ASSIGNMENT-3

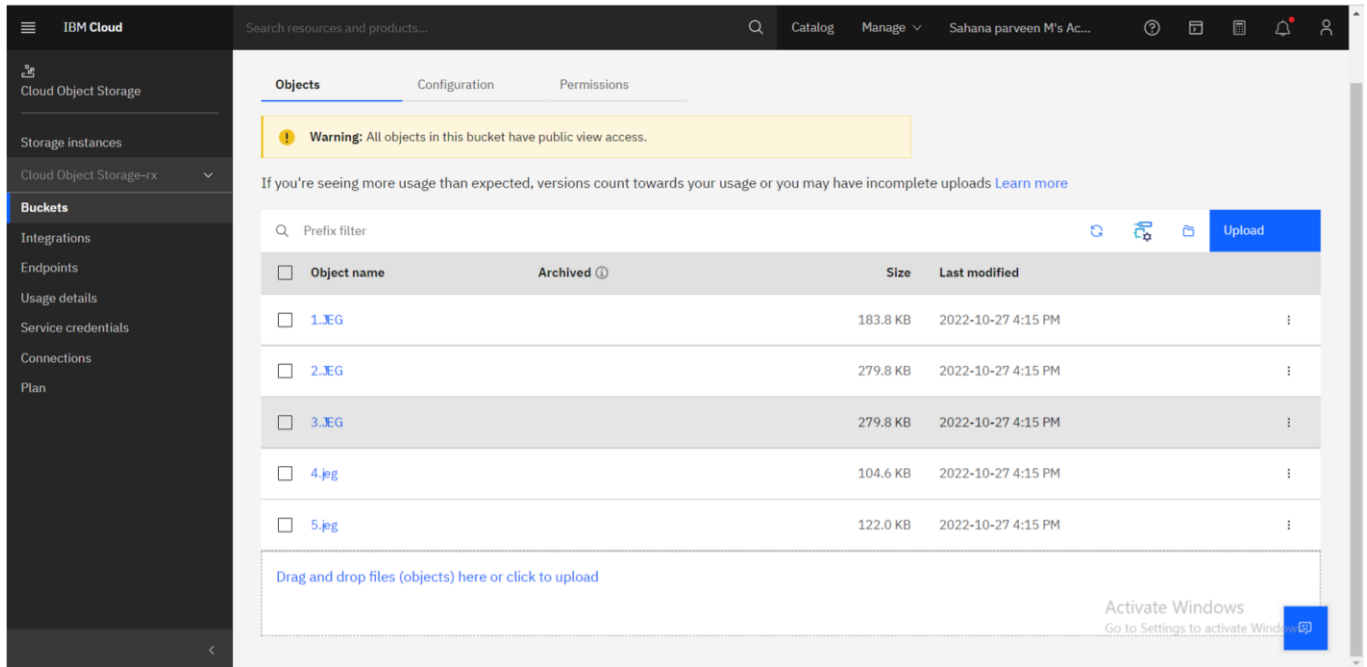| Assignment Date	26 September 2022
Student Name	M.SHRI VARDHINI
Student Roll Number	813819104094
Maximum Marks	2 Marks

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
<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-
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.  cloud/Crescent/1.JPEG')}}">
    <img src="{{url_for('redirect_to',link='https://s3.jp-tok.cloud-object- storage.appdomain.cloud/Crescent/2.JPEG')}}">
    <img src="{{url_for('redirect_to',link='https://s3.jp-tok.cloud-object- storage.appdomain.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>
```
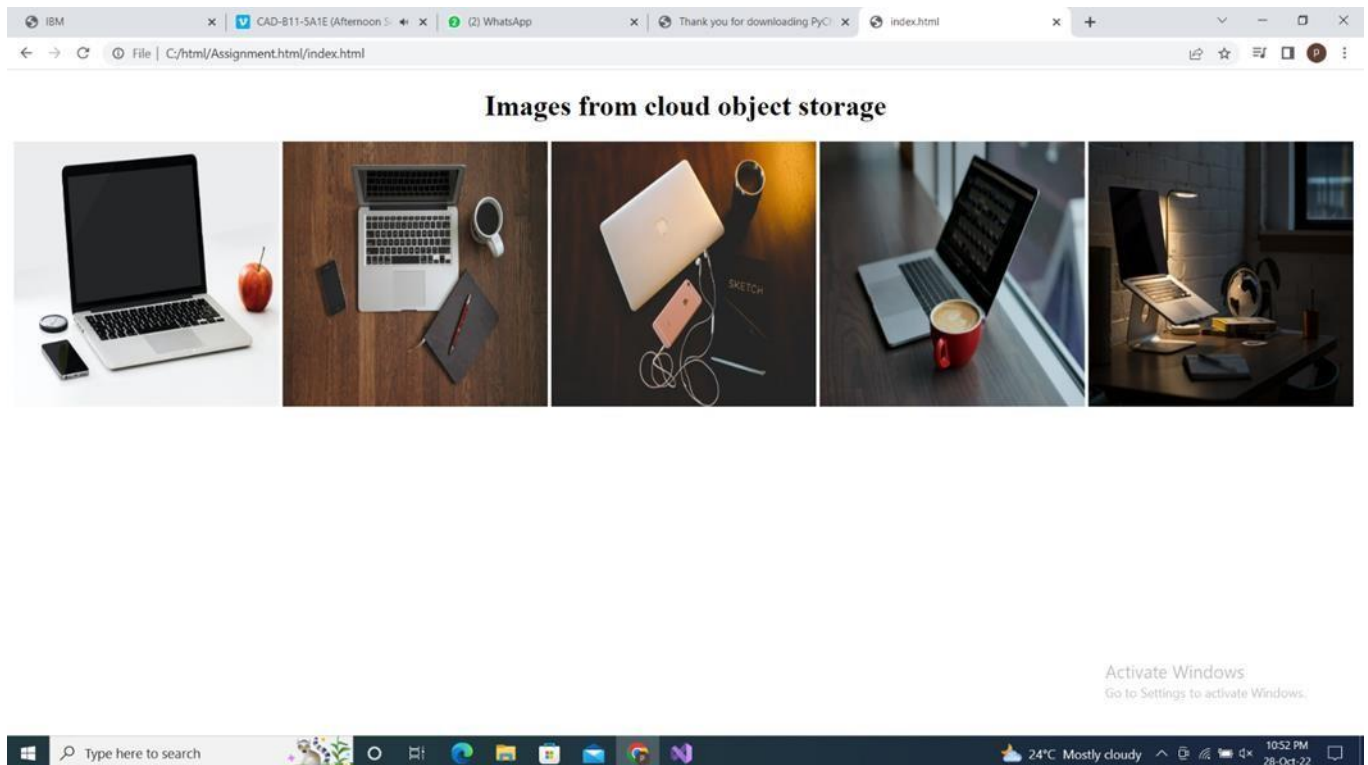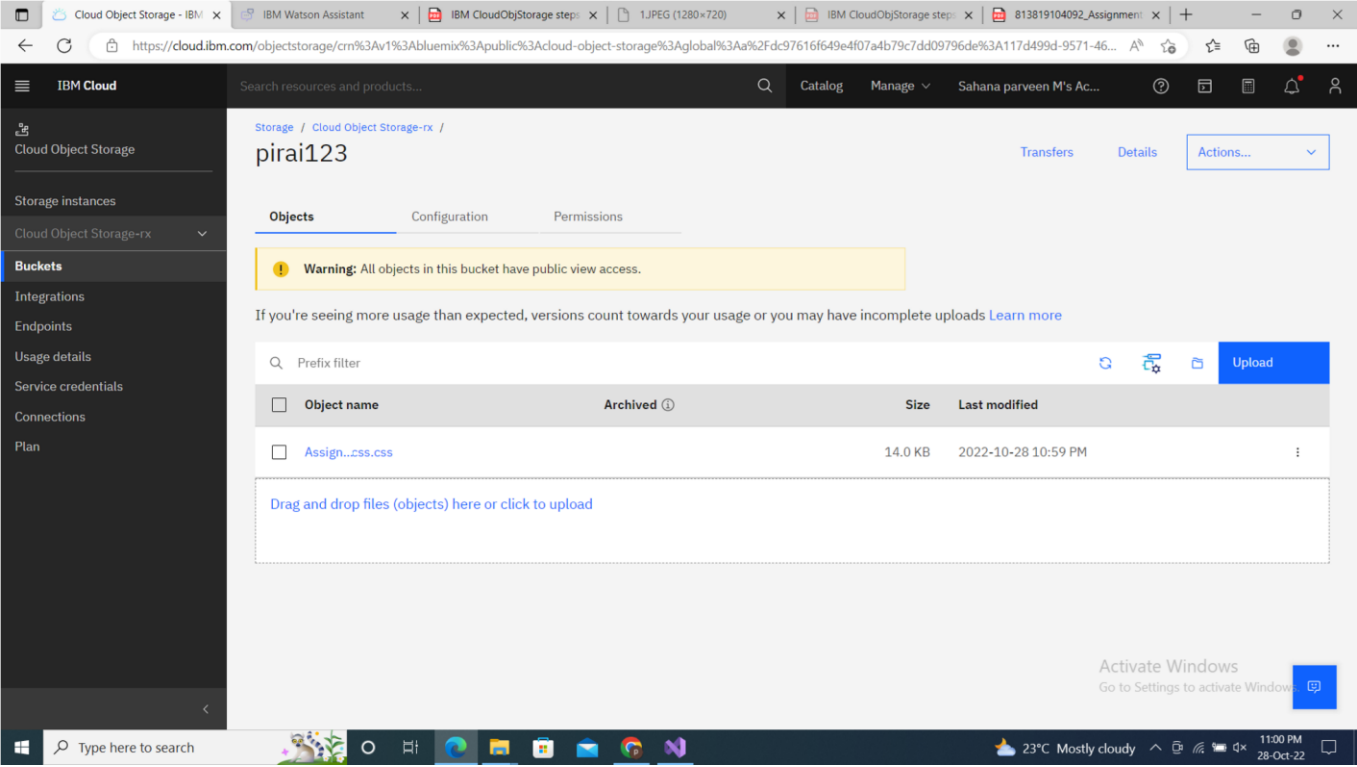
