

Assignment - 3

Assignment Date	23 September 2022
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Student Roll no	2019103565
Maximum marks	2 Marks

1.Create a Bucket in IBM object storage.

The first screenshot shows the IBM Cloud console with the 'Cloud Object Storage' service selected. The 'Buckets' tab is active, and a new bucket named '2019103565bucket-1' has been created. A success message in the top right corner states: 'A bucket created successfully! The bucket 2019103565bucket-1 has been created and is now available to add'. The bucket is listed in the table below.

Name	Public access	Location	Storage class	Created
2019103565bucket-1	No	us-south	Smart Tier	2022-11-23 10:08 PM

The second screenshot shows the 'Buckets' page in the IBM Cloud console. It provides a description of buckets and a table listing the created bucket.

Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.

Name	Public access	Location	Storage class	Created
2019103565bucket-1	No	us-south	Smart Tier	2022-11-23 10:08 PM

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

IBM Cloud

Search resources and products...

Q Catalog Manage RAJAGNANAGURU R's ...

Cloud Object Storage

Storage instances

Cloud Object Storage-zw

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Storage / Cloud Object Storage-zw /

2019103565bucket-1

Objects Configuration Permissions

If you're seeing more usage than expected, versions count towards your usage or you may have exceeded your usage.

Prefix filter

Vi

<input type="checkbox"/>	Object name	Archived ⓘ	Size
<input type="checkbox"/>	autumn.jpg		209.0 KB
<input type="checkbox"/>	drawing.jpg		38.2 KB
<input type="checkbox"/>	leaves.jpg		36.2 KB
<input type="checkbox"/>	nature.jpeg		7.9 KB

Transfers

Upload success
autumn.jpg, drawing.jpg, leaves.jpg, and 2 others.
2022-11-23 10:19 PM

Upload (5 objects)

Get Started

fetch_image.html

fetch_image.html

html

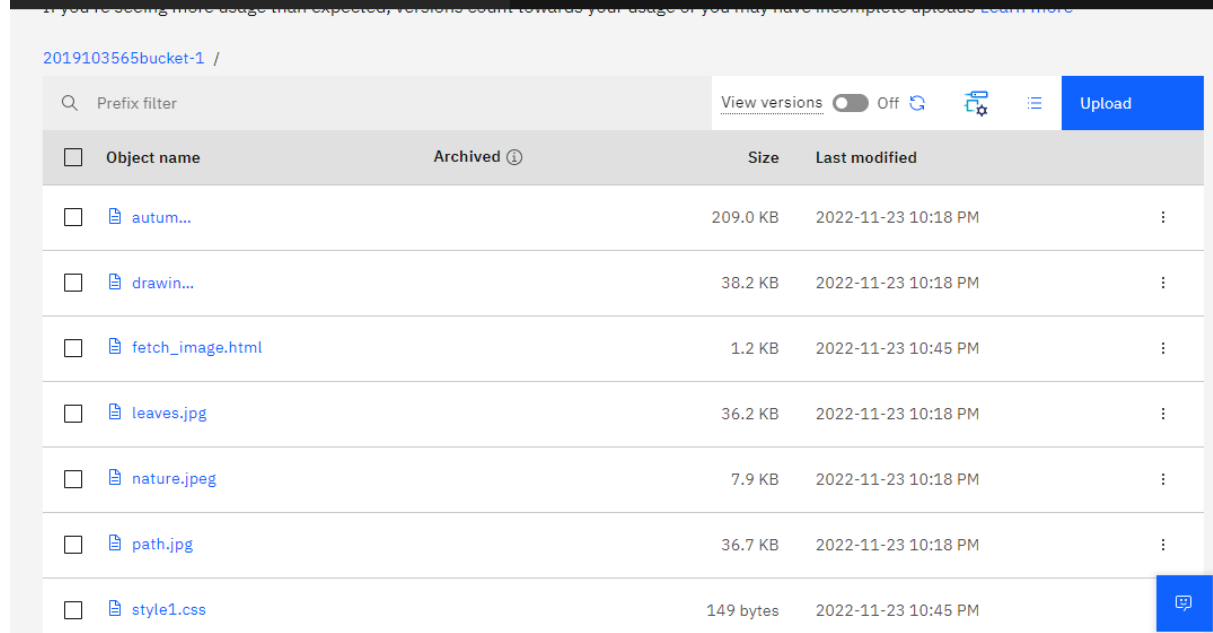
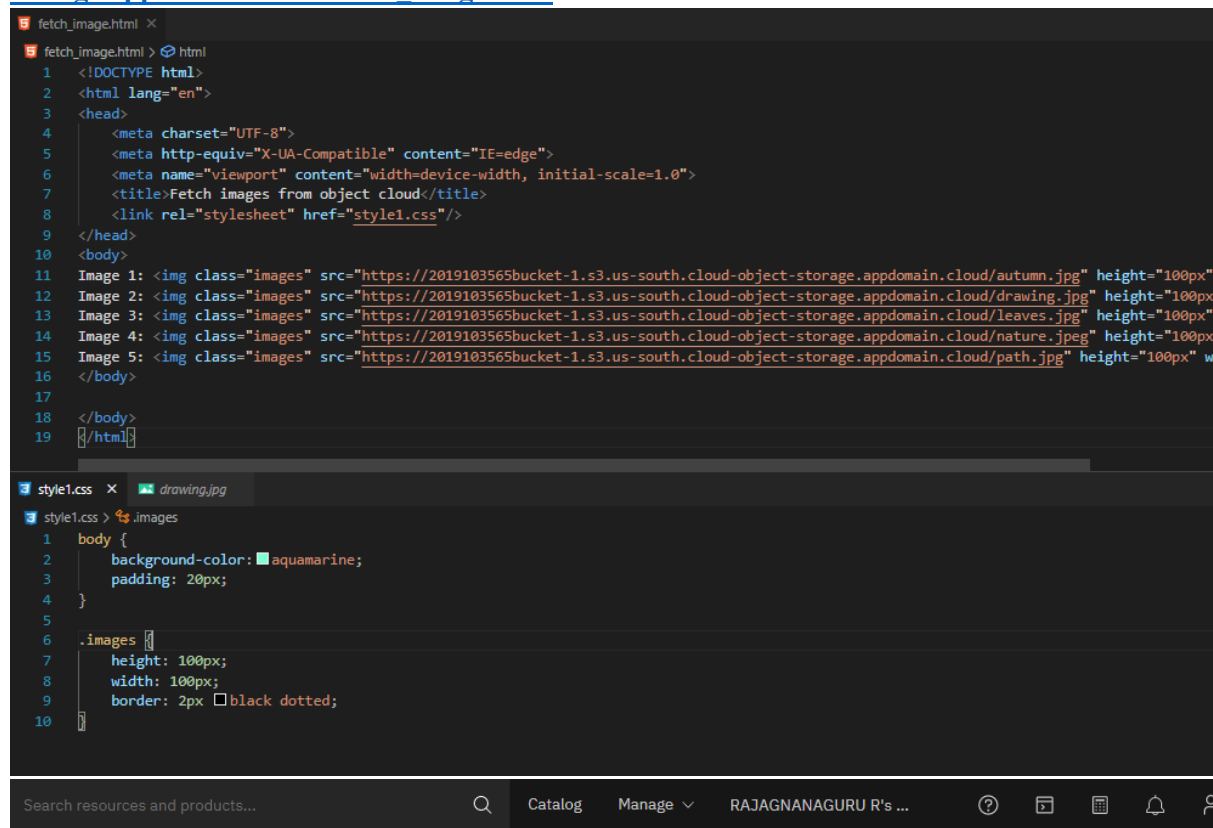
```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>Fetch images from object cloud</title>
8 </head>
9 <body>
10 Image 1: <br>
11 Image 2: <br>
12 Image 3: <br>
13 Image 4: <br>
14 Image 5: <br>
15 </body>
16
17 </body>
18 </html>
```

