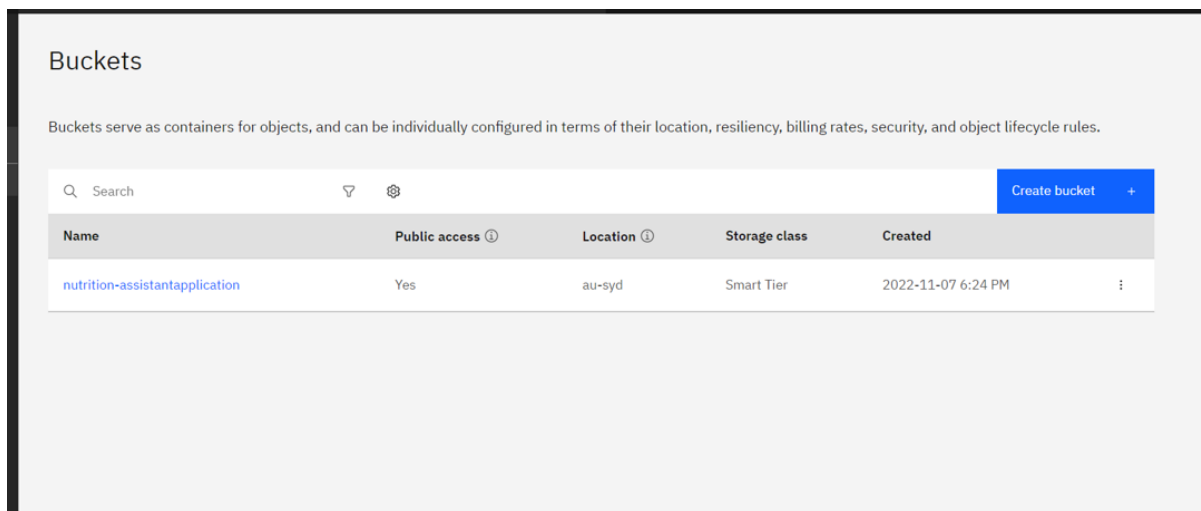


ASSIGNMENT-3

Assignment Date	07 October 2022
Student Name	S.Sankari
Student Roll Number	311019104079
Maximum Marks	2 Marks

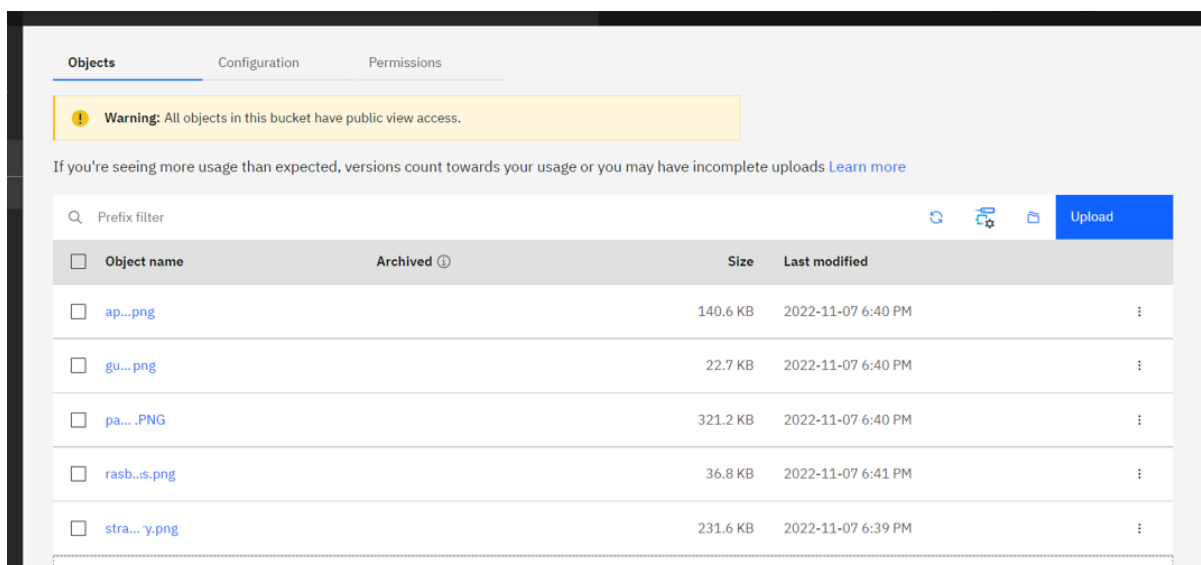
Question 1:

Create a bucket in IBM object storage.



