

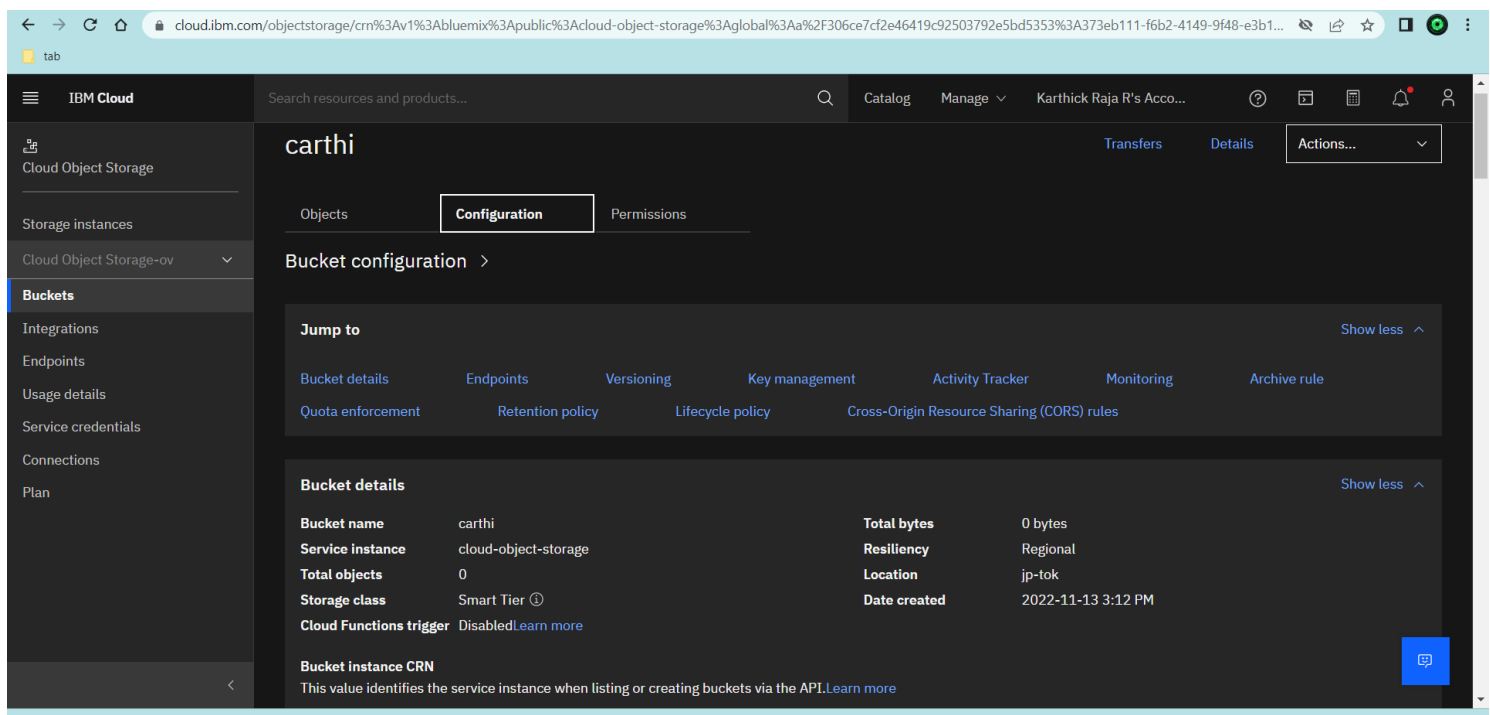
## ASSIGNMENT 3

**PROJECT TITLE:** Personal Expense Tracker Application.

**TEAM ID:** PNT2022TMID06098

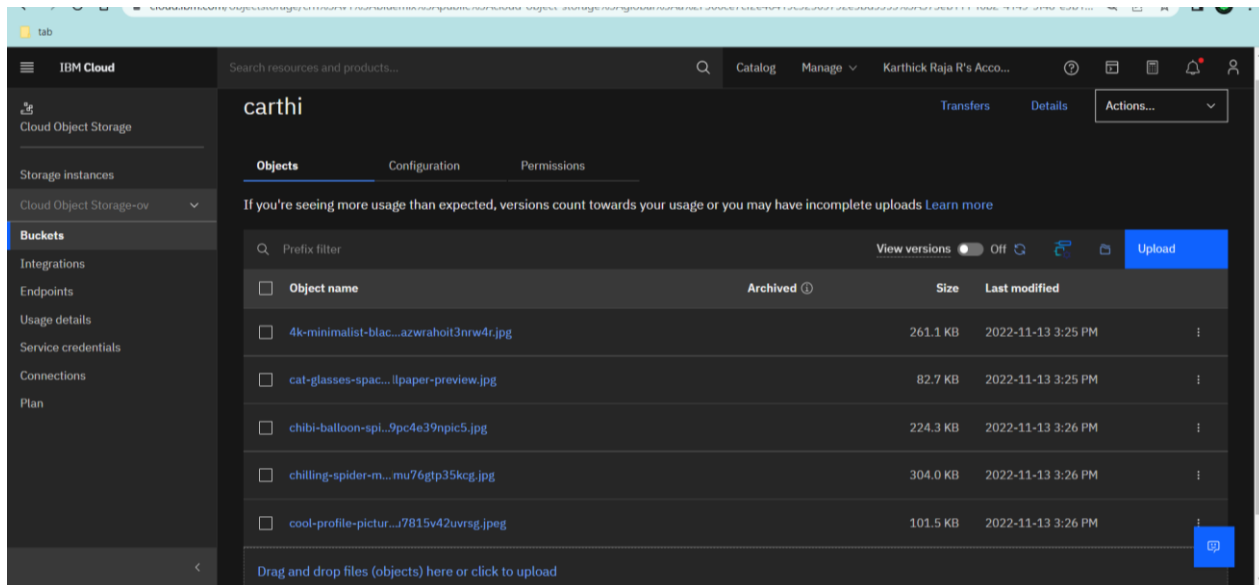
### OBJECT STORAGE AND WATSON ASSISTANT IN IBM CLOUD

1. Create a Bucket in IBM object storage.

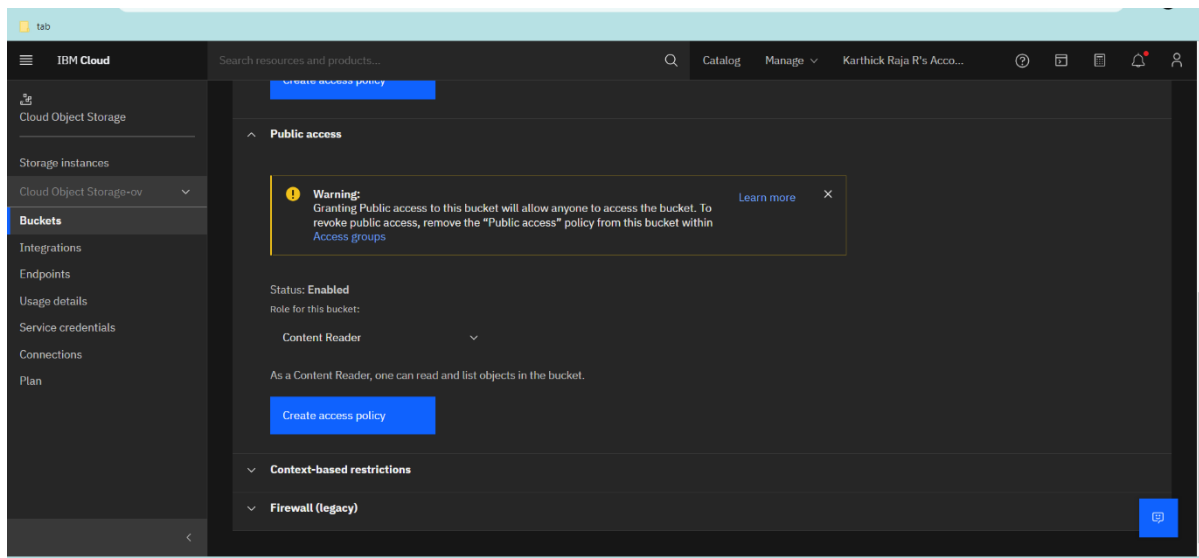


Bucket was Created.