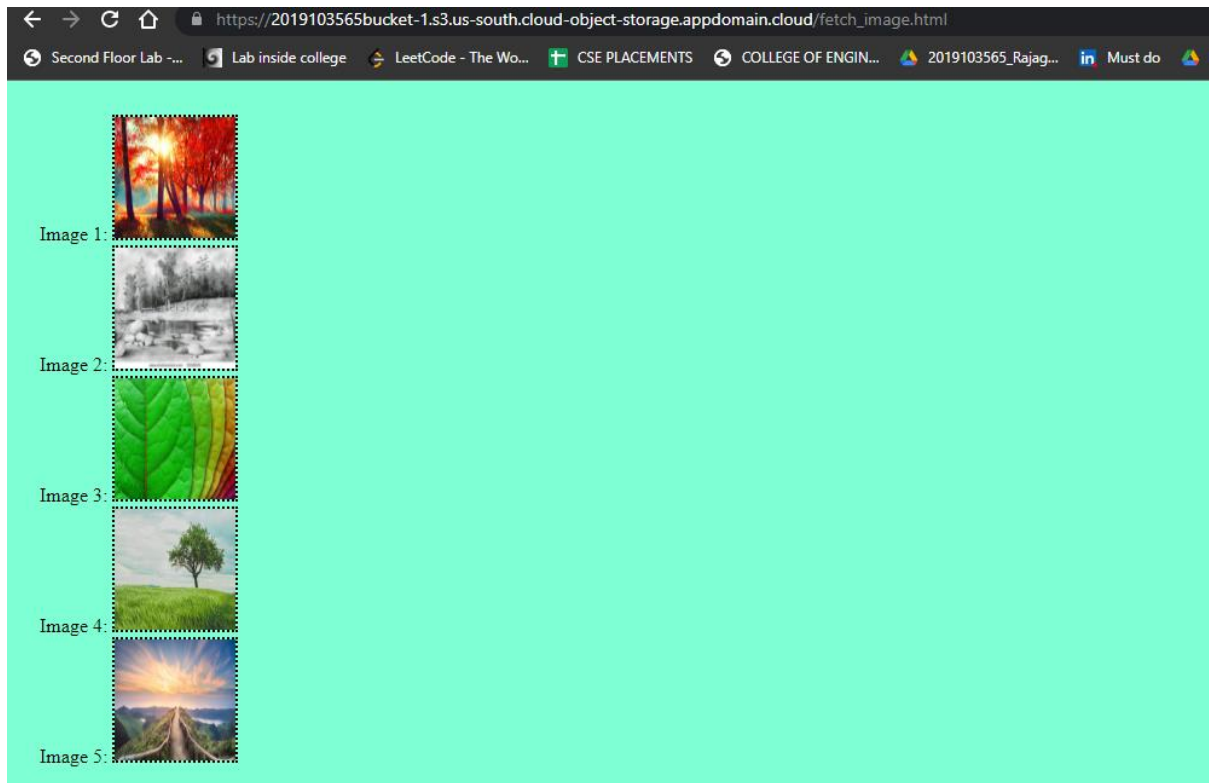
```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <title>Fetch images from object cloud</title>
</head>
<body>
Image 1: <br>
Image 2: <br>
Image 3: <br>
Image 4: <br>
Image 5: <br>
</body>
```