Question 2:

Upload any 5 images to IBM Object storage and make it public. Write HTML code to displaying all the 5 images.



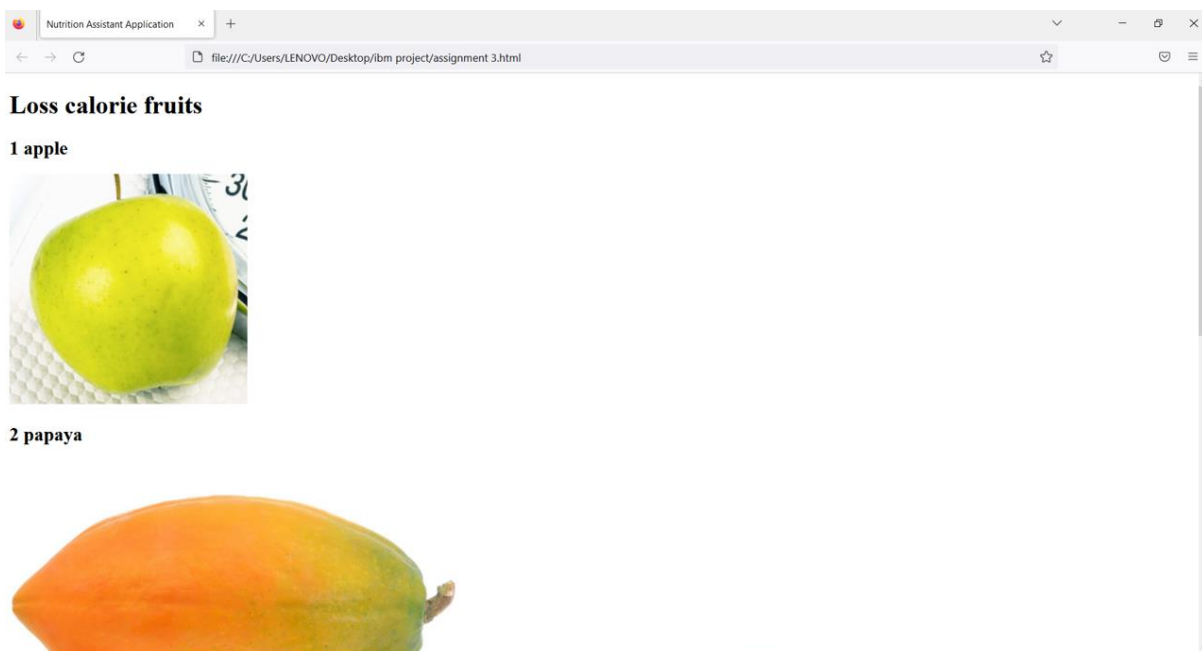
HTML code for displaying images in cloud

