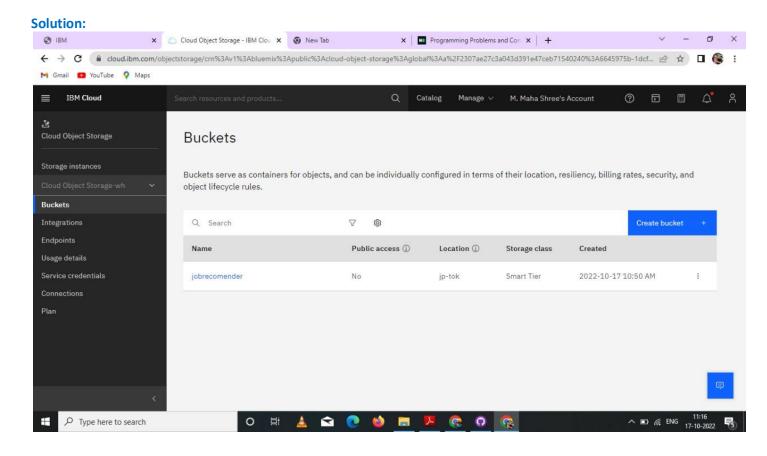
Assignment-3

Cloudobjectstorage and Watson assistant

AssignmentDate	17October2022
StudentName	M. Maha Shree
StudentRollNumber	951319104030
MaximumMarks	2 Marks

Question-1:

CreateaBucket inIBMobjectstorage



Question-2:

Uploadan5 imagestoibmobjectstorageandmakeitpublic. Writehtmlcodetodisplayingallthe5images.

Solution:

Htmlcode:

<!DOCTYPE html>

<html>

<head>

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: "c76a7424-a49e-4889-93f5-6b47b095e5f9", // 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"></div>

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

</div>

</div>

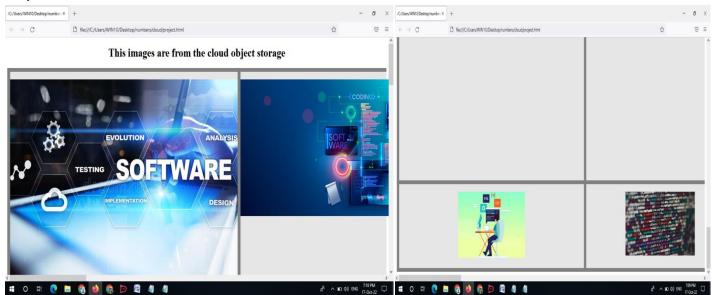
<div class="item5"></div>

</div>

</body>

</html>

Output:

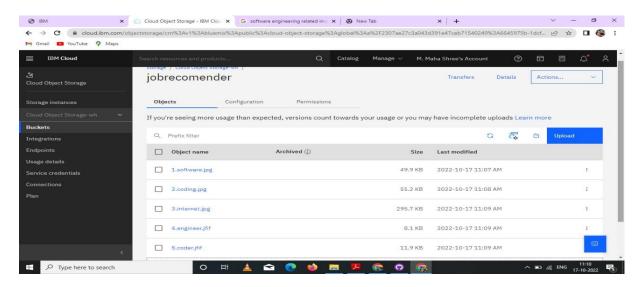


Question-3:

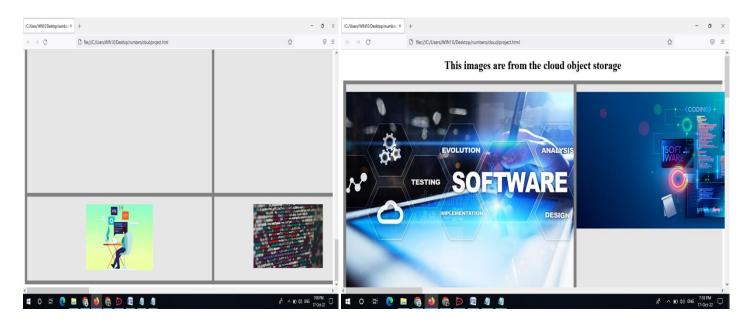
Upload a css page to the object storage and use the same page in your html

code.Solution:

New.cssuploadedtotheobjectstorage andusedthesamepage inhtmlcode



Csspage usedinhtmlpage



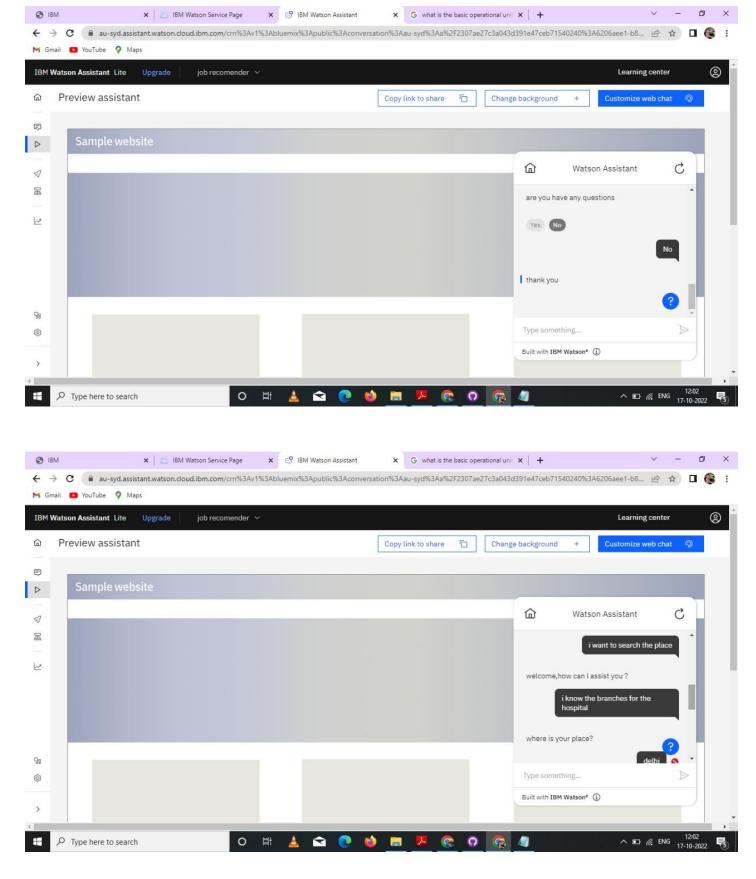
Question-4:

Design a Chabot using IBM Watson assistant for hospital. Ex: User come the query to know the braches for thathospital inyourcity.

Solution:

URL for: https://web-

 $\frac{chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fausyd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-6206aee1-b8f2-41cb-a67f-f371431e0710%3A%3A4a2bdd73-15af-4c2f-8983-ba02d7b177e3&integrationID=9591cce0-d0e4-4573-a279-8ac556ec519f®ion=au-syd&serviceInstanceID=6206aee1-b8f2-41cb-a67f-f371431e0710$



Question-5:

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

```
<html>
<head>
k 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: "c76a7424-a49e-4889-93f5-6b47b095e5f9", // 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"></div>

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

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

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

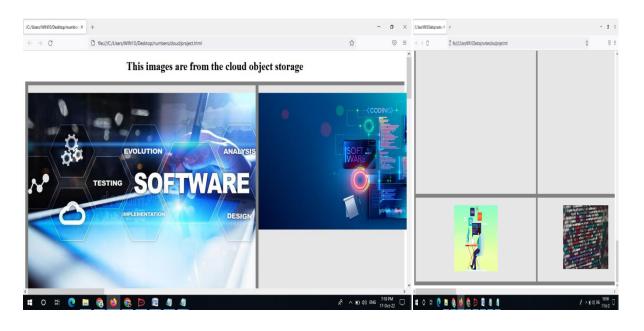
<div class="item5"></div>

</div>

</body>

</html>

Output:



URL for chatbot : https://web-

 $\frac{chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https\%3A\%2F\%2Fausyd.assistant.watson.cloud.ibm.com\%2Fpublic%2Fimages\%2Fupx-603018e1-4996-4dd4-86dc-95e357de29a9\%3A\%3A29317ed0-110b-4647-9ef9-8c35990db395&integrationID=78131e16-1956-4b2c-b782-e5d398675a0b®ion=au-syd&serviceInstanceID=603018e1-4996-4dd4-86dc-95e357de29a9$

URL for webpage: https://api.au-

syd.assistant.watson.cloud.ibm.com/instances/603018e1-4996-4dd4-86dc-

95e357de29a9