

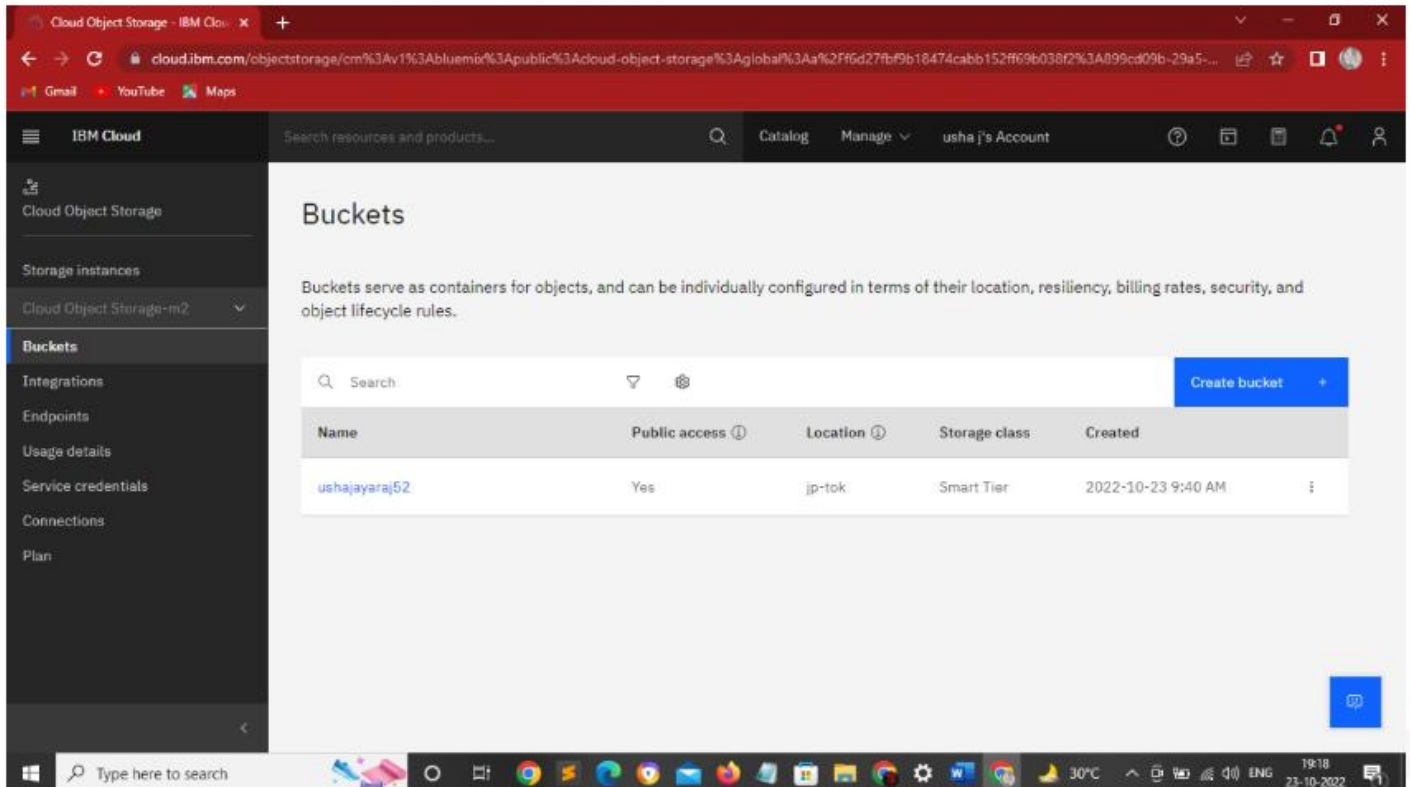
Assignment -3
Cloud object storage and Watson assistant

Assignment Date	18 October 2022
Student Name	A.Thamarai Pushpam
Student Roll Number	951319104049
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 code:

```
<!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: "jp-tok", // The region your integration is hosted in.
  serviceInstanceID: " 5f1fd427-209e-4898-a311-91b0c9e59b46", // 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>

```

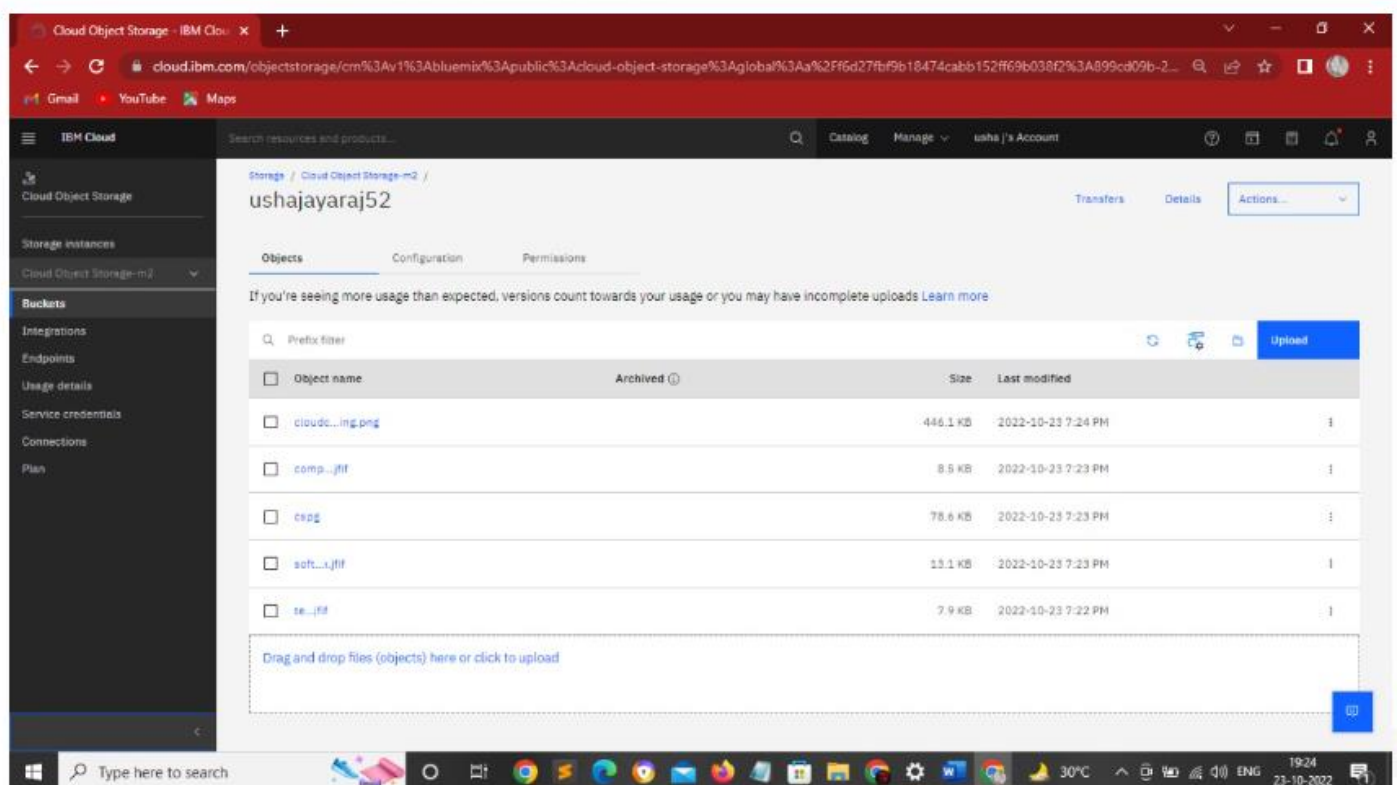
<h1>This images are from the cloud object storage</h1>

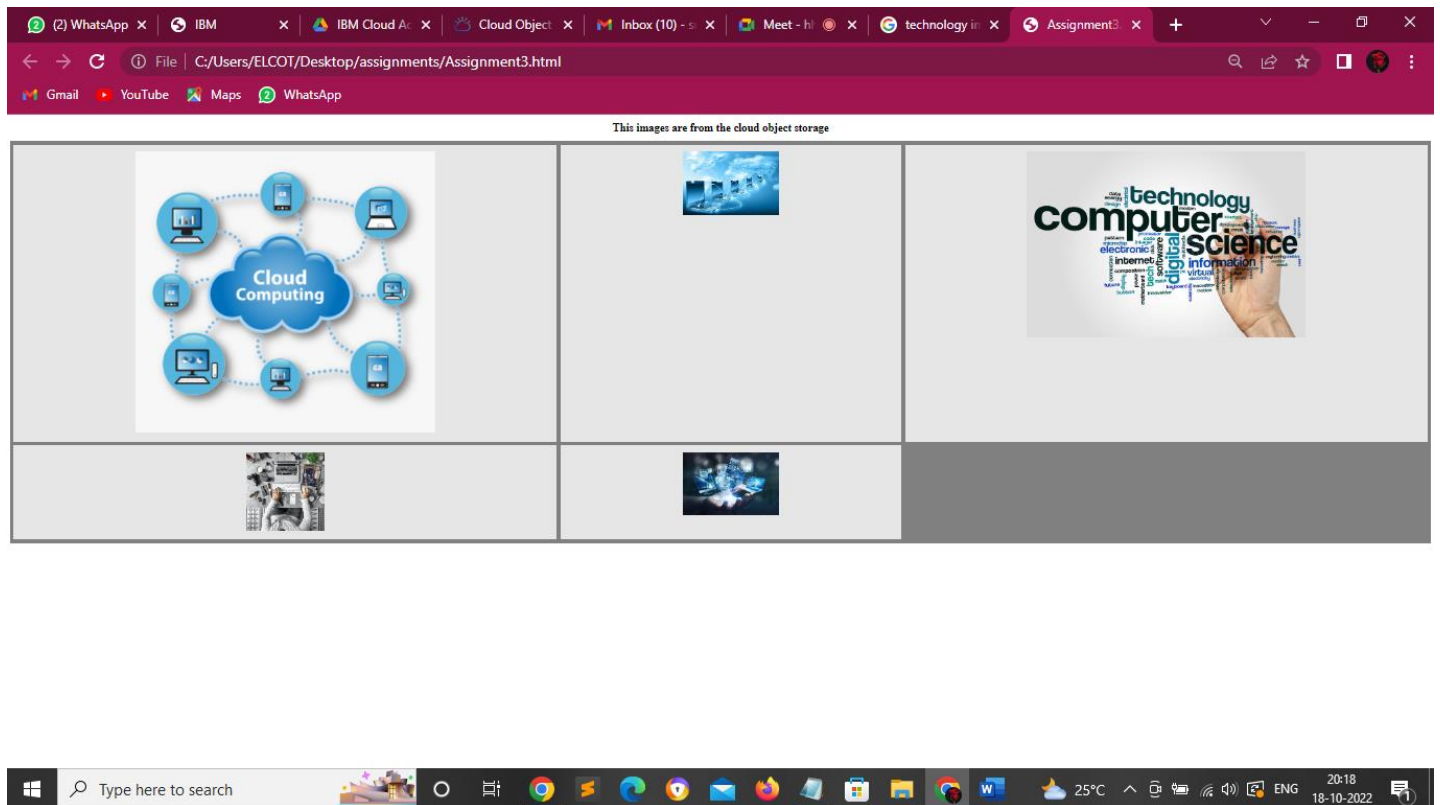
```

<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:





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

Cloud Object Storage - IBM Cloud

cloud.ibm.com/objectstorage/cm%3Av1%3Abluemix%3Apublic%3Adcloud-object-storage%3Aglobal%3Aa%2F6d27fb9b18474cabb152ff6b038f2%3A899cd09b-2...

Gmail YouTube Maps

IBM Cloud

Search resources and products...

Catalog Manage usha ji's Account

Cloud Object Storage

Storage instances

Cloud Object Storage-m2

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Storage / Cloud Object Storage-m2 / ushajayaraj52

Transfers Details Actions...

Objects Configuration Permissions

If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)

Prefix filter

Object name

Archived

Size

Last modified

cloudc...img.png

446.1 KB

2022-10-23 7:24 PM

comp...jflif

8.5 KB

2022-10-23 7:23 PM

cspg

78.6 KB

2022-10-23 7:23 PM

soft...jflif

13.1 KB

2022-10-23 7:23 PM

se...jflif

7.9 KB

2022-10-23 7:22 PM

Upload

Drag and drop files (objects) here or click to upload

Type here to search

30°C

19:24

23-10-2022

(2) WhatsApp x IBM x IBM Cloud A x Cloud Object x Inbox (10) - s x Meet - hi x technology in x Assignment3 x

File | C:/Users/ELCOT/Desktop/assignments/Assignment3.html

Gmail YouTube Maps WhatsApp

This images are from the cloud object storage

Type here to search

25°C

20:18

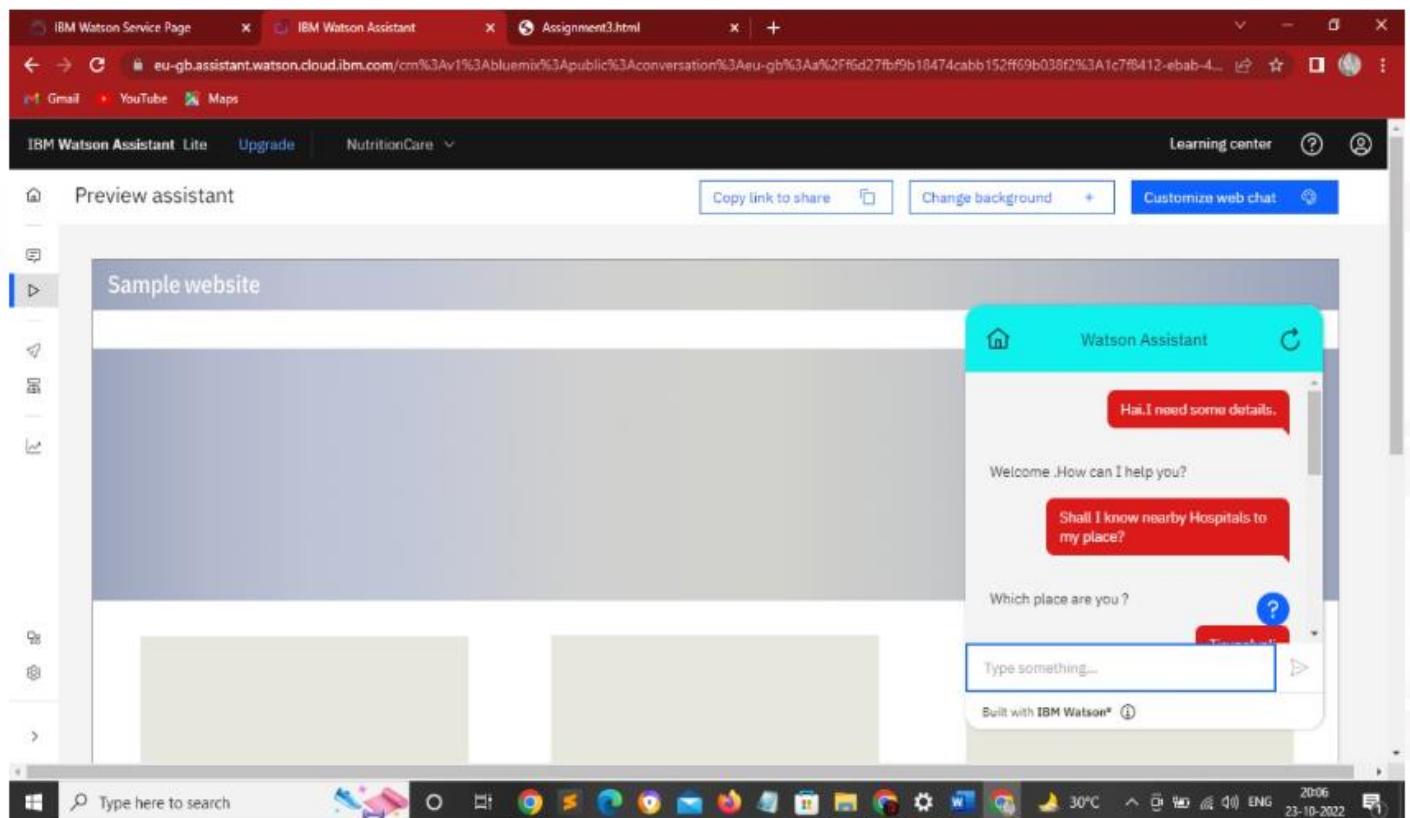
18-10-2022

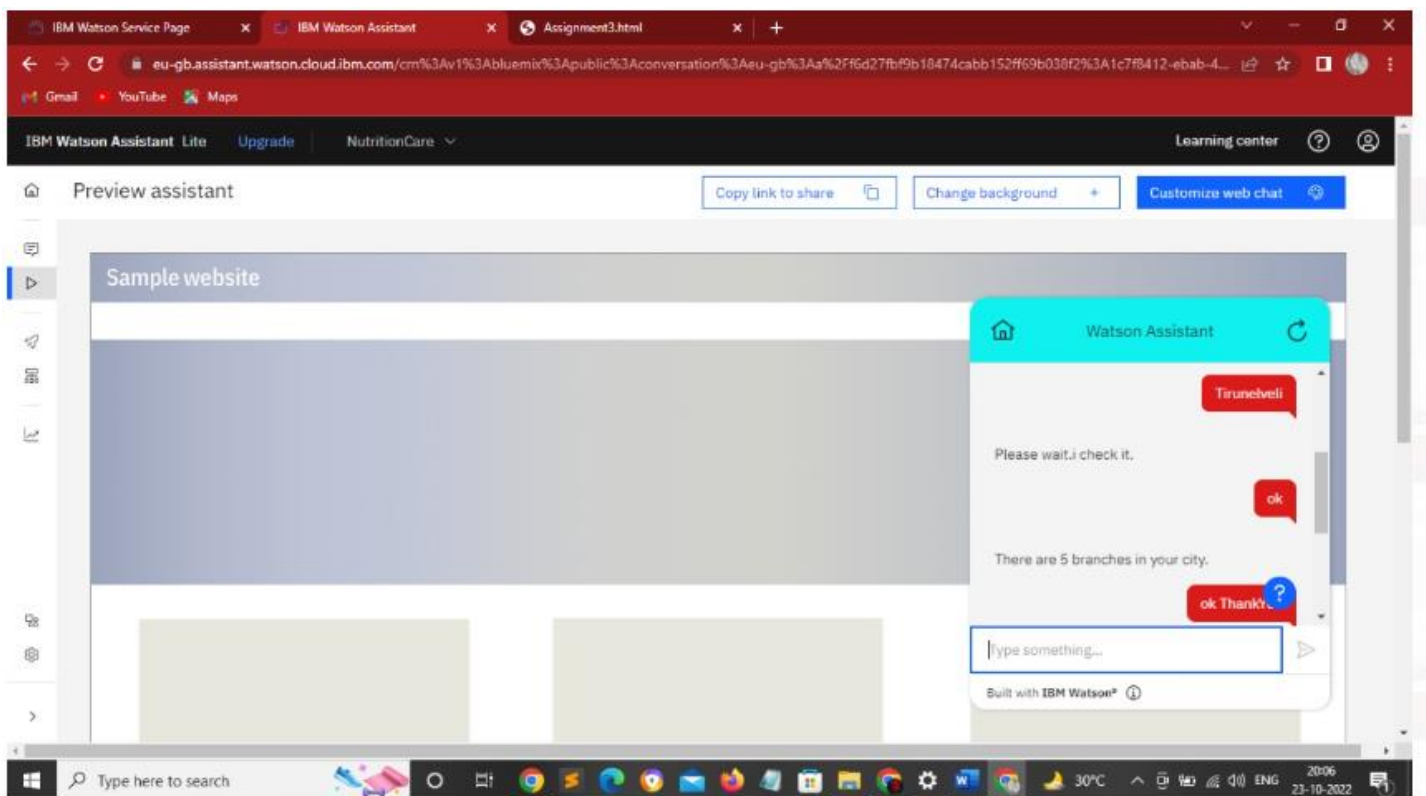
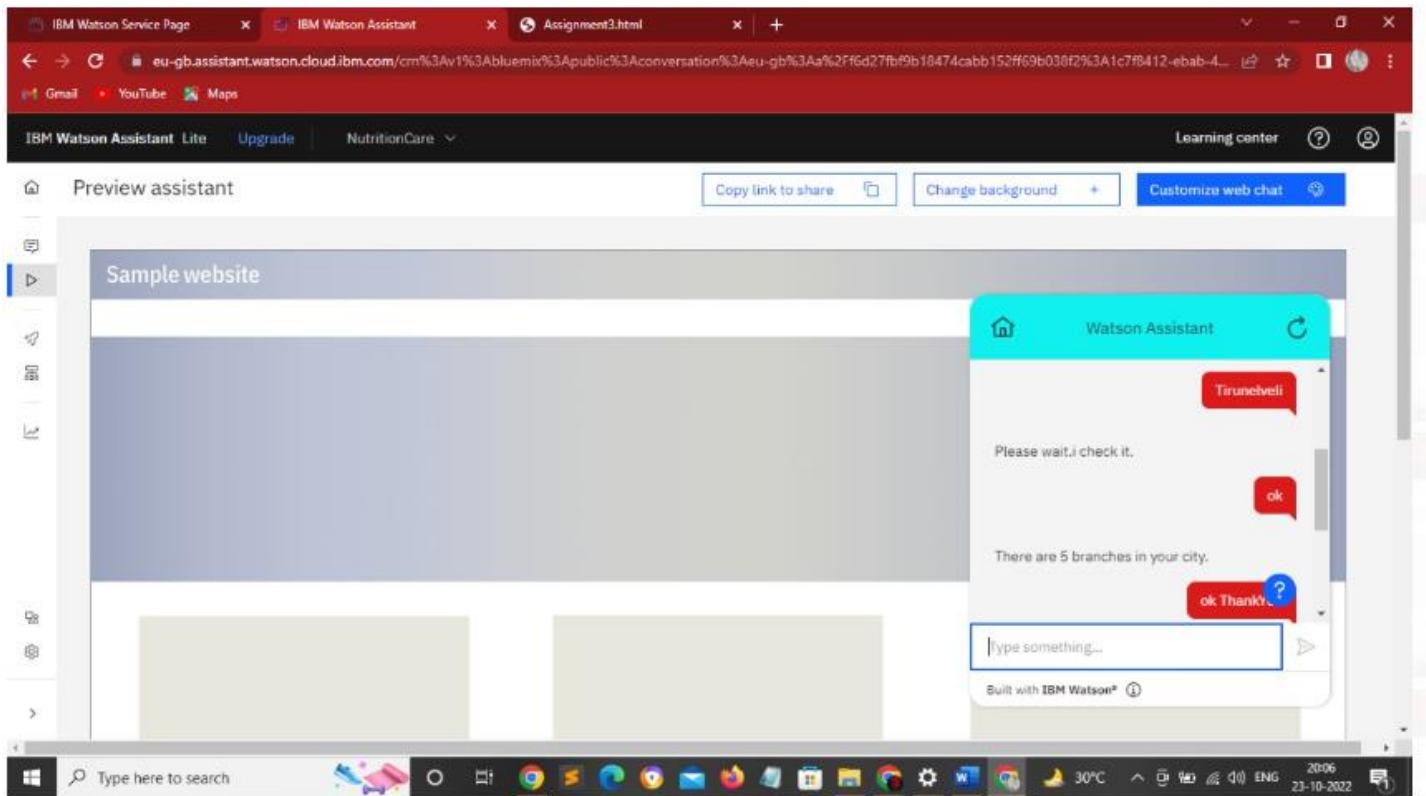
Question-4:

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:<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fimg.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-1c7f8412-ebab-4039-928f-0bad3a99a7b2%3A%3A486e4106-d807-4cb7-a51f-c909e50cf3b9&integrationID=a0ef64d3-a4a2-4895-b98f-5883f8fbef7f®ion=eu-gb&serviceInstanceID=1c7f8412-ebab-4039-928f-0bad3a99a7b2>





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>

<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: "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"></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-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Ffeugb.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-1c7f8412-ebab-4039-928f-0bad3a99a7b2%3A%3A486e4106-d807-4cb7-a51f-c909e50cf3b9&integrationID=a0ef64d3-a4a2-4895-b98f-5883f8fbef7f®ion=eu-gb&serviceInstanceID=1c7f8412-ebab-4039-928f-0bad3a99a7b2>

URL for webpage:

<https://api.eu-gb.assistant.watson.cloud.ibm.com/instances/1c7f8412-ebab-4039-928f-0bad3a99a7b2>

