Assignment -3

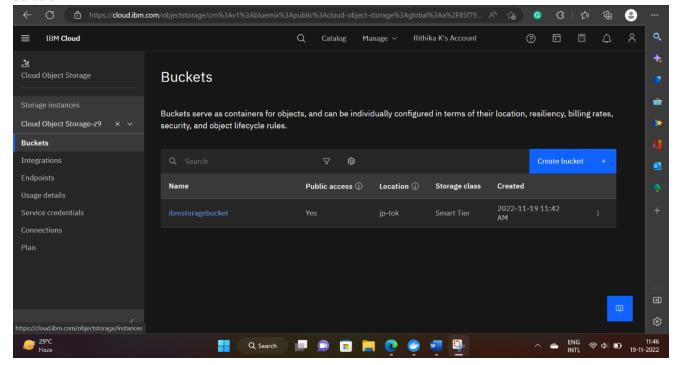
Cloud object storage and Watson assistant

Assignment Date	30 September 2022
Student Name	Mr.Antony.S
Student Roll Number	814719104005
Maximum Marks	2 Marks

Question-1:

Create a Bucket in IBM object storage

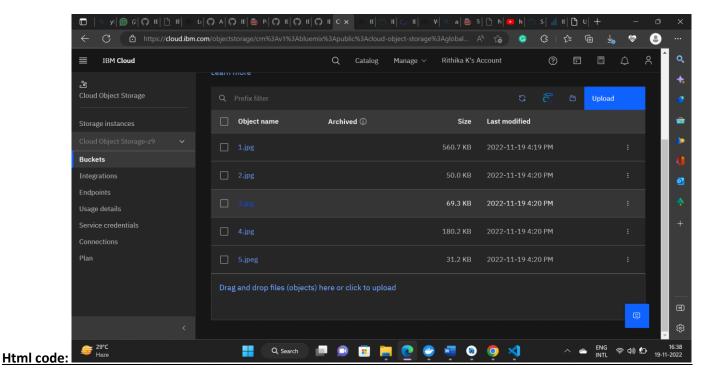
Solution:



Question-2:

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

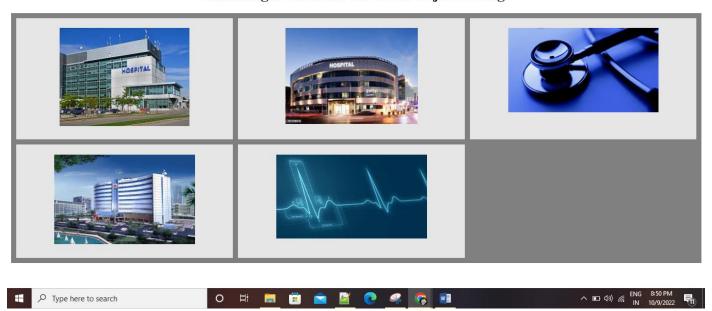
Solution:



```
<html>
<head>
<title>Upload 5 image in object storage</title>
<link rel="stylesheet" href="https://ibmstoragebucket.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/style.css">
</head>
<body>
<h1>These images are from cloud object storage</h1>
<div class="grid-container">
  <div class="item1"><img src="https://ibmstoragebucket.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/1.jpg"></div>
  <div class="item2"><img src="https://ibmstoragebucket.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/2.jpg"></div>
  <div class="item3"><img src="https://ibmstoragebucket.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/3.jpg"></div>
  <div class="item4"><img src="https://ibmstoragebucket.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/4.jpg"></div>
  <div class="item5"><img src="https://ibmstoragebucket.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/5.jpeg"></div>
  </div>
</body>
```



This images are from the cloud object storage

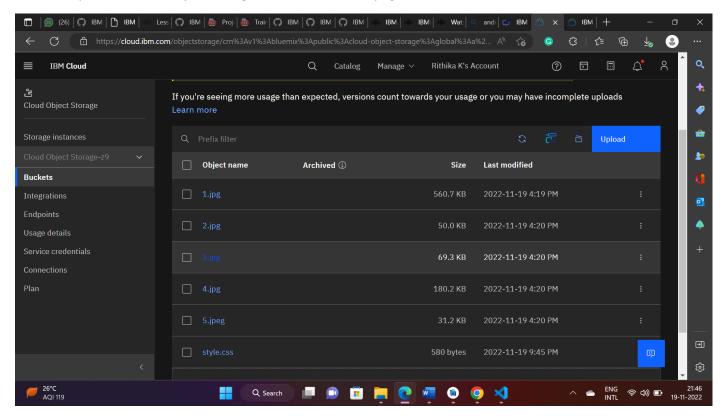


Question-3:

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

Solution:

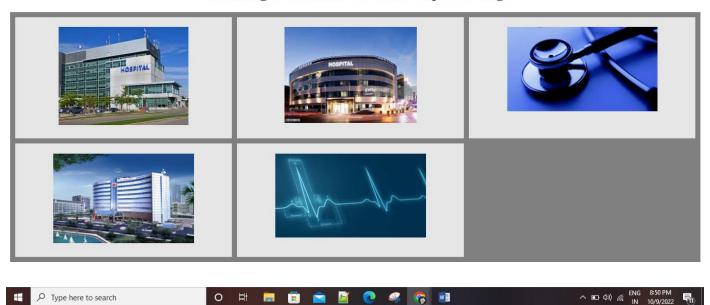
Now CSS uploaded to the object storage and used the same page in html code



CSS page used in html page



This images are from the cloud object storage



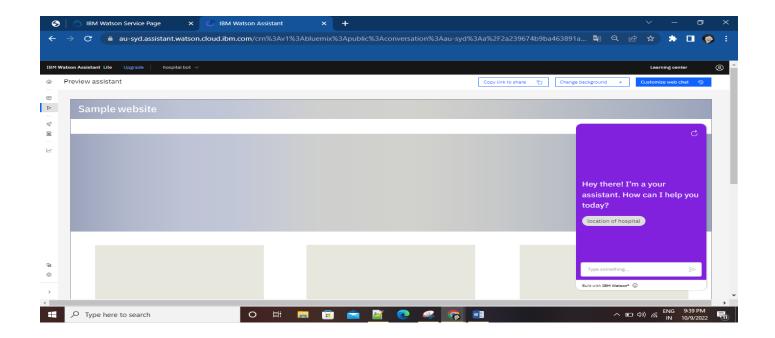
Question-4:

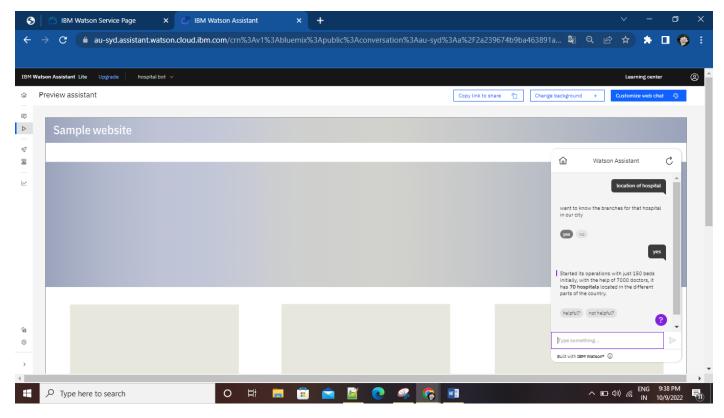
Design a Chabot using IBM Watson assistant for hospital. Ex: User come the query to know the braches for that hospital in your city.

Solution:

URL for: https://web-

chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-0516420a-a54c-4626-b459-481c71f5ac41%3A%3A512d2748-7659-4d70-ba79-81fcedac9d3b&integrationID=0b305951-d464-4f72-9cc7-938932287427®ion=au-syd&serviceInstanceID=0516420a-a54c-4626-b459-481c71f5ac41





Question-5:

setTimeout(function(){

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

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

```
Solution:

<!DOCTYPE html>

<html>
<head>

link rel="stylesheet" href="https://cloud-object-storage-er-cos-standard-1xw.s3.jp-tok.cloud-object-storage.appdomain.cloud/new.css">

</head>

<script>

window.watsonAssistantChatOptions = {

integrationID: "0b305951-d464-4f72-9cc7-938932287427", // The ID of this integration.

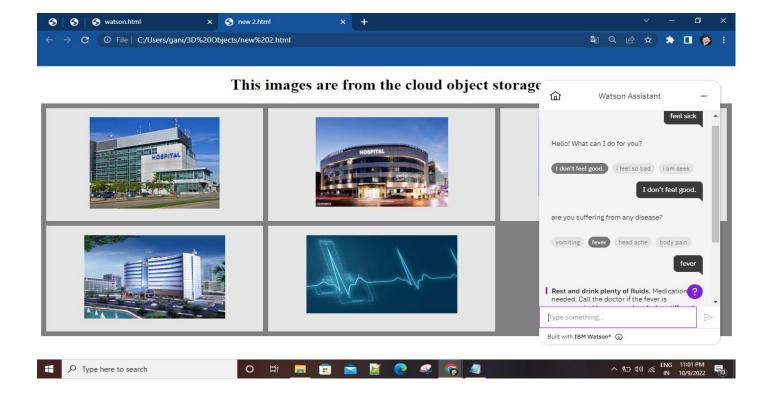
region: "au-syd", // The region your integration is hosted in.

serviceInstanceID: "0516420a-a54c-4626-b459-481c71f5ac41", // The ID of your service instance.

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

};
```

t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion 'latest') + "/WatsonAssistantChatEntry.js";
document.head.appendChild(t);
<pre>});</pre>
<body></body>
<h1>This images are from the cloud object storage</h1>
<div class="grid-container"></div>
<pre><div class="item1"></div></pre>
<pre><div class="item2"></div></pre>
<pre><div class="item3"></div></pre>
<pre><div class="item4"></div></pre>
<pre><div class="item5"></div></pre>
Output:



URL for chatbot: https://web-

 $\frac{chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-0516420a-a54c-4626-b459-481c71f5ac41%3A%3A512d2748-7659-4d70-ba79-81fcedac9d3b&integrationID=0b305951-d464-4f72-9cc7-938932287427®ion=au-syd&serviceInstanceID=0516420a-a54c-4626-b459-481c71f5ac41$

URL for webpage: https://object-storage-assignment3.s3.jp-tok.cloud-object-storage.appdomain.cloud/Untitled-2.html