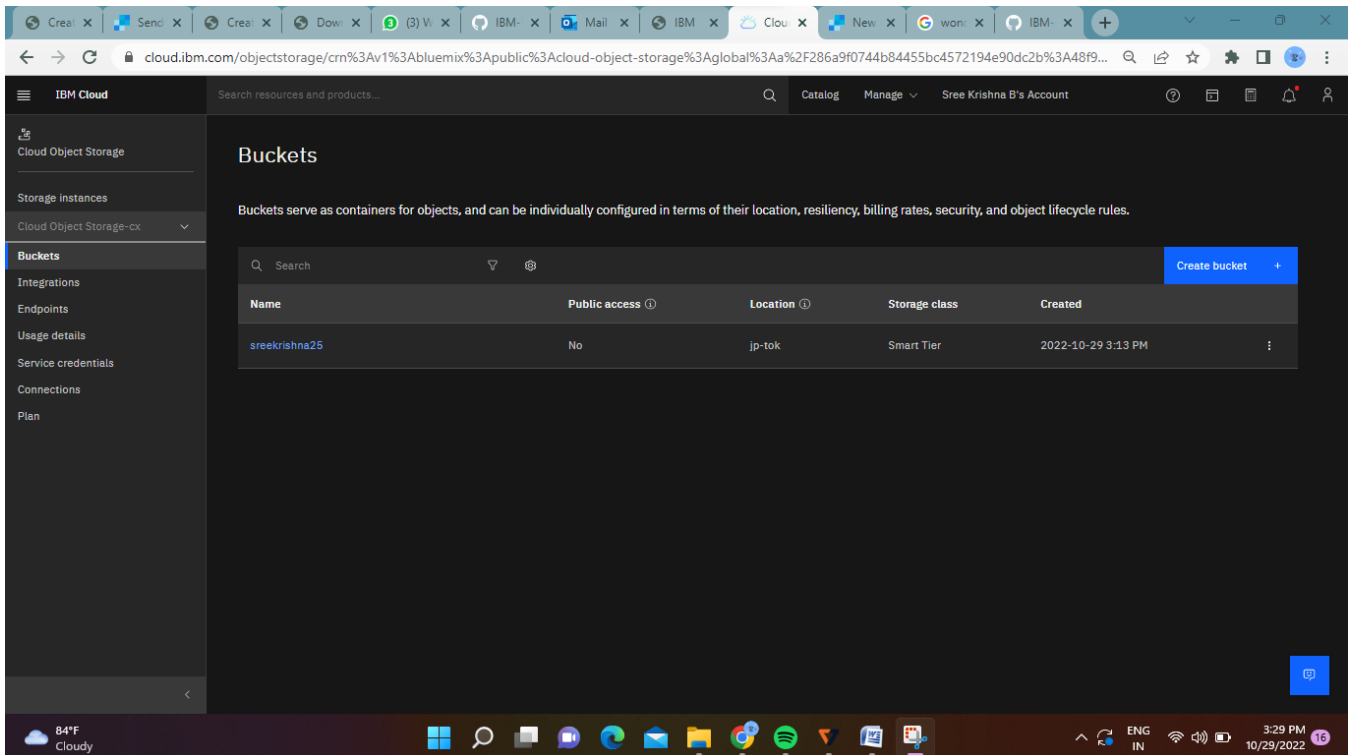


Assignment-4

Assignment Date	29 october2022
Student Name	SREE KRISHNA. B
Student Roll Number	913119104102
Maximum Marks	2 Marks

Question-1:

1) Create a Bucket in IBM object storage.



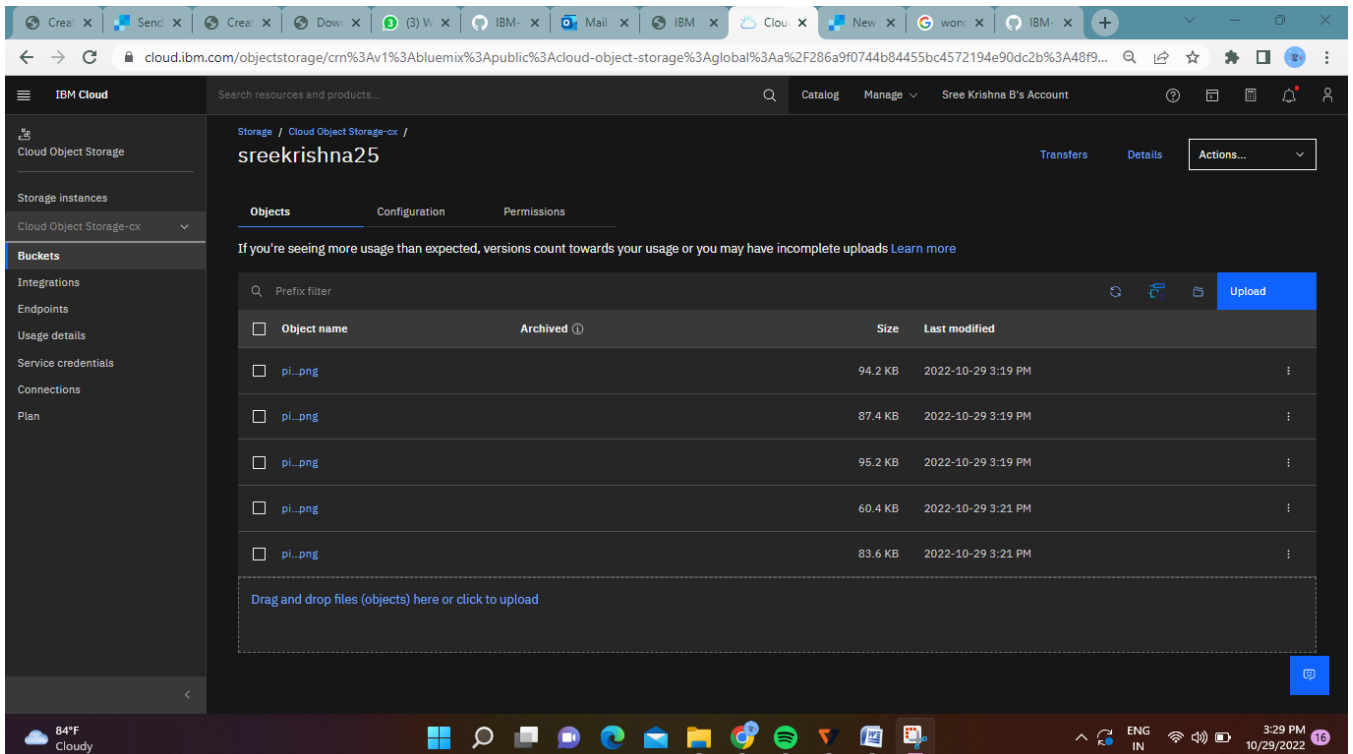
The screenshot displays the IBM Cloud Object Storage interface. The left sidebar shows the navigation menu with options like Cloud Object Storage, Storage instances, Cloud Object Storage-cx, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar and a 'Create bucket' button. Below this, a table lists the existing buckets:

Name	Public access	Location	Storage class	Created
sreekrishna25	No	jp-tok	Smart Tier	2022-10-29 3:13 PM

The bottom of the image shows the Windows taskbar with various application icons and system status indicators, including the date and time (3:29 PM, 10/29/2022).