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



5 images were uploaded in the cloud object storage



Public access is enabled

### 3.HTML code

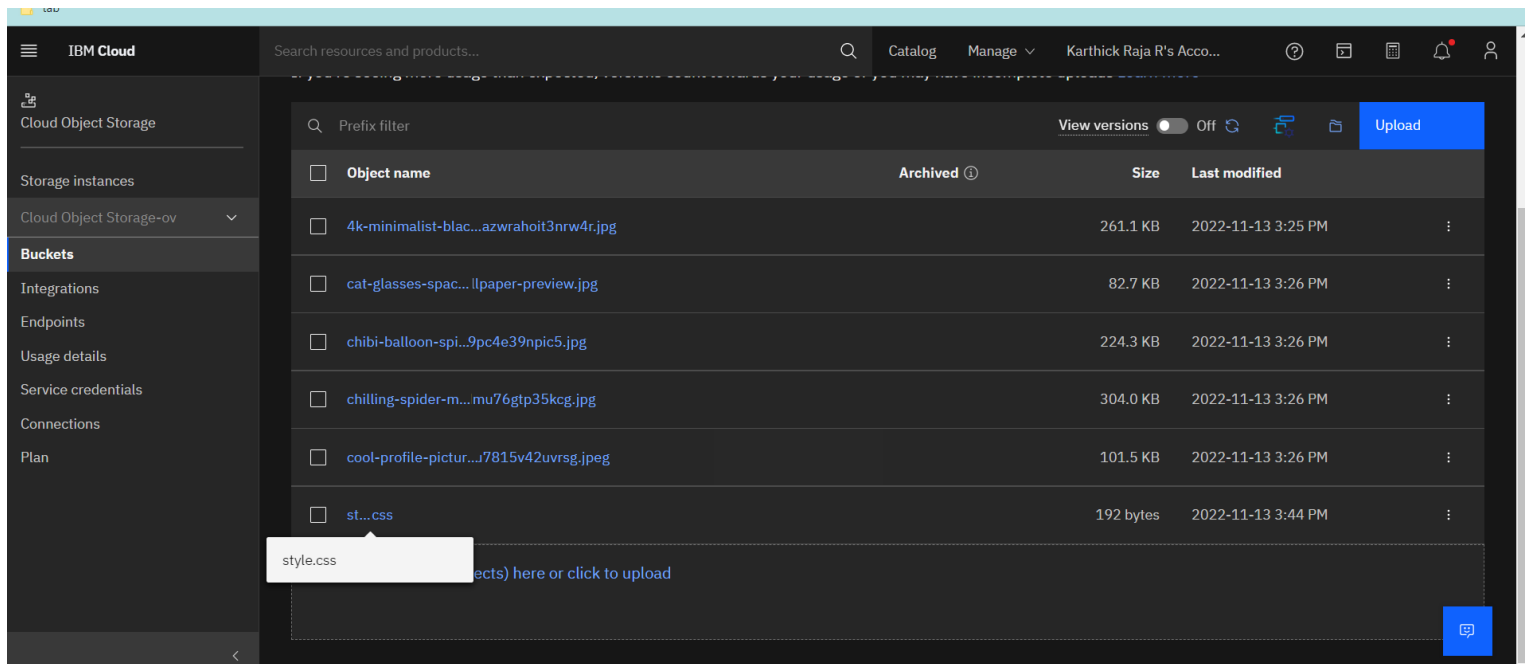
```
objectstorage.html X
C:\Users\Karthick Raja\Desktop\Assessments\Sinthanalsekhan\Assignment-3> objectstorage.html
1 |
2 <!doctype html>
3 <html>
4 <head>
5   <title>
6     Display Images
7   </title>
8   <link rel="stylesheet" href="https://kannukutty.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
9 </head>
10 <body>
11   <h2>Images From Cloud Object Storage</h2>
12   </img>
13   </img>
14   </img>
15   </img>
16   </img>
17 </body>
18 </html>
19
```

OUTPUT:

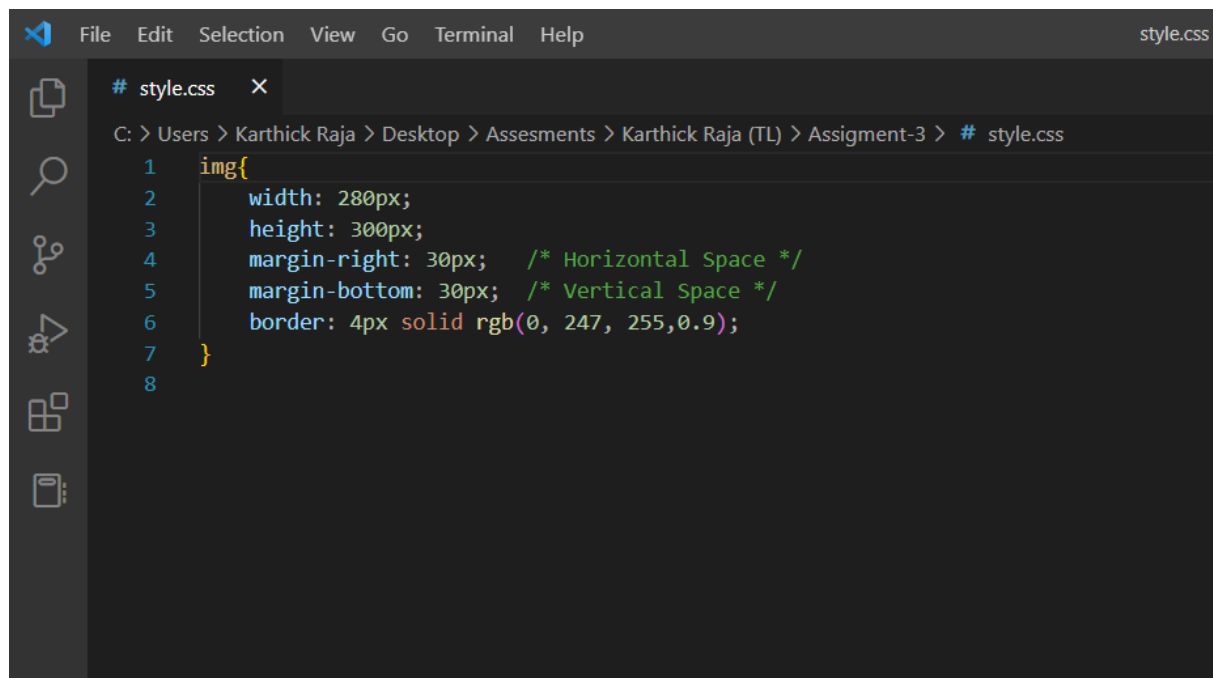
Images From Cloud Object Storage



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



Style.css



Pictures.html

```
File Edit Selection View Go Run Terminal Help
objectstorage.html - Visual Studio Code

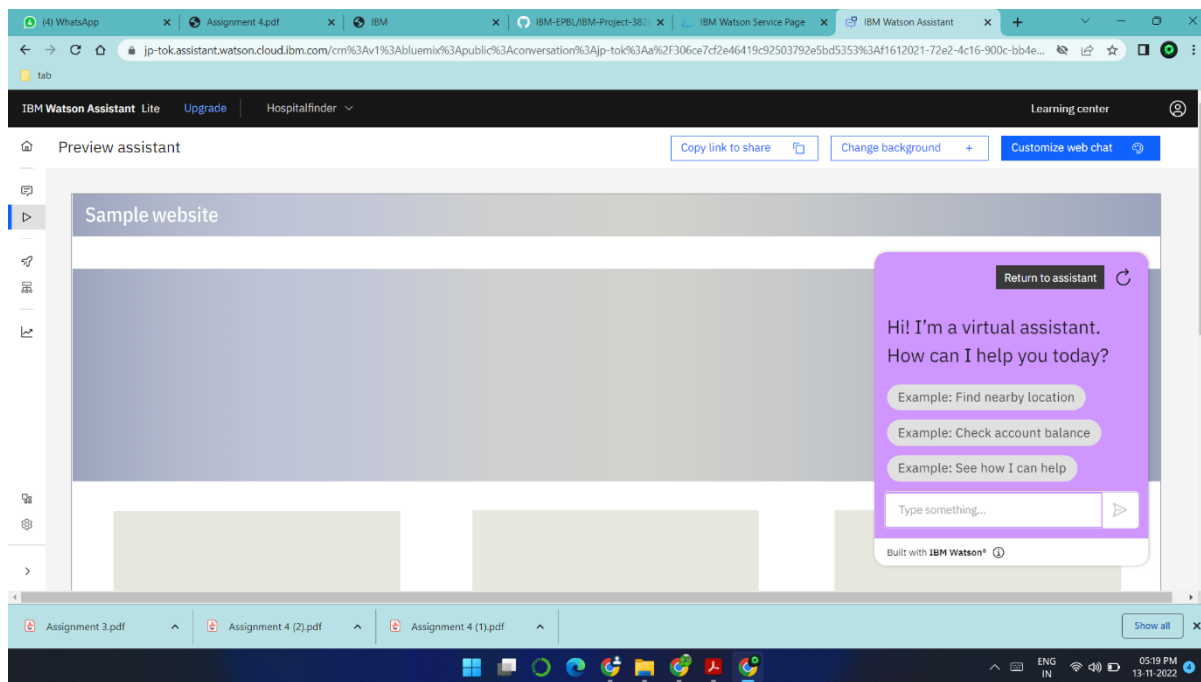
objectstorage.html X
C: > Users > Karthick Raja > Desktop > Assesments > Karthick Raja (TL) > Assignment-3 > objectstorage.html
1
2 <!DOCTYPE html>
3 <html>
4 <head>
5   <title>
6     Display Images
7   </title>
8   <link rel="stylesheet" href="https://carthi.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
9 </head>
10 <body>
11   <h2>Images From Cloud Object Storage</h2>
12   </img>
13   </img>
14   </img>
15   </img>
16   </img>
17 </body>
18 </html>
19
```

