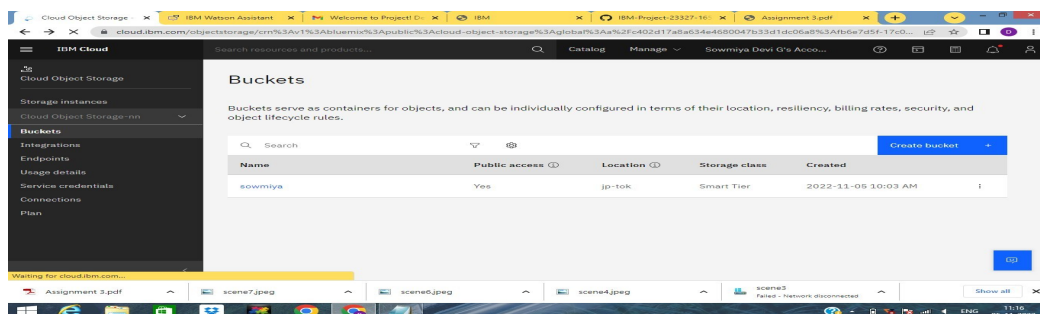


Assignment- 3

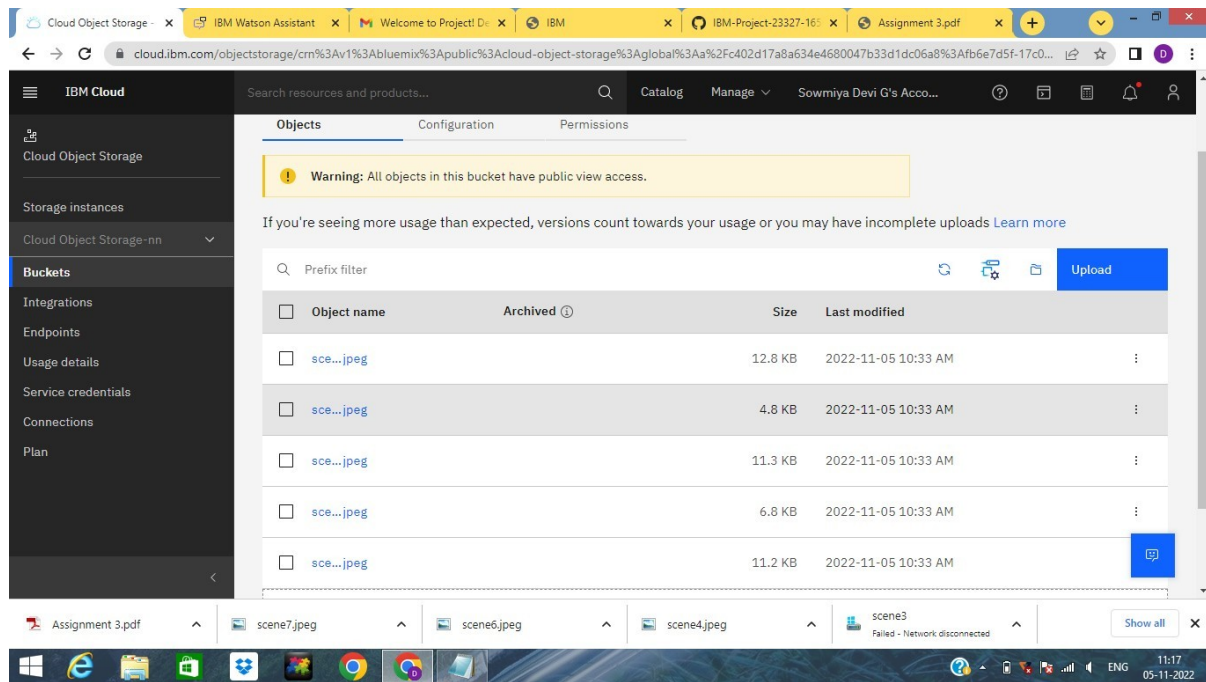
AssignmentDate	30 th October 2022
StudentName	RagasruthiJ
TeamID	PNT2022TMID23145
MaximumMarks	2Marks

Question:

1. Create a Bucket in IBM Object Storage.



2. Upload an 5 image to IBM object storage and make it public. write the HTML code to display all the 5 images.



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



```
<!DOCTYPEhtml>
```

```
<title>CanadianScenario</title>
```

```
<head>
```

```
<style
```

```
>img{display:
```

```
block;margin-
```

```
left:auto;
```

```

margin-right:
auto;border:
aqua;width:50%;
}
</style>
</head>
<bodystyle="background-color:aqua;">
<h1>CANADIANSCEARIO</h1>
<imgsrc="http://s3.jp-tok.cloud-object-storage.appdomain.cloud/scene1.jpeg"alt="amazon"style="width:50%">
<br>
<imgsrc="http://s3.jp-tok.cloud-object-
storage.appdomain.cloud/scene2.jpeg"alt="google"width="600"hei
ght="600">
<br>

<br>
<imgsrc="http://s3.jp-tok.cloud-object-
storage.appdomain.cloud/scene6.jpeg"alt="box"width="600"height="600">
<br>
<imgsrc="http://s3.jp-tok.cloud-object-
storage.appdomain.cloud/scene7.jpeg"alt="microsoft"width="600"height="600">
</body>
</html>

```

3. Uploadacsspagetotheobjectstorageandusethe samepageinyourHTMLcode.

CANADIAN SCENARIO



Canadianscenariostyling.html:

```
<!DOCTYPEhtml>
```

```
<title>Canadianscenario</title>
```

```
<head>
```

```
<style
```

```
>img{di
```

```
splay:
```

```
block;margin-left:
```

```
auto;margin-right:
```

```
auto;border:
```

```
aqua;width:50%;
```

```
}
```

```
Body{style="border:rgb(15,15,
```

```
15);border-width:5px;
```

```
border-style:double;text-align:center;font-family:Arial,Helvetica,sans-serif;
```

```

background-color:powderblue"
}
</style>
</head>

<bodystyle="background-color:aqua;">
<h1>CANADIANSCEENARIO</h1>
<imgsrc="http://s3.jp-tok.cloud-object-storage.appdomain.cloud/img1.jpg"alt="amazon"style="width:50%">
<br>
<imgsrc="http://s3.jp-tok.cloud-object-
storage.appdomain.cloud/img2.jpg"alt="google"width="600"height
="600">
<br>

<br>
<imgsrc="http://s3.jp-tok.cloud-object-storage.appdomain.cloud/img4.jpg"alt="box"width="600"height="600">
<br>
<imgsrc="http://s3.jp-tok.cloud-object-
storage.appdomain.cloud/img5.jpg"alt="microsoft"width="600"height="600">
</body>
</html>

