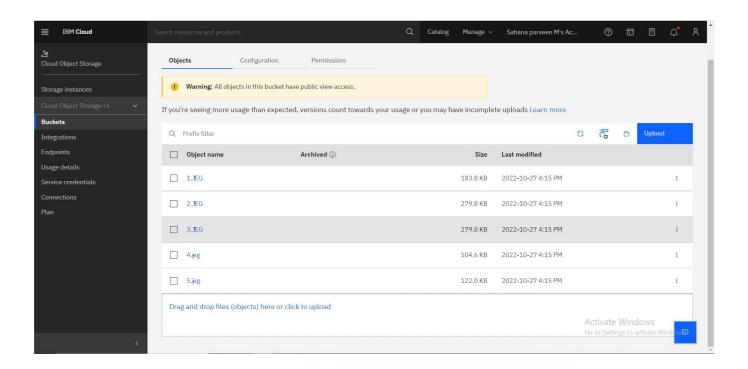
Assignment Date	26 September 2022
Student Name	PRIYADHARSHINI.N.K
Student Roll Number	813819104069
Maximum Marks	2 Marks

1. Create a Bucket in IBM object storage.



Thus a bucket is created with unique name.

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



main.py

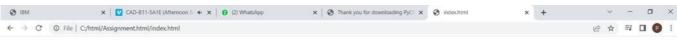
```
from flask import Flask, render_template,request,redirect,url_for from connect import *
from objstorage import * app
= Flask(_name____)

@app.route('/redirect_to') def
redirect_to():
    link = request.args.get('link', '/') return
    redirect(link), 301

@app.route("/assign3") def
objstorage():
    return render_template('assign3.html')
```

assignment-3.html

```
<!DOCTYPE html>
    <html lang="en">
    <head>
       <meta charset="UTF-8">
      <title>Assignment-3</title>
    <link rel="stylesheet" href="{{url_for('redirect_to',link='https://s3.jp-tok.cloud-object-</pre>
    storage.appdomain.cloud/Pirai123/Assign.css.css')}}" type="text/css">
    </head>
    <body >
    <h2> Images from Cloud object storage</h2>
    <div class="imgd">
  <img src="{{url_for('redirect_to',link='https://s3.jp-tok.cloud-object- storage.appdomain. c
loud/Crescent/1.JPEG')}}">
    <img src="{{url_for('redirect_to',link='https://s3.jp-tok.cloud-object- storage.appdomain.</pre>
    cloud/Crescent/2.JPEG')}}">
    <img src="{{url_for('redirect_to',link='https://s3.jp-tok.cloud-object- storage.appdomain.</pre>
    cloud/Crescent/3.JPEG')}}">
    <img src="{{url_for('redirect_to',link='https://s3.jp-tok.cloud-object- storage.appdomain.
    cloud/Crescent/4.JPEG')}}">
    <img src="{{url_for('redirect_to',link='https://s3.jp-tok.cloud-object- storage.appdomain.
    cloud/Crescent/5.JPEG')}}">
    </div>
    </body>
    </html>
```



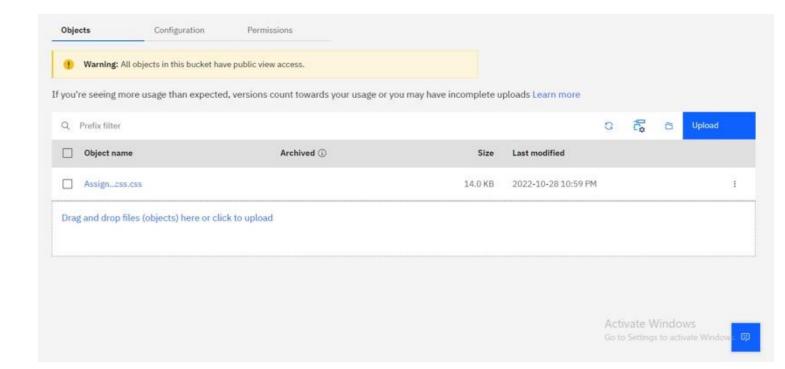
Images from cloud object storage

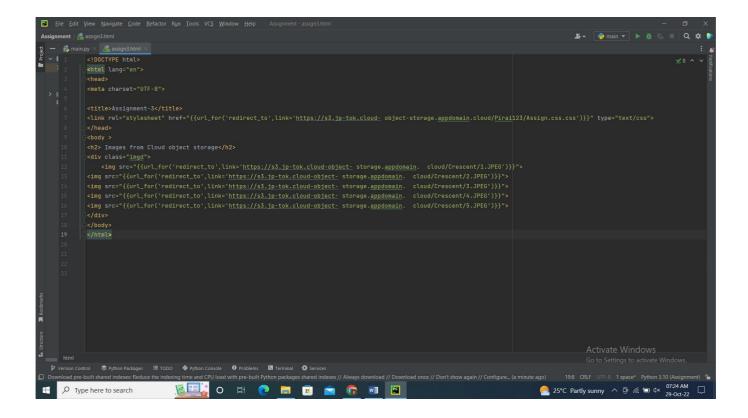


Activate Windows Go to Settings to activate Windows



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



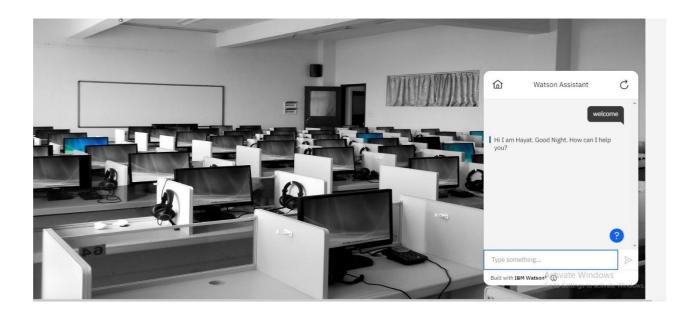


The same css file is used in html code.

3.Design a chatbot using IBM Watson assistant for hospital.

User comes with query to know the branches for that hospital in your city







Web URL of assistant

https://api.au-syd.assistant.watson.cloud.ibm.com/instances/a5732b76-b5f7-4073bf52-222d580f1669

"apikey": "GHhSQzQ1p3PPfyVuFcaxo7fA6t5_TnVuhYvb9nZiNyj7",

"iam_apikey_description": "Auto-generated for key crn:v1:bluemix:public:conversation:ausyd:a/dc97616f649e4f07a4b79c7dd09796de:a57 32b76-b5f7-4073-bf52222d580f1669:resource-key:0418450f-bbcb-4384-8457-ee83fbecceea", "iam_apikey_name": "Auto-Provision from Watson Assistant Tooling - 1666865399796",

"iam_role_crn": "crn:v1:bluemix:public:iam::::serviceRole:Writer",

"iam_serviceid_crn": "crn:v1:bluemix:public:iam-

identity::a/dc97616f649e4f07a4b79c7dd09796de::serviceid:ServiceId-545f9b295340-46a8-9fa8-0fe3a309fbb7",

5. Create Watson assistant service with 10 steps use 3 conditions in it. Load that script in HTML page. Scenario: User inquires about vaccination details.