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

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

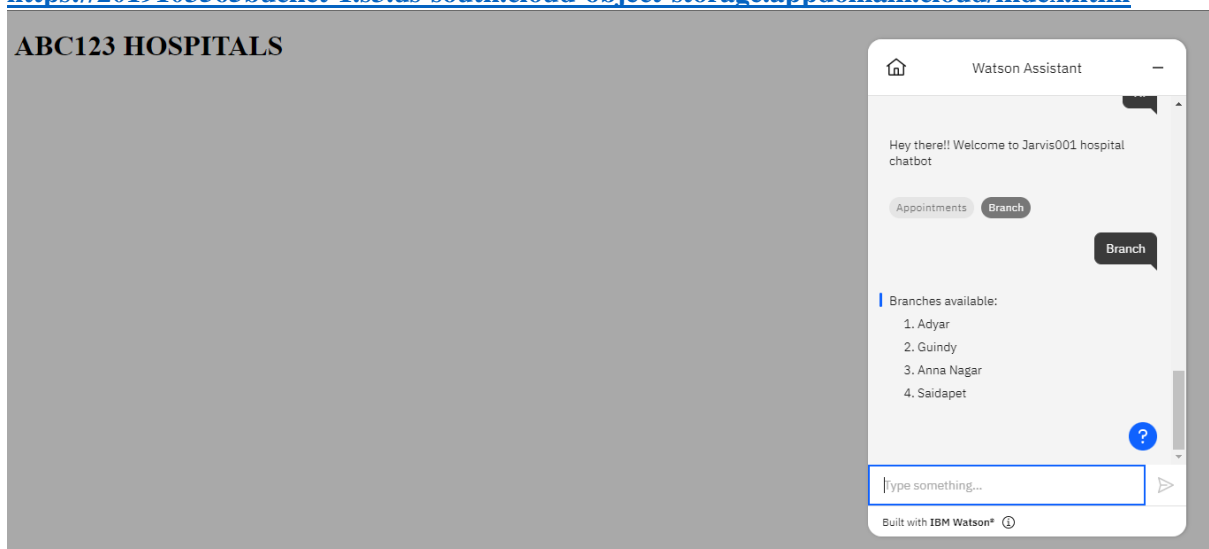
https://2019103565bucket-1.s3.us-south.cloud-object-storage.appdomain.cloud/fetch_image.html





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 an assignment.

<https://2019103565bucket-1.s3.us-south.cloud-object-storage.appdomain.cloud/index.html>



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

Same link:

<https://2019103565bucket-1.s3.us-south.cloud-object-storage.appdomain.cloud/index.html>

The screenshot displays the IBM Watson Assistant configuration interface for an assistant named 'Appointments'. The interface is split into two main panels.

Left Panel (Conversation steps):

- Customer starts with:** A summary box showing 10 total steps, 0 end steps, and 0 re-ask steps.
- Conversation steps:** A list of steps for the conversation flow.
 - Step 1: 'Your name please?' with a 'Free text' input type. Action: 'Continue to next step'.
 - Step 2: 'Please enter your phone no.' with a 'Number' input type. Action: 'Continue to next step'.
- A 'New step +' button is at the bottom.

Right Panel (Conditions):

- Customer starts with:** A section for defining phrases that start the conversation.
 - Input: 'Enter phrases your customer might use to start this action'. Total: 4 actions.
 - Phrases listed: 'Branch appointment', 'appointment', 'book an appointment'.
- A 'Preview' button with a play icon is at the bottom right.

Bottom Panel (Conditions):

- Conditions:** A section for defining conditions for the assistant's response.
 - Summary: 3 conditions.
 - Condition 1: '3. Age?' is '60+'.
 - Condition 2: '7. Which slot ...' is '10 pm - 8 am'.
 - Condition 3: '6. Which hosp...' is 'Guindy'.
 - Buttons: 'Add condition +', 'New condition group +'.
- Assistant says:** A section for defining the assistant's response.
 - Text: 'Please contact 99239***** for flexibility in terms of time and price.'
 - A 'Preview' button with a play icon is at the bottom right.