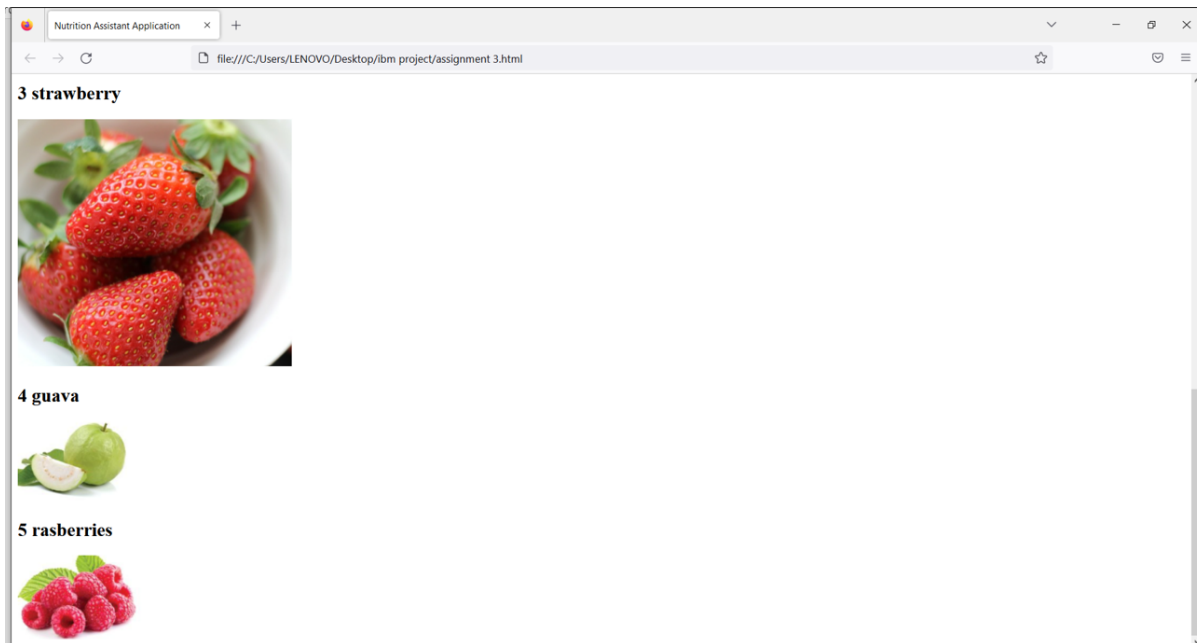
```

<!DOCTYPE html>
<html lang="en" dir="ltr">
<head>
  <meta charset="utf-8">
  <title>Nutrition Assistant Application</title>
</head>
<body>
  <h1> Loss calorie fruits </h1>
  <h2>1 apple</h2>
  
  <h2>2 papaya</h2>
  
  <h2>3 strawberry</h2>
  
  <h2>4 guava</h2>
  
  <h2>5 raspberries</h2>
  
</body>
</html>

```

HTML Output for displaying images from IBM cloud storage:



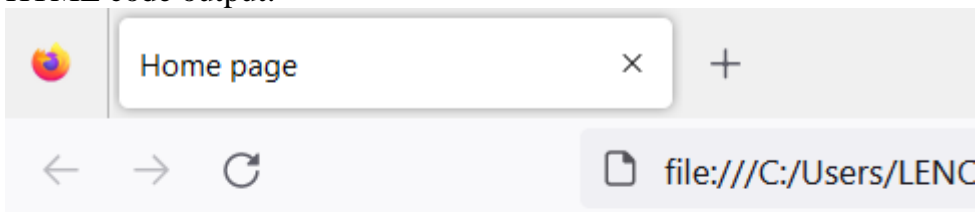


Question 3:

Upload a CSS page to the object storage and use the same page in your HTML code.
HTML code with CSS file present in IBM cloud storage:

```
<html>
<head>
<title>Home page</title>
<link rel="stylesheet"
href="https://nutrition-assistantapplication.s3.au-syd.cloud-object-storage.appdomain.cloud/utr.css">
</head>
<body>
<h1>HI </h1>
<p> here is the css file present in ibm cloud storage <a
href="https://nutrition-assistantapplication.s3.au-syd.cloud-object-storage.appdomain.cloud/utr.css">click here</a></p>
</body>
</html>
```

HTML code output:



HI

here is the css file present in ibm cloud storage [click here](https://nutrition-assistantapplication.s3.au-syd.cloud-object-storage.appdomain.cloud/utr.css)

CSS file in Cloud object storage

utr.css

Download object

Delete object

Overview

Lifecycle

Object details

Last modified	Object size	Storage class	Tags
2022-11-07 7:13 PM	68 bytes	Smart Tier	0 Tags

Object Public URL

https://nutrition-assistantapplication.s3.au-syd.cloud-object-storage.appdomain.cloud/utr.css

Access with Data Engine

If this file is of a supported format, you can access the object using an Data Engine instance. To learn more about support file formats, [visit our docs](#).

Object Data Engine URL

Question 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.

URL :

https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-f3a1f015-5572-4204-96b6-7c25f885ddc6%3A%3A156bcb72-665e-46b3-872e-a17217657433&integrationID=d2b5_3d34-6e0e-4d81-b157-ae1023cd641a®ion=jp-tok&serviceInstanceID=f_3a1f015-5572-4204-96b6-7c25f885ddc6

Watso a Assistant

Welcome, how can I assist you?

appointment booking

please select the preferred branch location

Delhi Numbai Chennai

ftotkata

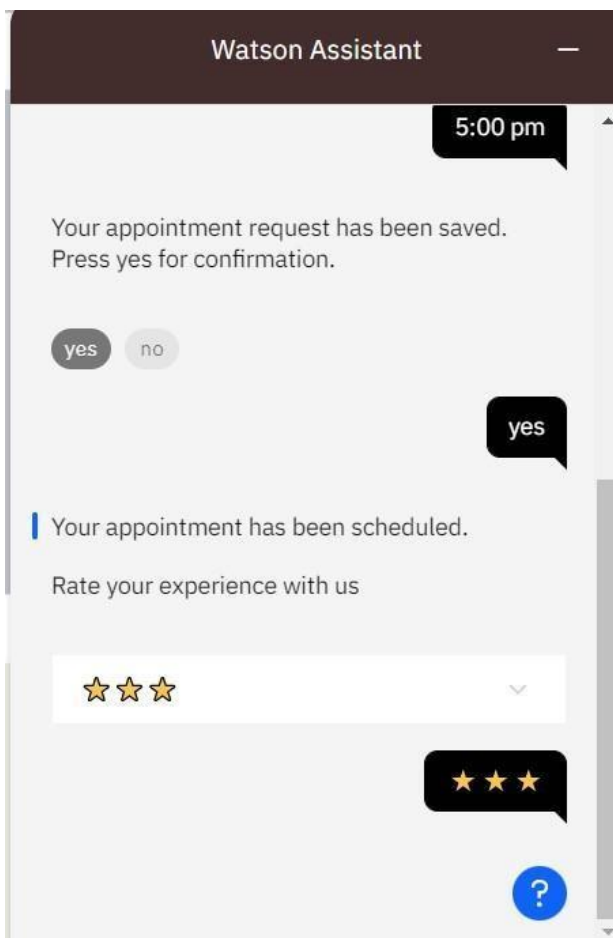
Please select the preferred timing for appointment.

9:30 am

11:30 am

2:30 pm

5:00 pm



Question 5:

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

Script in HTML page:

```
desktop.ini app.py home.html X launch.json
templates > home.html > html > body > script
1 <html>
2   <body>
3     <script>
4       window.watsonAssistantChatOptions = {
5         integrationID: "488357f4-abda-4b47-a8ec-f9fa319b482e", // The ID of this integration.
6         region: "jp-tok", // The region your integration is hosted in.
7         serviceInstanceID: "f3a1f015-5572-4204-96b6-7c25f885ddc6", // The ID of your service instance.
8         onLoad: function(instance) { instance.render(); }
9       };
10      setTimeout(function(){
11        const t=document.createElement('script');
12        t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion
13        document.head.appendChild(t);
14      });
15    </script>
16  </body>
17 </html>
```

Food-ordering bot:

Watson Assistant

Welcome, how can I assist you?

order food

Select the food item

Select size

Small

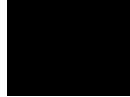
Medium

Large

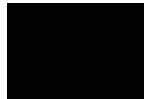
Watson Assistant

For delivery we will need a few pieces of information.
Let me guide you through this process!

*First, please provide your first **name**.*

A black rectangular box used to redact the user's first name.

Thanks! Now, enter your last name.

A black rectangular box used to redact the user's last name.

Awesome. I'll also need an email address associated
with your new account. We will send you the
delivery details to your email
Which email address would you like to use?

A black rectangular box used to redact the user's email address.

Watson Assistant

Enter the [delivery](#) location

Karapakkam ,Chennai

We need your phone number to contact you. Would you like to do so?

Yes, I'll like to add a phone number.

O kay, please enter your phone number below.

9892441547

Watson Assistant

Please enter a valid id.

9454675497

Thands! Docs the following information look correct? If so, I Will proceed a•itll placing your order

- Name: xyzabc
- Email Address: xyzabc@gmail.com
- Phone Number: 9454675497
- Delivery Location: Karapakkam, chennai

Yes

Watson Assistant

- Email Address: : xyzabc@gmail.com
- Phone Number: 94675497
- Delivery Location: Karapakkam, Chennai



*Your order will be **delivered** withinn 30 mins! You will receive an email confirmation shortly.*

Chat session inactive. Send any message to continue. If you refresh the page now, you'll have to start a new conversation.