3.Upload a CSS page to the object storage and use the same page in your HTML code.

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:a5732b76-b5f7-4073-bf52222d580f1669:resource-key:0418450f-bbcb-4384-8457-ee83fbecceea",   "iam_apikey_name": "Auto-Provision from Watson Assistant Tooling - 1666865399796",
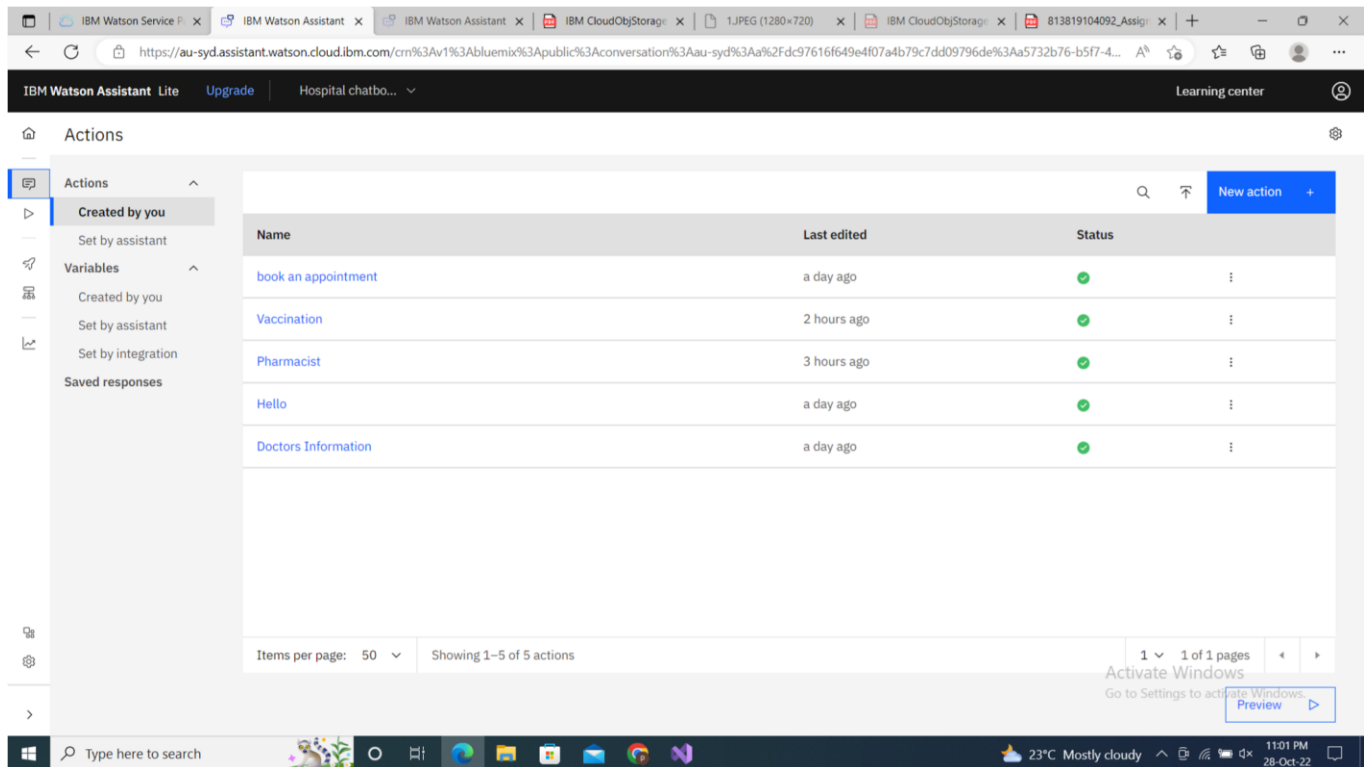
"iam_role_crn": "crn:v1:bluemix:public:iam:::serviceRole:Writer",

"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.

Watson Assistant

Kindly enter the name of the doctor.

Enter the timing.

9.00am

Booked successfully.
Is there anything I need to help?

Yes   No

yes

What kind of help do you need?

Type something...

Built with **IBM Watson**

IBM Watson Serv × | IBM Watson Assis × | IBM Watson Assis × | IBM Watson Assis × | IBM CloudObjSto × | 1.JPEG (1280×72 × | IBM CloudObjSto × | 813819104092_A × | +

https://au-syd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2Fdc97616f649e4f07a4b79c7dd09796de%3Aa5732b76-...

IBM **Watson Assistant** Lite   Upgrade | Hospital chatbo... ∨   Learning center

Hello

Conversation steps

🕐 Current time > 11:59 AM
🕐 Current time < 04:00 PM

1 Hi I am Hayat. Good afternoon. How can I help you?

↓ Continue to next step

🕐 Current time > 03:59 PM
🕐 Current time < 09:00 PM

2 Hi I am Hayat. Good Evening. How can I help you?

↓ Continue to next step

🕐 Current time > 08:00 PM
🕐 Current time < 11:59 PM

3 Hi I am Hayat. Good Night. How can I help you?

↓ Continue to next step

🕐 Current time > 11:59 AM
🕐 Current time is 09:00 PM

4 Hi I am Hayat. Good Morning. How can I help you?

New step +

Customer starts with:

Enter phrases that a customer types or says to start the conversation about a specific topic. These phrases determine the task, problem, or question your customer has.

The more phrases you enter, the better your assistant can recognize what the customer wants.

Enter phrases your customer might use to start this action   Total: 5

Enter a phrase

welcome   🗑

hola   🗑

good morning   🗑

hi   🗑

Hello   🗑

Preview ▷

Type here to search   23°C Mostly cloudy   11:12 PM 28-Oct-22