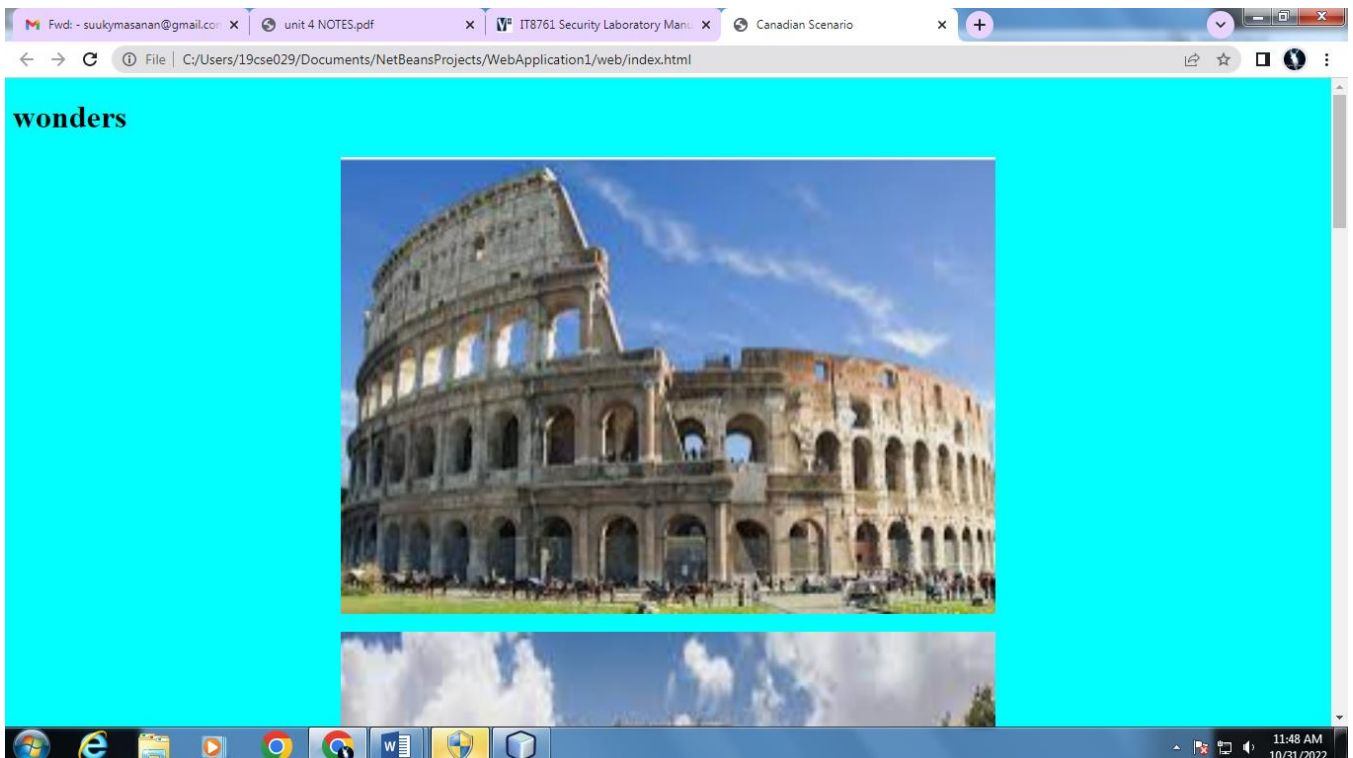
Question-2:

2) Upload an 5 images to ibm object storage and make it public. write html code to displayingall the 5 images.



The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation options: Cloud Object Storage, Storage instances, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area displays the bucket 'sreekrishna25' with tabs for Objects, Configuration, and Permissions. A table lists 5 objects, all named 'pi.png', with their sizes and last modified dates. An 'Upload' button is visible in the top right of the objects list.

Object name	Archived	Size	Last modified
pi.png		94.2 KB	2022-10-29 3:19 PM
pi.png		87.4 KB	2022-10-29 3:19 PM
pi.png		95.2 KB	2022-10-29 3:19 PM
pi.png		60.4 KB	2022-10-29 3:21 PM
pi.png		83.6 KB	2022-10-29 3:21 PM