```

Style.cs

```

sBody{
style="border:rgb(15,15,15);
border-width:5px;

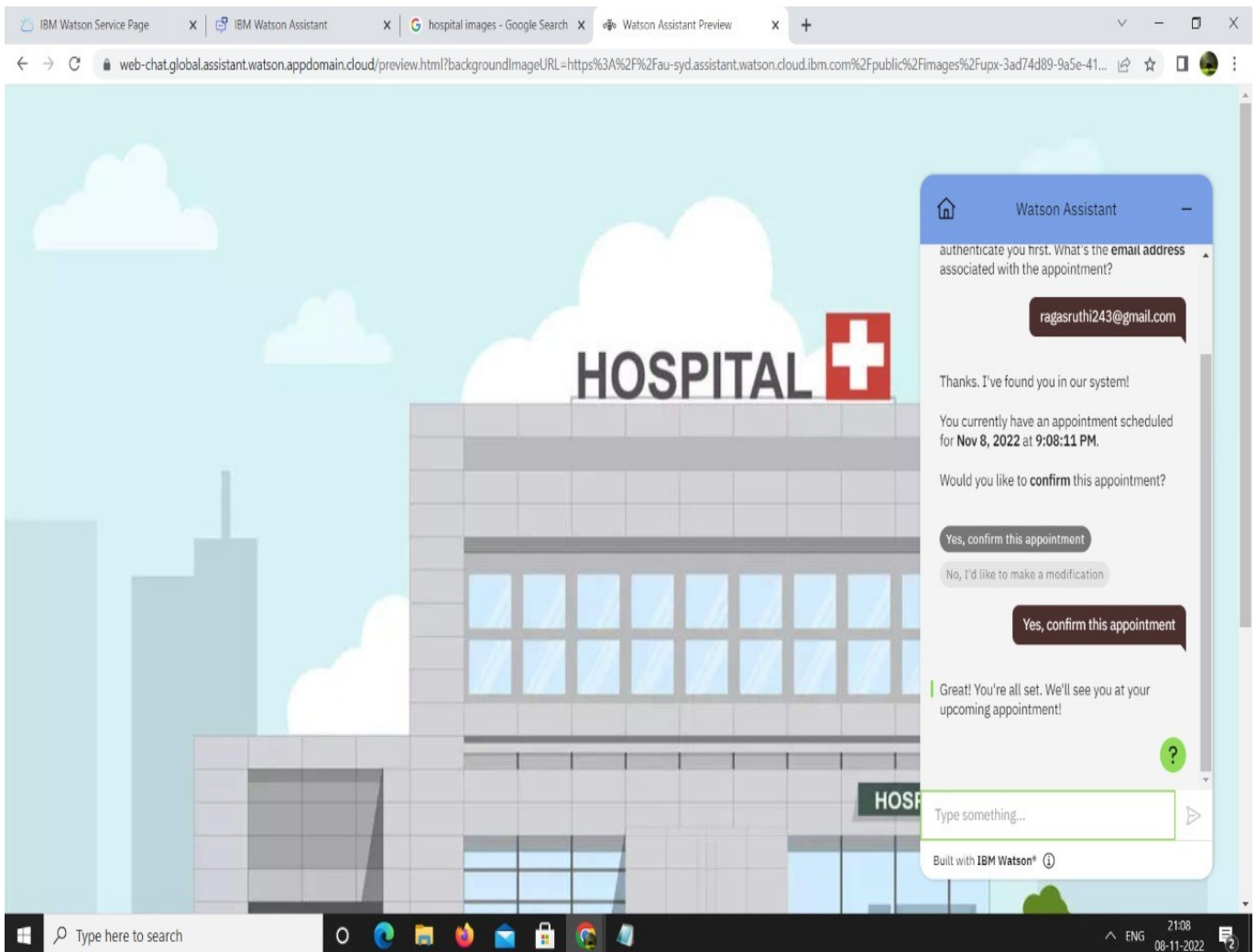
```

```
border-style:double;text-align:center;font-family:Arial,Helvetica,sans-serif;

background-color:powderblue"
}
```

4. Design a chatbot using IBM Watson Assistant for a hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chatbot as an 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-f983893e-f570-488a-85be-a88e5583f7de%3A%3A5ce2ca6a-dcae-478e-a90c-e6fa0ec864e9&integrationID=3b20919b-747d-4417-b793-13e5240616e1®ion=au-syd&serviceInstanceID=f983893e-f570-488a-85be-a88e5583f7de>



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

<!DOCTYPEhtml>

<title>abchospital</title>

```

<style
>body
{
background:url(https://wallpaperaccess.com/full/1282794.jpg)no-repeatcentercenterfixed;
-webkit-background-size:cover;
-moz-background-size:cover;
-o-background-size:cover;background-size:cover
}
</style>
<body>
<script>
<script>window.watsonAssistantChatOptions={
integrationID:"2f598fa3-d76d-4766-b86f-
92a28d85dae9",//TheIDofthisintegration.region:"au-
syd",//Therregionyourintegrationishostedin.
serviceInstanceID:"dd023609-f951-4da6-a246-
92943dc5e937",//TheIDofyourserviceinstance.onLoad:function(instance){instance.render();}
};
setTimeout(function(){constt=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></script>
</body>
</html>

```