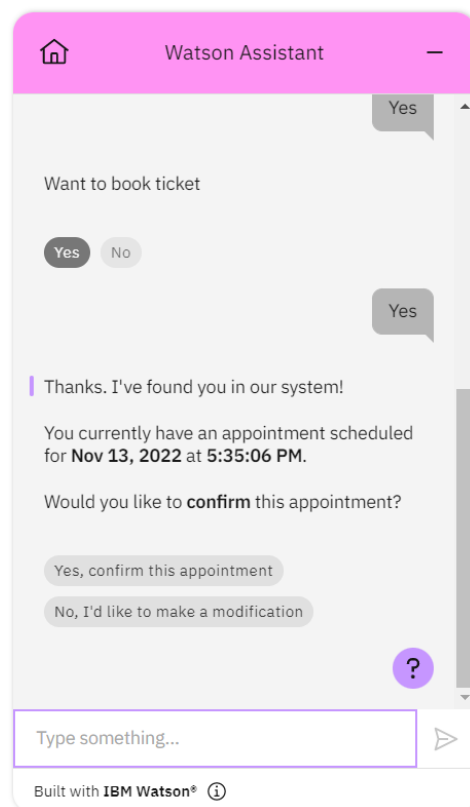
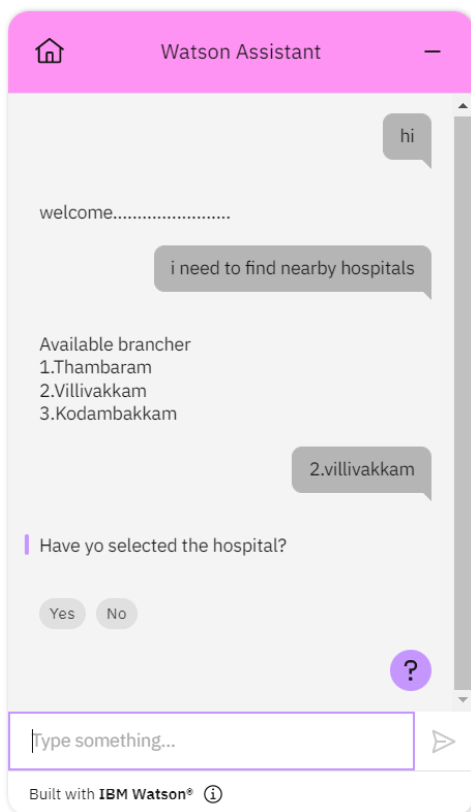
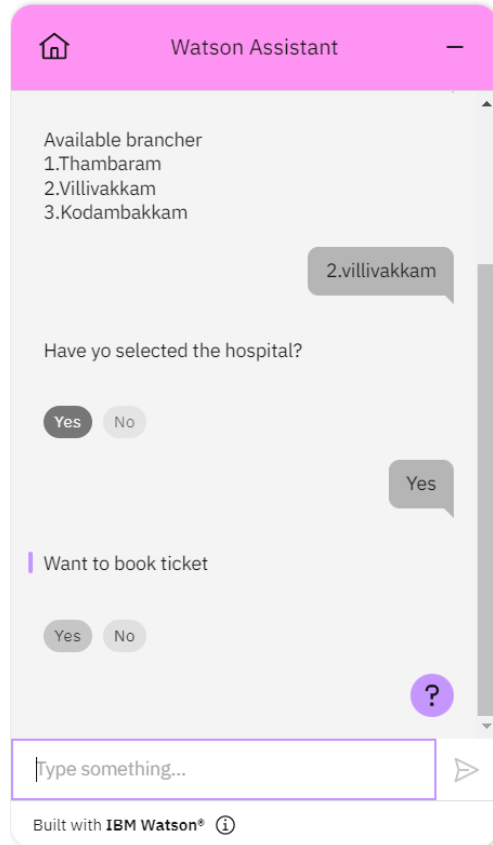
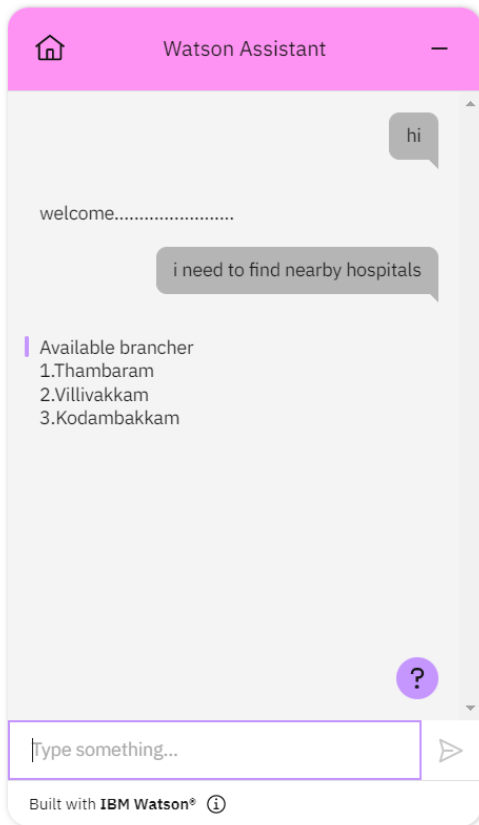
## OUTPUT:

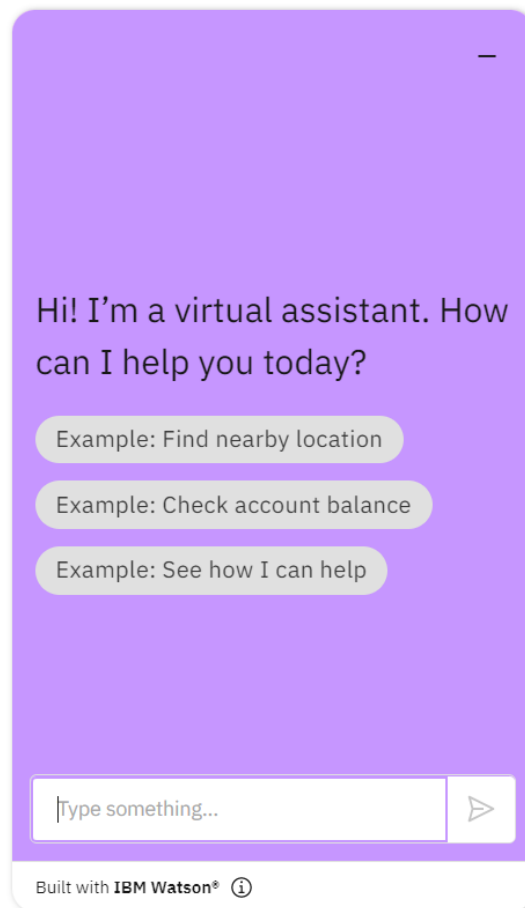
### Images From Cloud Object Storage



4.Design a chat bot using IBM Watson assistant for a hospital. Example the user comes with a query to know the branches of that hospital in your city. Submit the web URL of that chat bot as an assignment.





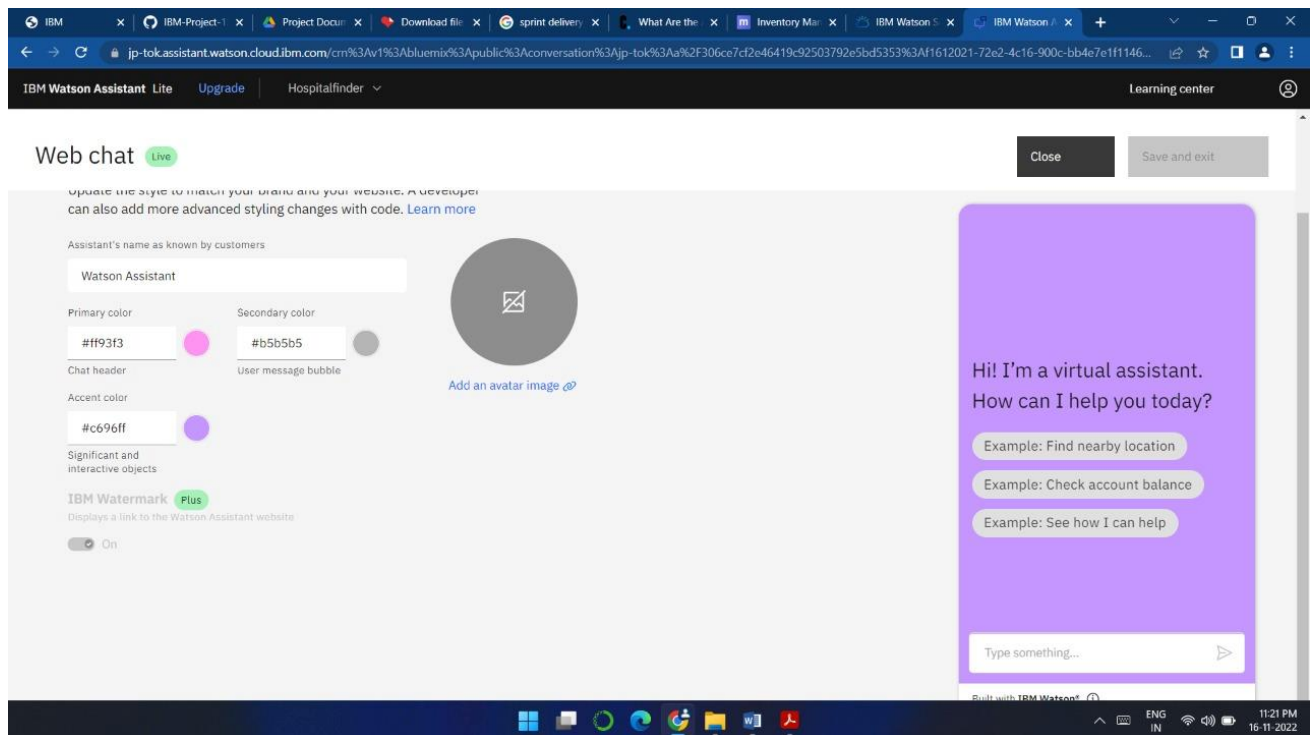


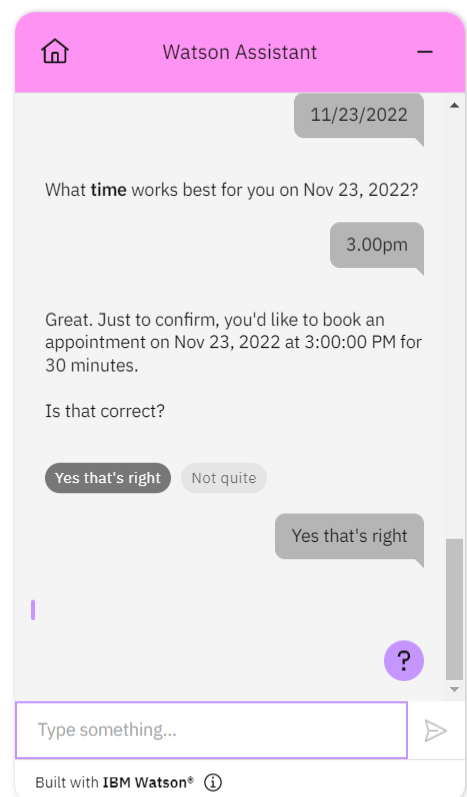
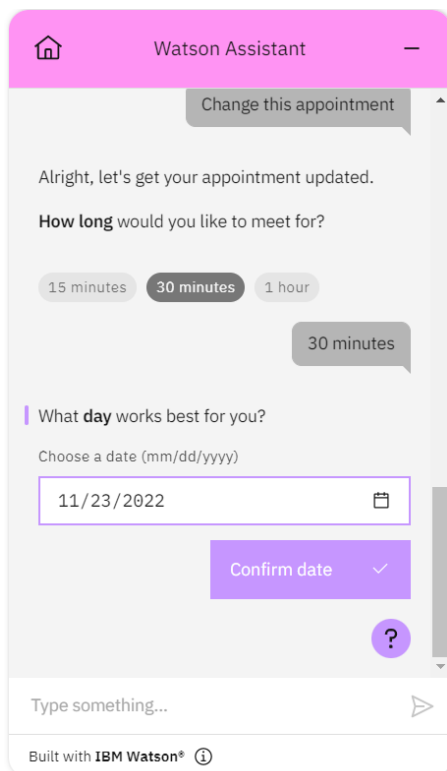
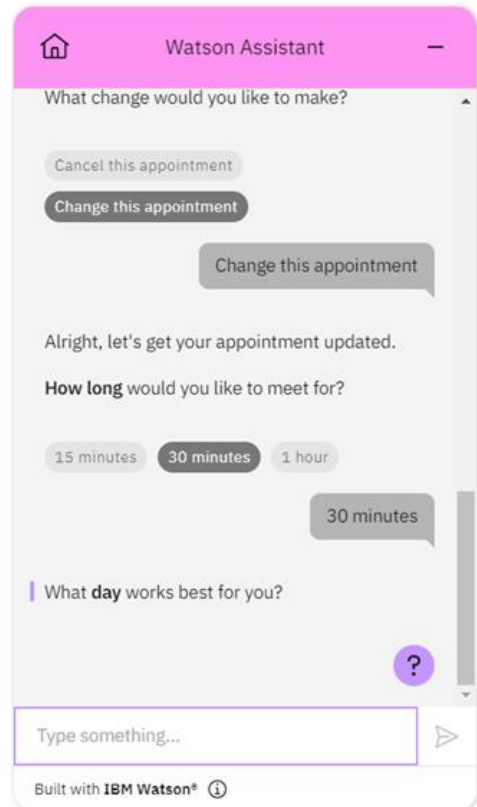
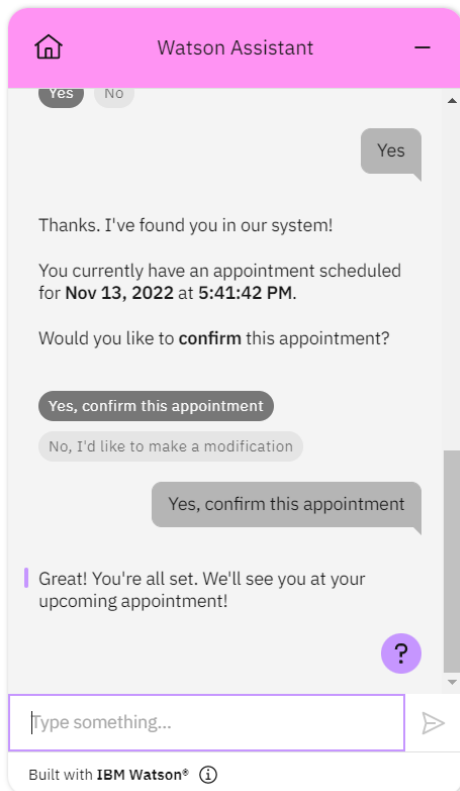
## Chatbot Access URL

<https://ausyd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aausyd%3Aa%2Ff67929fe864a4f2ba7a451ea9e3682af%3A447d213c-8eb2-4474-9488-0ecd2cb7f838%3A%3A/assistants/f4eb4029-7352-4ae0-956f-ac0956536d19/preview>

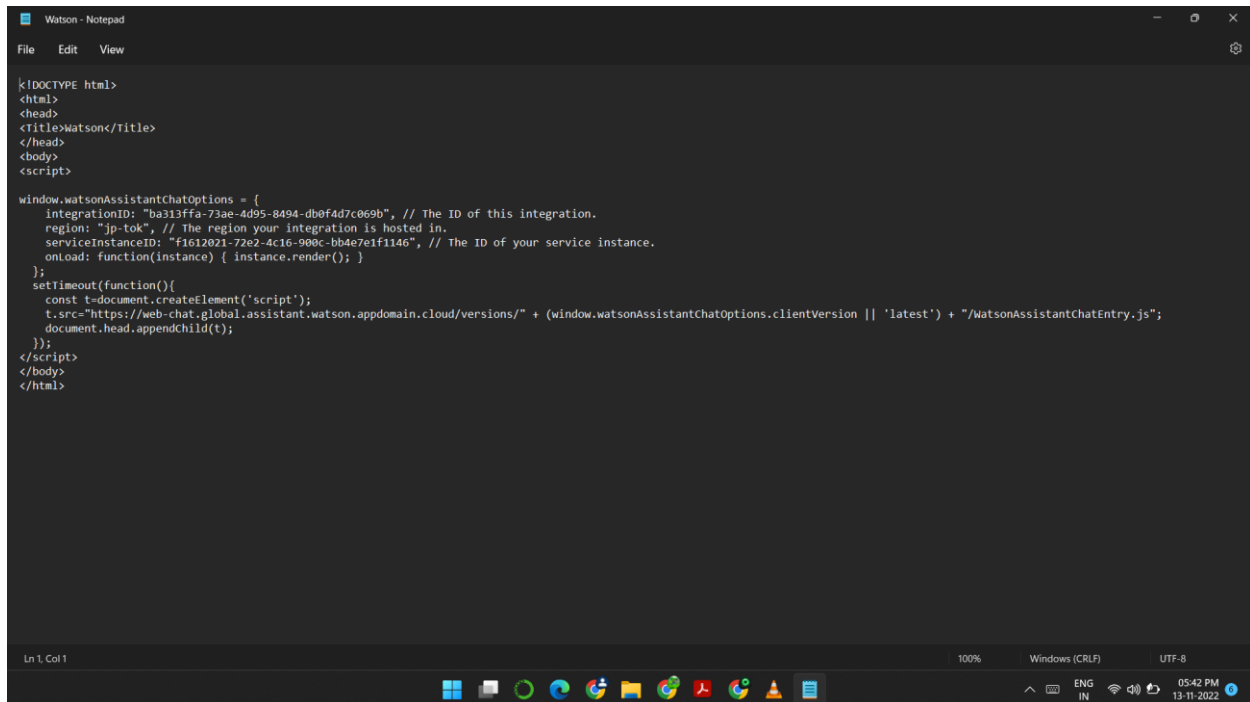


4. Create a Watson assistant service with ten steps and use three conditions in it. Load that script in the html page.





## Watsonassistantchatbot.html



```
Watson - Notepad
File Edit View

<!DOCTYPE html>
<html>
<head>
<Title>Watson</Title>
</head>
<body>
<script>

window.watsonAssistantChatOptions = {
  integrationID: "ba313ffa-73ae-4d95-8494-dbf4d7c069b", // The ID of this integration.
  region: "jp-tok", // The region your integration is hosted in.
  serviceInstanceID: "f1c12021-72e2-4c16-980e-bb4e7e1f1146", // 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>
```

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## Chatbot access URL

<https://webchat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fausyd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx447d21c8eb2447494880ecd2cb7f838%3A%3Af0bd4d16ced04007ae11bcf7ca00f776&integrationID=fa60c753d0f04e039170ee3eb053b8d3&region=au-syd&serviceInstanceID=447d213c-8eb24474-9488-0ecd2cb7f838>