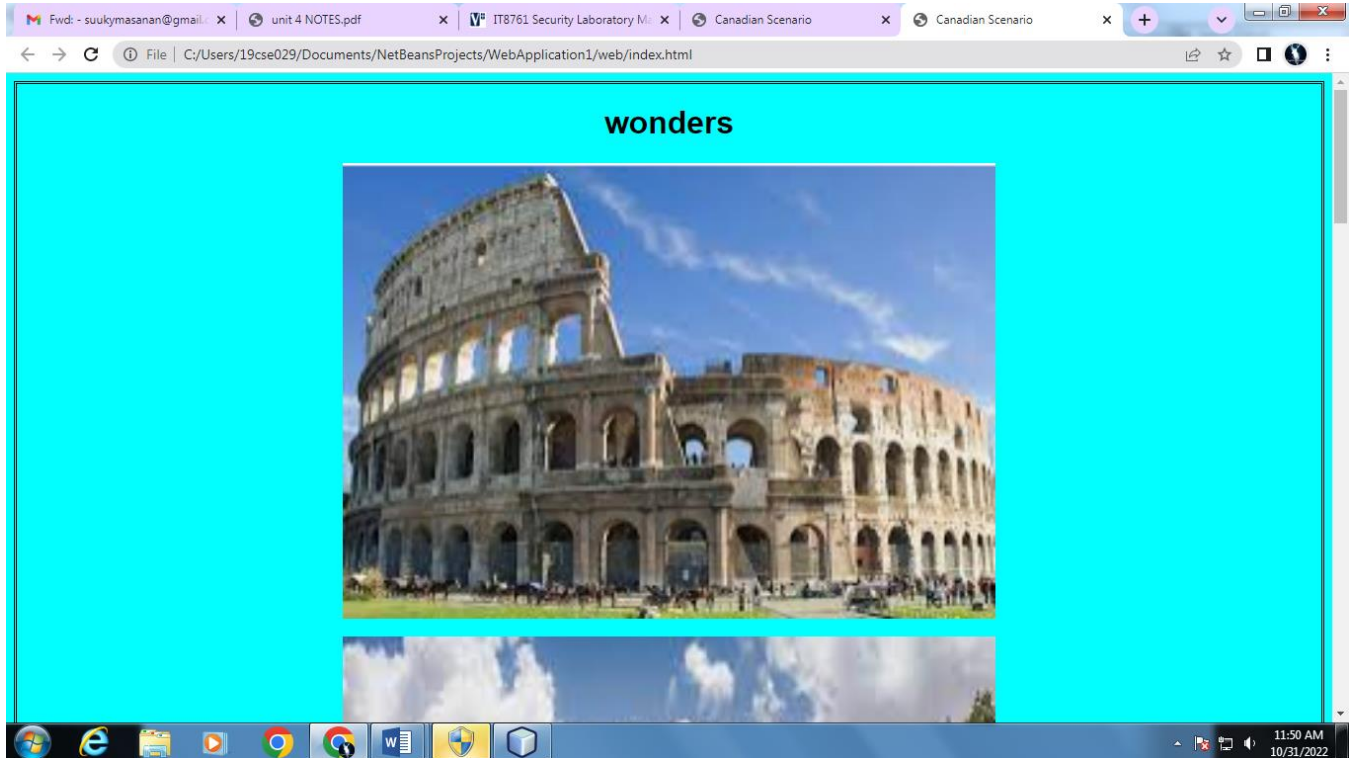
The screenshot shows a web browser window with the address bar displaying 'File | C:/Users/19cse029/Documents/NetBeansProjects/WebApplication1/web/index.html'. The page has a blue header with the word 'wonders' in white. Below the header is a large image of the Colosseum in Rome. The Windows taskbar at the bottom shows the time as 11:48 AM on 10/31/2022.

index.html

```
<!DOCTYPE html>
<html>
<head>
<title>HTML Cloud Storage Buckets</title>
</head>
<body>
<div class="container">
<img src =
"https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/sreekrishna25/pic1.png" alt = "hp" height =
"250" width = "270" />
<img src =
"https://s3.jp-tok.cloud-object-storage.appdomain.cloud/
sreekrishna25/pic2.png " alt = "hp 1" height = "250" width = "270" />
<img src =
"https://s3.jp-tok.cloud-object-storage.appdomain.cloud/
sreekrishna25/pic3.png " alt = "hp 2" height = "250" width = "270" />
<img src =
"https://s3.jp-tok.cloud-object-storage.appdomain.cloud/
sreekrishna25/pic4.png " alt = "hp 3" height = "250" width = "270" />
<img src =
"https://s3.jp-tok.cloud-object-storage.appdomain.cloud/
sreekrishna25/pic5.png " alt = "hp 4" height = "250" width = "270" />
</div>
</body>
</html>
```

Question-3:

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



index styling.html:

```
<!DOCTYPE html>
<html>
<head>
<title>HTML Cloud Storage Buckets</title>
<style>
.container{
background-color: rgb(36, 238, 238);
text-align: center;
font-weight: bold;
font-family: Bodoni Mt;
}
</style>
</head>
<body>
<div class="container">
<img src =
"https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/sreekrishna25/pic1.png" alt = "hp" height =
"250" width = "270" />
<img src =
```

```
"https://s3.jp-tok.cloud-object-storage.appdomain.cloud/
sreekrishna25/pic2.png " alt = "hp 1" height = "250" width = "270" />
<img src =
"https://s3.jp-tok.cloud-object-storage.appdomain.cloud/
sreekrishna25/pic3.png " alt = "hp 2" height = "250" width = "270" />
<img src =
"https://s3.jp-tok.cloud-object-storage.appdomain.cloud/
sreekrishna25/pic4.png " alt = "hp 3" height = "250" width = "270" />
<img src =
"https://s3.jp-tok.cloud-object-storage.appdomain.cloud/
sreekrishna25/pic5.png " alt = "hp 4" height = "250" width = "270" />
</div>
</body>
</html>
```

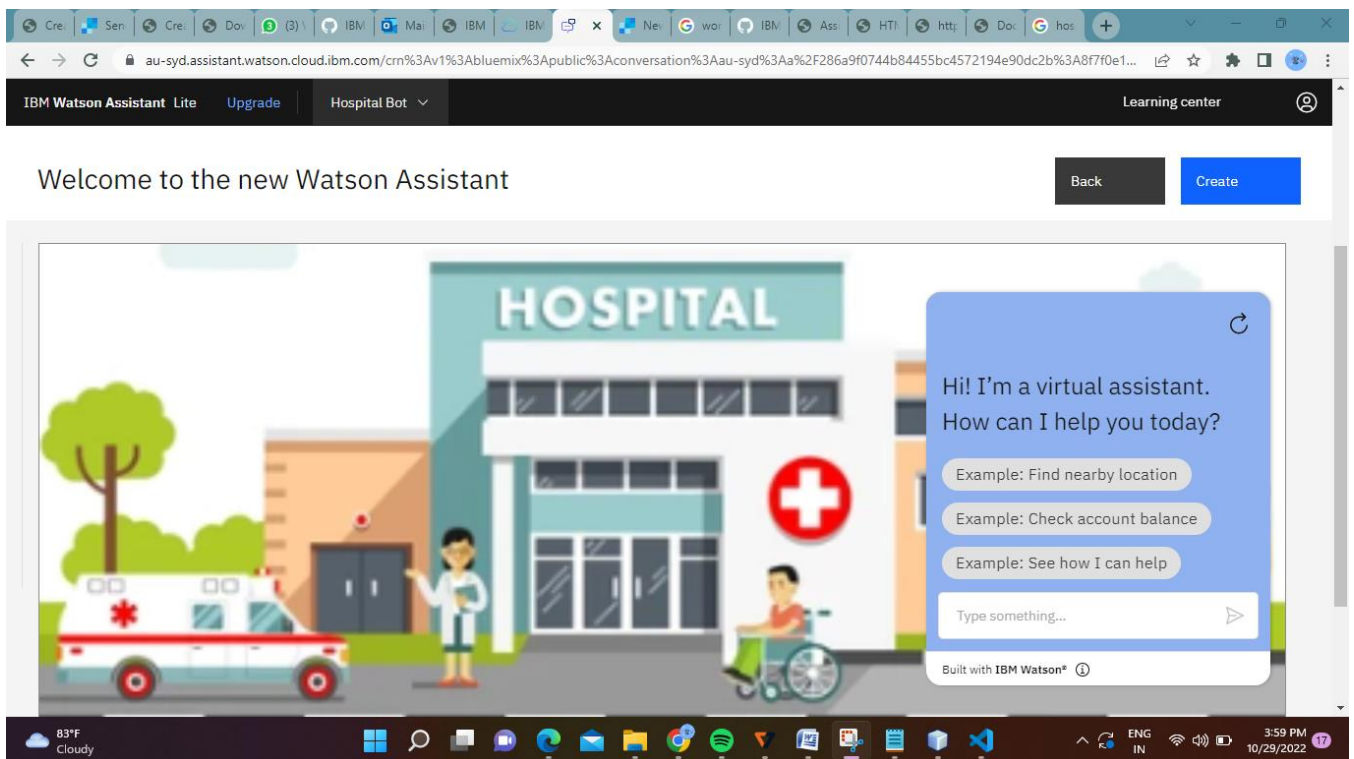
Style.css

```
.container{
background-color: rgb(36, 238, 238);
text-align: center;
font-weight: bold;
font-family: Bodoni Mt;
}
```

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.

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-8f7f0e10-4723-4852-b6ae-437b11c526e4%3A%3A60174acb-2bba-4ed0-a657-5b28197228f1&integrationID=c38c52cd-6575-4be3-ab16-745f3fc1e28c®ion=au-syd&serviceInstanceID=8f7f0e10-4723-4852-b6ae-437b11c526e4>



Question-5

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

```
<!DOCTYPE html>
<html>
<head>
<title>HTML Cloud Storage Buckets</title>
<style>
body {
background: url(https://wallpaperaccess.com/full/1282794.jpg) no-repeat center center
fixed;
-webkit-background-size: cover;
-moz-background-size: cover;
-o-background-size: cover;
background-size: cover
}
</style>
</head>
<body>

<script>
window.watsonAssistantChatOptions = {
  integrationID: "c38c52cd-6575-4be3-ab16-745f3fc1e28c", // The ID of this integration.
  region: "au-syd", // The region your integration is hosted in.
  serviceInstanceID: "8f7f0e10-4723-4852-b6ae-437b11c526e4", // 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>
```

