

### Assignment -3

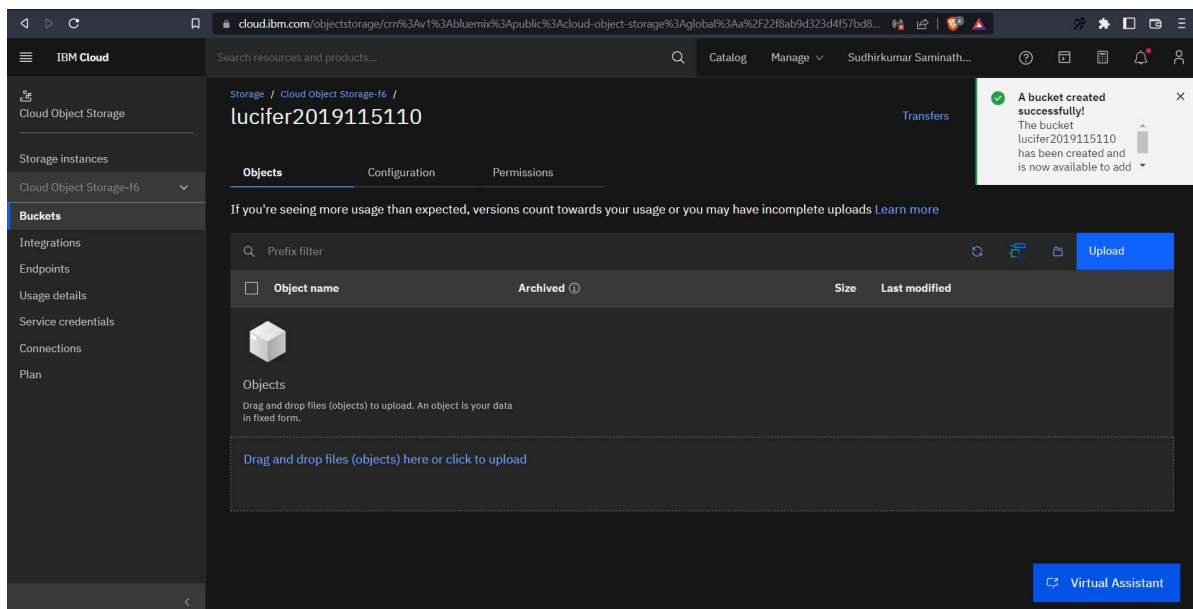
#### Python Programming

Assignment Date	15 October 2022
Student Name	Sudhirkumar S
Student Roll Number	2019115110
Maximum Marks	2 Marks

#### Question 1:

Create a Bucket in IBM object storage.

#### Solution 1:



## Question 2:

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

## Solution 2:

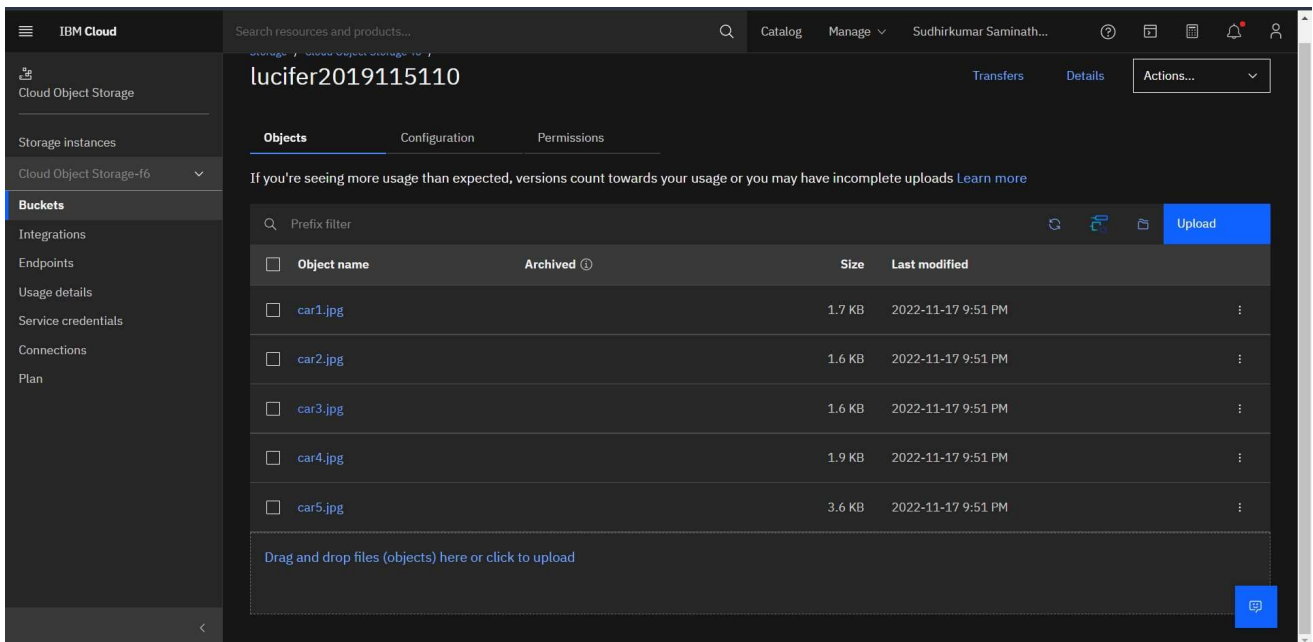


Image 1: <https://lucifer2019115110.s3.jp-tok.cloud-object-storage.appdomain.cloud/car1.jpg>

Image 2: <https://lucifer2019115110.s3.jp-tok.cloud-object-storage.appdomain.cloud/car2.jpg>

Image 3: <https://lucifer2019115110.s3.jp-tok.cloud-object-storage.appdomain.cloud/car3.jpg>

Image 4: <https://lucifer2019115110.s3.jp-tok.cloud-object-storage.appdomain.cloud/car4.jpg>

Image 5: <https://lucifer2019115110.s3.jp-tok.cloud-object-storage.appdomain.cloud/car5.jpg>

```
<!DOCTYPE HTML>
<html>
<head>
<title>User application</title>
<link rel="stylesheet" href="https://lucifer2019115110.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
</head>
<body>
<div class = "msg">
<h1><b>Welcome! Images pulled from cloud object storage</b></h1>
</div>
<div>
    
    </div>
<div>
    
    </div>
<div>
    </div>
</body>
</HTML>
```

Welcome! Images pulled from cloud object storage

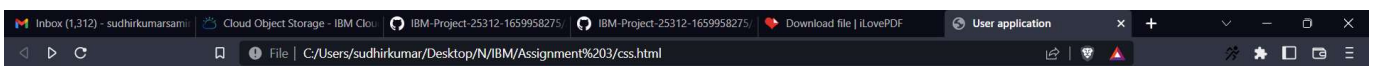
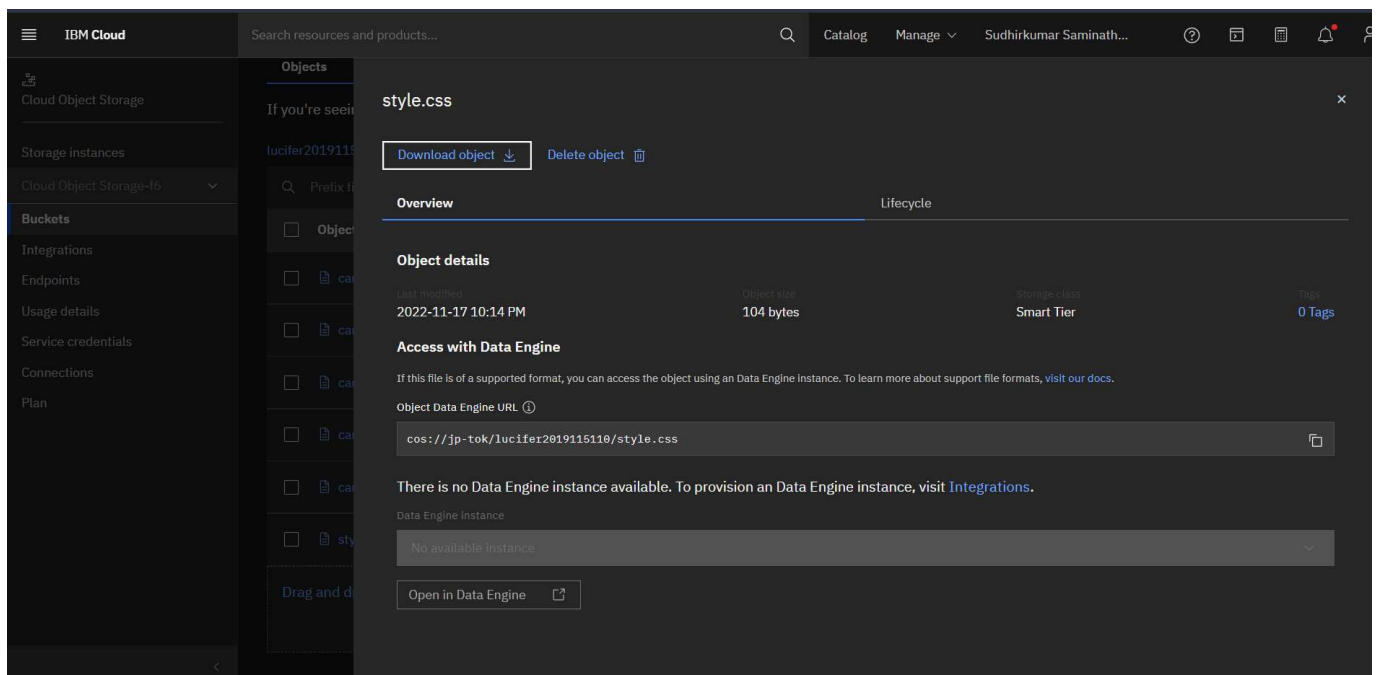


### Question 3:

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

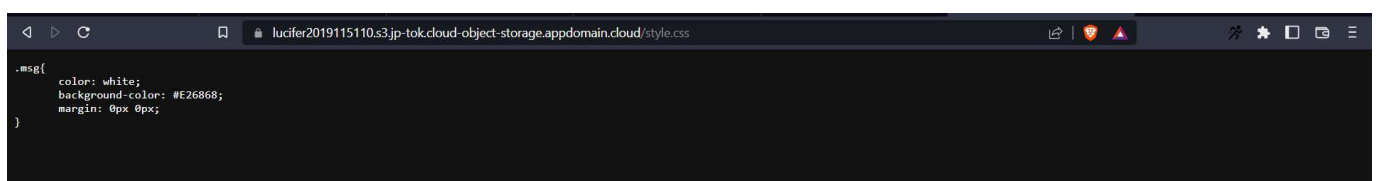
### Solution 3:

css file link: <https://lucifer2019115110.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css>



Welcome! CSS pulled from cloud object storage

[Click here](#)

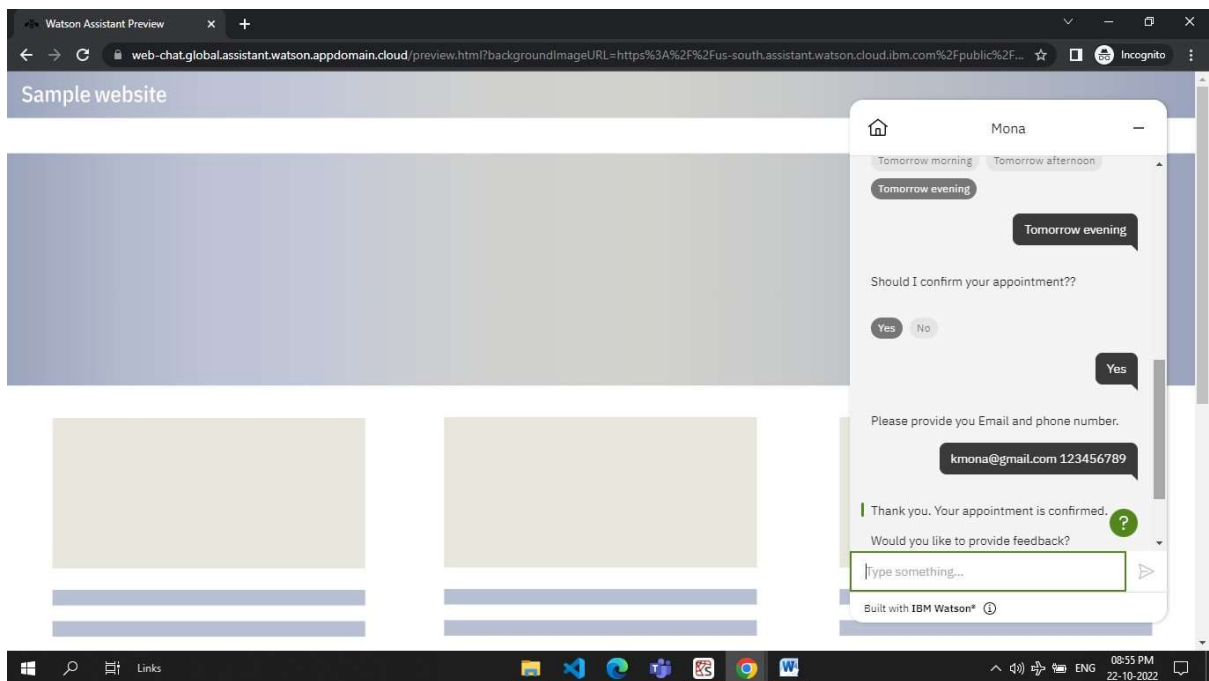
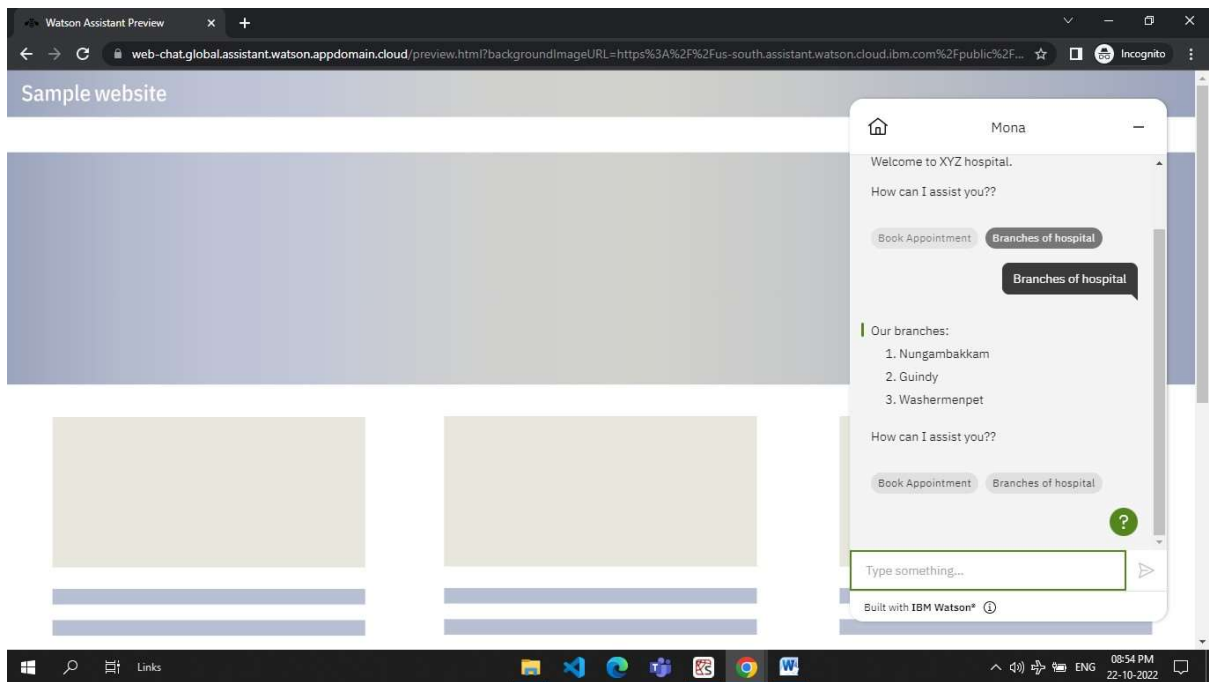


**Question 4:**

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.

**Solution 4:**

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-174ddd6-221d-4607-bed0-f95d1d319a1c%3A%3A82577662-e654-462b-adc1-ef1653fe72ea&integrationID=033c8c56-c103-4e5b-ac4e-413dca60eadc&region=us-south&serviceInstanceID=174ddd6-221d-4607-bed0-f95d1d319a1c>



### Question 5:

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

### Solution 5:

```
<!DOCTYPE HTML>
```

```
<html>
```

```

<head>

    <title>User application</title>

    <meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<style>

    .msg{

        color: white;

        background-color: #53861d;

        margin: 0px 0px;

    }

    body{

        background-image : url('img.jpg');

    }

</style>

</head>

<body>

    <div class = "msg">

        <h1><b>Welcome to our website</b></h1>

    </div>

    <script>

window.watsonAssistantChatOptions = {

    integrationID: "033c8c56-c103-4e5b-ac4e-413dca60eadc", // The ID of this integration.

    region: "us-south", // The region your integration is hosted in.

    serviceInstanceID: "174dddd6-221d-4607-bed0-f95d1d319a1c", // The ID of your service instance.

    onLoad: function(instance) { instance.render(); }

};

setTimeout(function(){

```

```

const t=document.createElement('script');

t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";

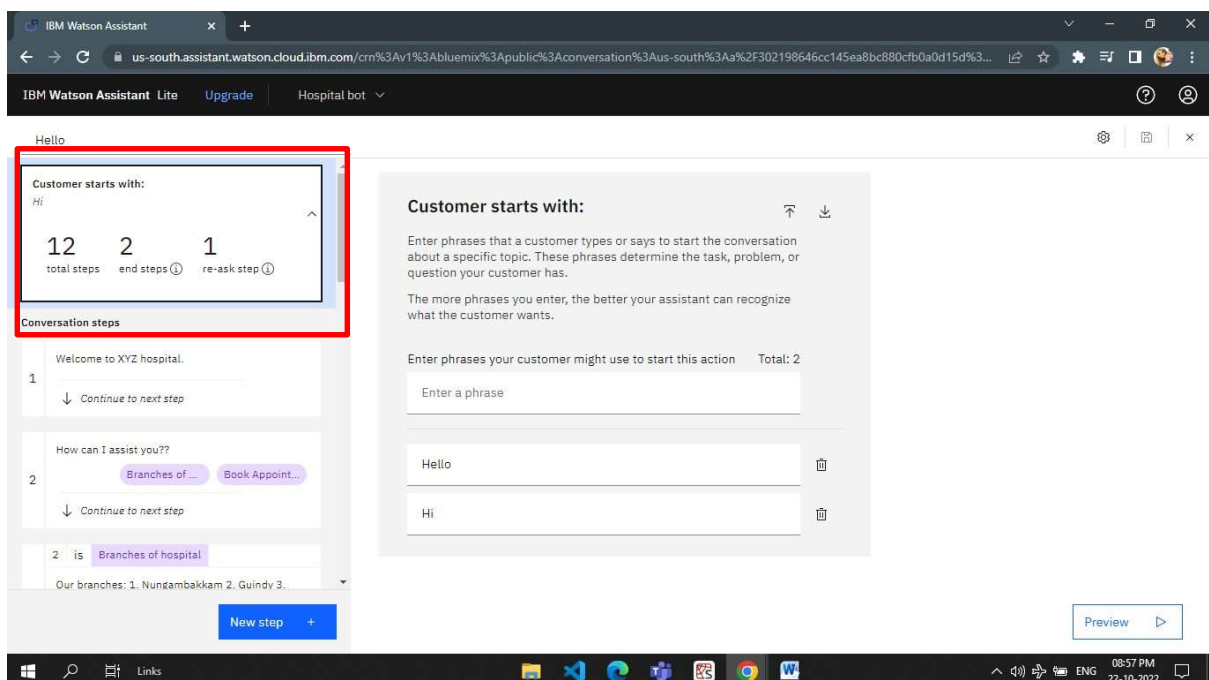
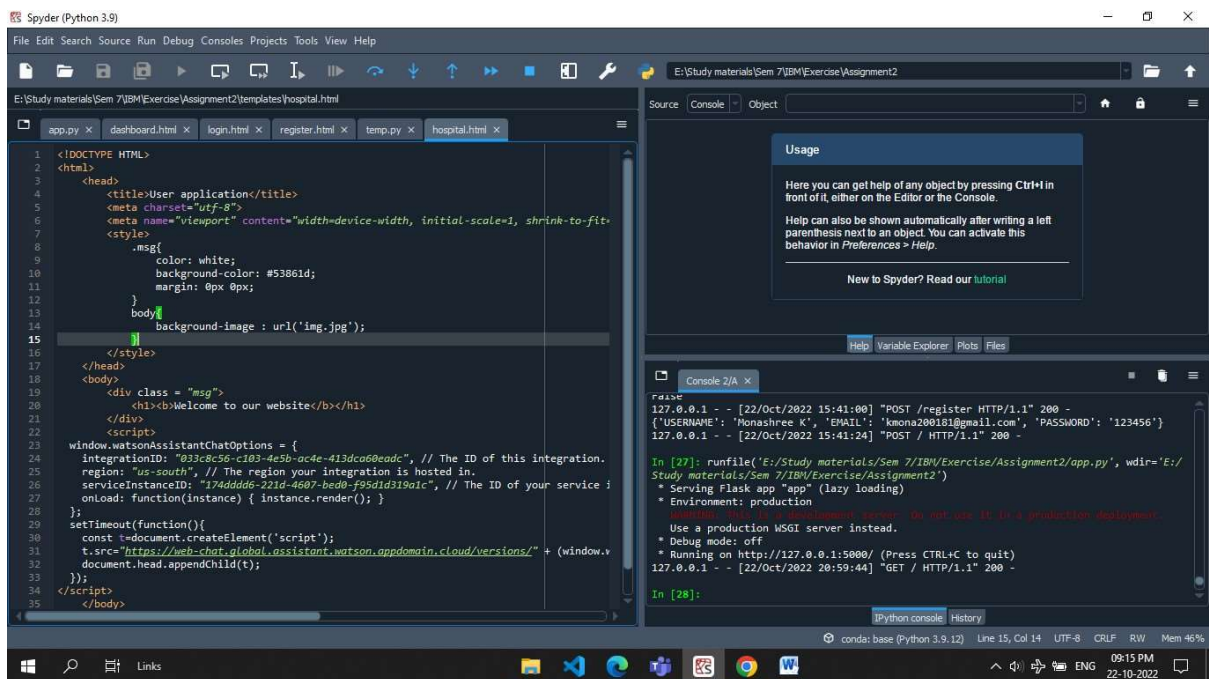
document.head.appendChild(t);

});

</script>

</body>

```



Html page:

