Assignment -3

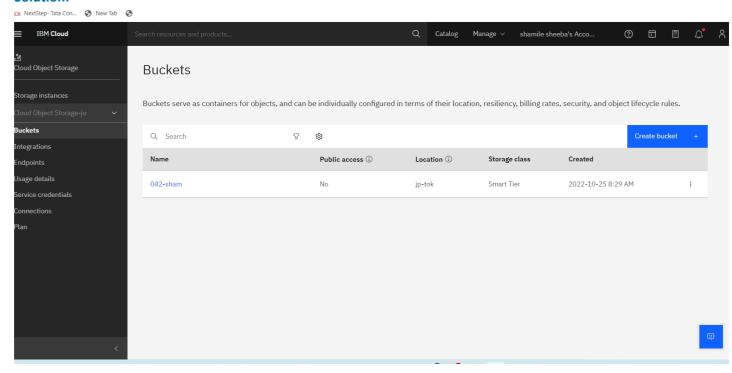
Cloud object storage and Watson assistant

Assignment Date	18 October 2022
Student Name	P.SHAMILE
Student Roll Number	951319104042
Maximum Marks	2 Marks

Question-1:

Create a Bucket in IBM object storage





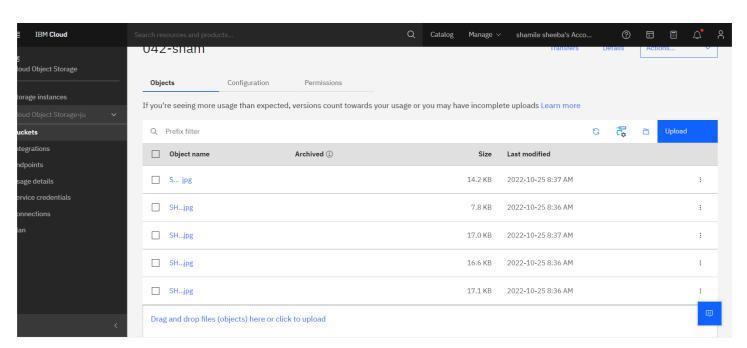
Question-2:

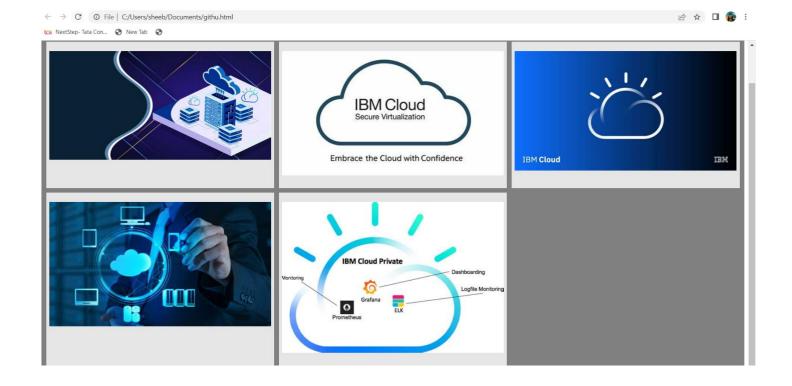
Upload an 5 images to ibm object storage and make it public. Write html code to displaying all the 5 images.

```
Solution:
 Html code:
 <!DOCTYPE html>
 <html>
 <head>
 <link rel="stylesheet" href="https://cloud-object-storage-er-cos-standard-1xw.s3.jp-tok.cloud-object-</pre>
 storage.appdomain.cloud/new.css">
 </head>
 <script>
  window.watsonAssistantChatOptions = {
   integrationID: "0b305951-d464-4f72-9cc7-938932287427", // The ID of this integration.
   region: "jp-tok", // The region your integration is hosted in.
  {\tt serviceInstanceID: "} 5f1fd427-209e-4898-a311-91b0c9e59b46", \textit{//} {\tt The ID of your service install} \\
nce.
   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>
<h1>This images are from the cloud object storage</h1>
<div class="grid-container">
 <div class="item1"><img src=" https://sham-042.s3.jp-tok.cloud-object-storage.appdomain.cloud/aura1.jpg"
alt="cloud computing"></div>
 <div class="item2"><img src=" https://sham-042.s3.jp-tok.cloud-object-
storage.appdomain.cloud/aura2.jpg"></div>
 <div class="item3"><img src=" https://sham-042.s3.jp-tok.cloud-object-storage.appdomain.cloud/aura3.jpg "</pre>
alt="cs"></div>
 <div class="item4"><img src=" https://sham-042.s3.jp-tok.cloud-object-storage.appdomain.cloud/aura4.jpg"
alt="software"></div>
 <div class="item5"><img src=" https://sham-042.s3.jp-tok.cloud-object-storage.appdomain.cloud/aura5.jpg "</pre>
alt="tech"></div>
 </div>
</body>
</html>
```

Output:



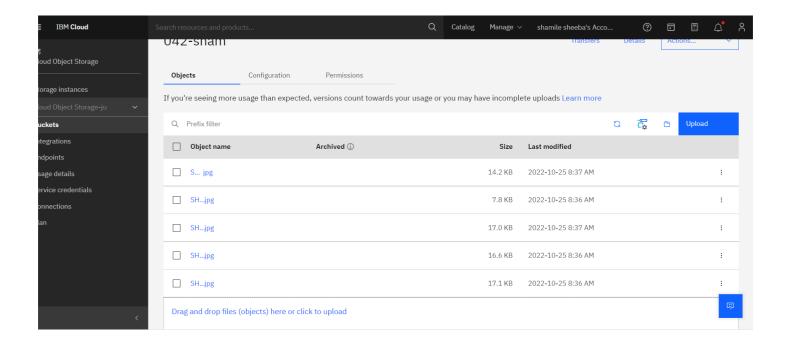


Question-3:

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

Solution:

New.css uploaded to the object storage and used the same page in html code. Css page used in html page



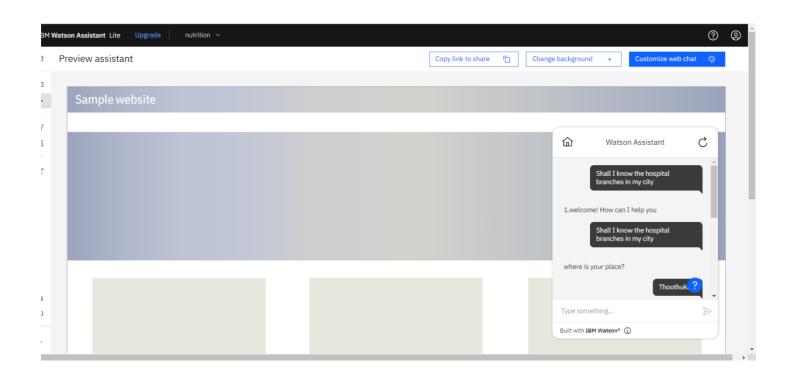
Question-4:

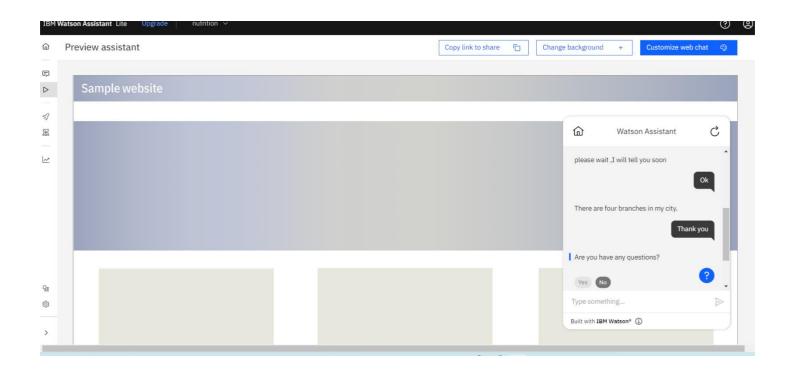
Design a Chabot using IBM Watson assistant for hospital. Ex: User come the query to know the branches for that hospital in your city.

Solution:

URL for:

 $\frac{\text{https://eu-gb.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aeu-gb%3Aa%2F1d07fa194202440495e8e2e0a3ce9cb0%3A0077e8b2-9162-48fe-bd46-502637599914%3A%3A/assistants/ce9aeb13-f570-4a83-b91b-70d6ddc0c5be/preview}$





Question-5:

```
Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in html page
 Solution:
 <!DOCTYPE html>
 <html>
 <head>
 k rel="stylesheet" href="https://cloud-object-storage-er-cos-standard-1xw.s3.jp-tok.cloud-
clink rel="stylesheet" href="https://cloud-object-storage-er-cos-standard-1xw.s3.jp-tok.cloud-
clink 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: "jp-tok", // The region your integration is hosted in.
   serviceInstanceID: "0e2633ff-6a5b-4e73-aca2-b88363b1cb5f", // 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>
<h1>This images are from the cloud object storage</h1>
<div class="grid-container">
  <div class="item1"><img src="https://mahalakruth.s3.jp-tok.cloud-object-</pre>
```

storage.appdomain.cloud/1_FHjF7YdCumva3EkMabyF0w.jpeg" alt="Girl in a jacket"></div>

<div class="item2"></div>

<div class="item3"></div>

<div class="item4"></div>

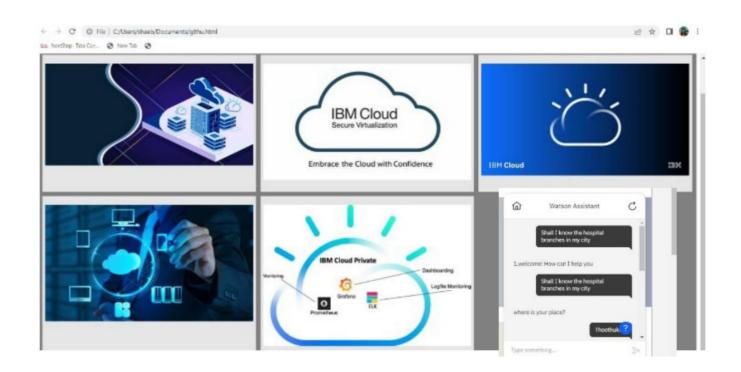
<div class="item5"></div>

</div>

</body>

</html>

Output:



URL for chatbot : https://eu-

gb. assistant. watson. cloud. ibm. com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aeugb%3Aa%2F1d07fa194202440495e8e2e0a3ce9cb0%3A0077e8b2-9162-48fe-bd46-502637599914%3A%3A/assistants/ce9aeb13-f570-4a83-b91b-70d6ddc0c5be/preview

URL for webpage: