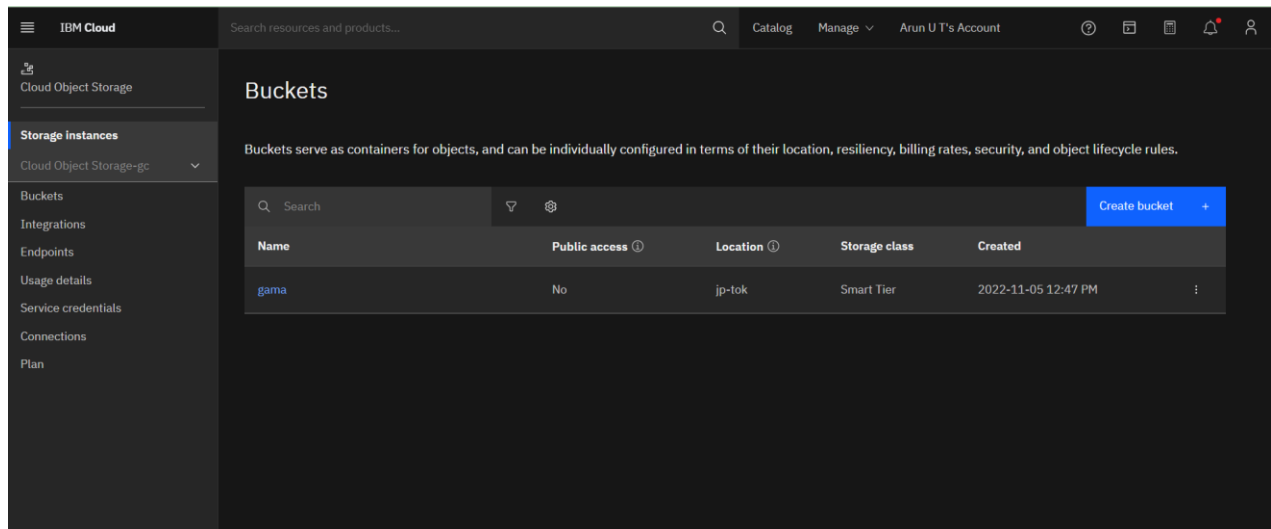
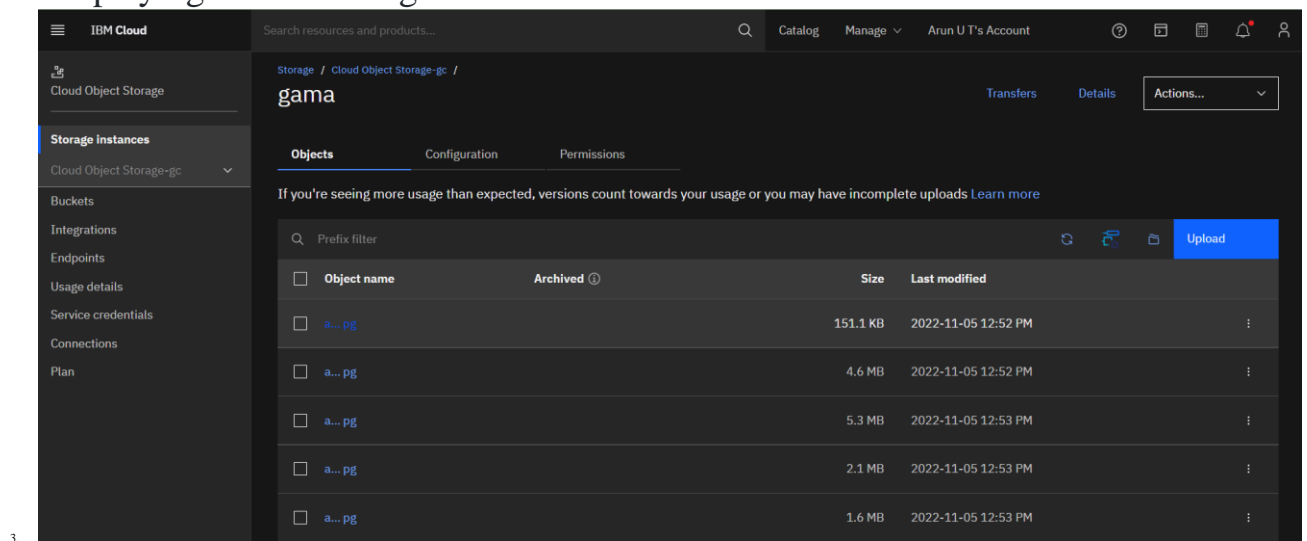


ASSIGNMENT 3

1. Create a Bucket in IBM object storage.



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

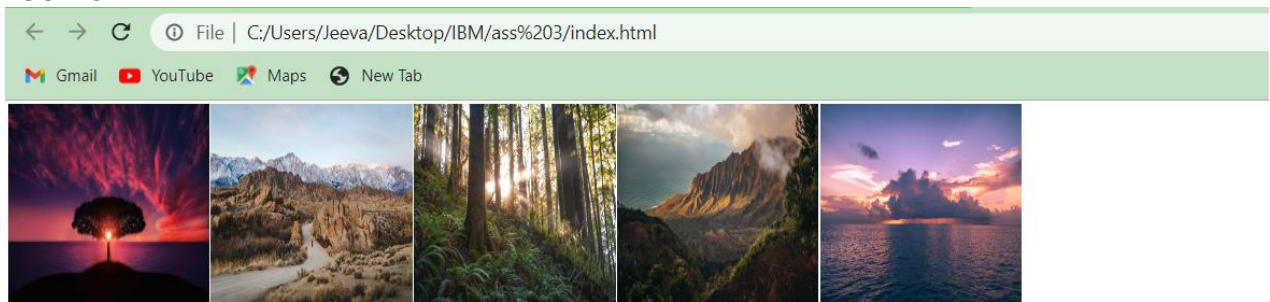


3.

HTML Code to display the images in IBM Object Storage.

```
index.html x # style.css sample.html Release Notes: 1.73.0
C: > Users > Jeeva > Desktop > IBM > ass 3 > index.html > html > body > div#pic > img
1  <!DOCTYPE html>
2  <html>
3    <head>
4      <title>PHOTOS</title>
5    </head>
6    <body>
7
8      <div id="pic">
9
10       
11       
12       
13       
14       
15
16     </div>
17
18   </body>
19 </html>
```

OUTPUT

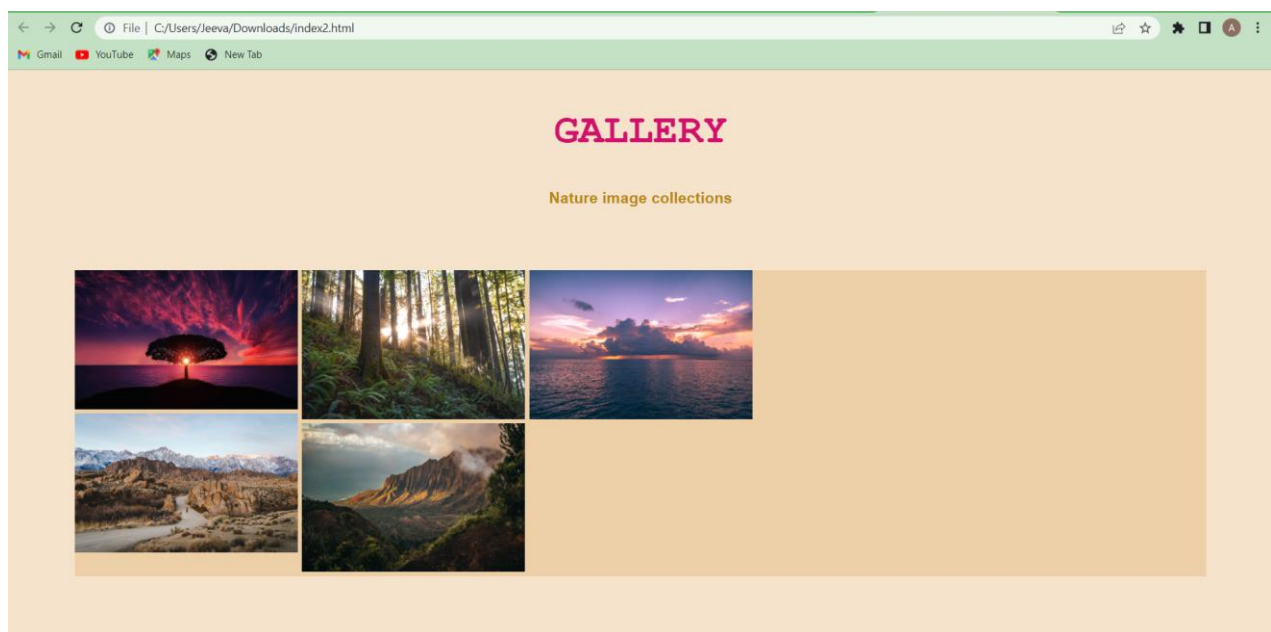


3.Upload a css page to the object storage and use the same page in your HTML code.

```

C: > Users > Jeeva > Desktop > IBM > ass 3 > # style.css > h2
1  body{
2      background-color: #rgb(246, 227, 203);
3  }
4  #pic{
5      margin-top: 10%;
6      margin: 5%;
7      line-height: 0;
8      column-count: 5;
9      column-gap: 5px;
10     background-color: #rgb(238, 208, 168);
11 }
12 #pic img{
13     width: 100% !important;
14     height: 250px !important;
15     margin-bottom: 5px;
16 }
17 h2{
18     text-align: center;
19     font-family: Courier;
20     font-size: 50px;
21     margin-top: 3%;
22     font-weight: bolder;
23     color: #rgb(209, 17, 107);
24 }
25 h3{
26     text-align: center;
27     font-family: Arial, Helvetica, sans-serif;
28     color: #darkgoldenrod;
29 }

```

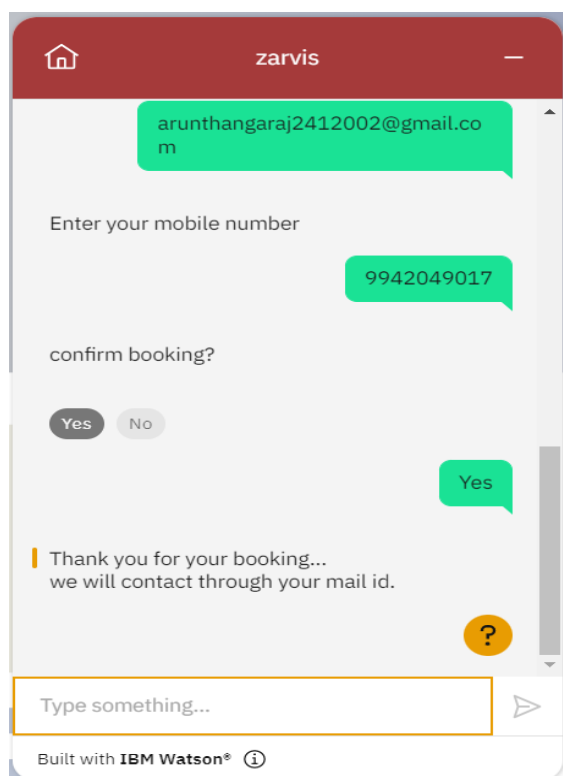
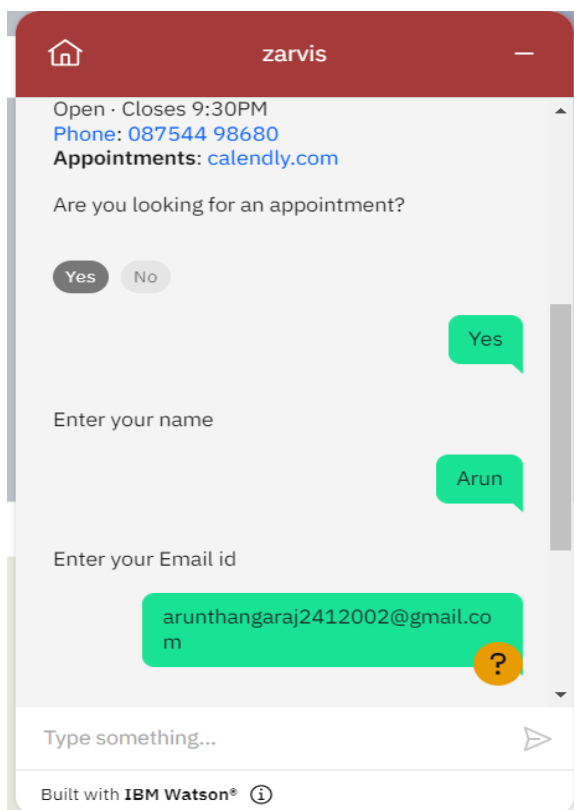
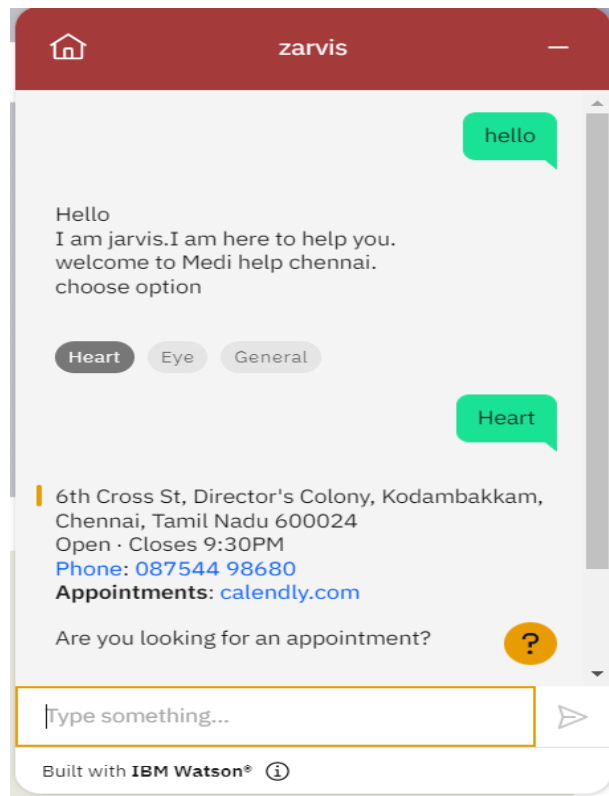
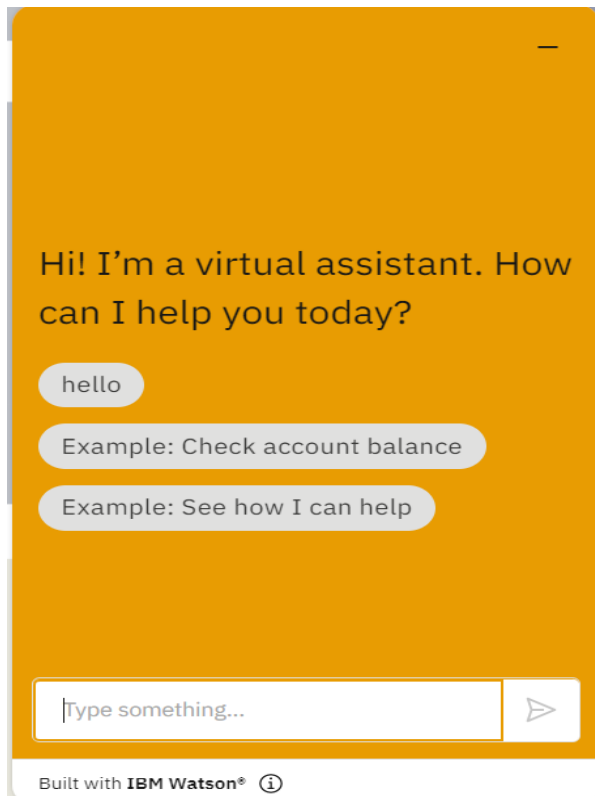


4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

Link :

<https://web->

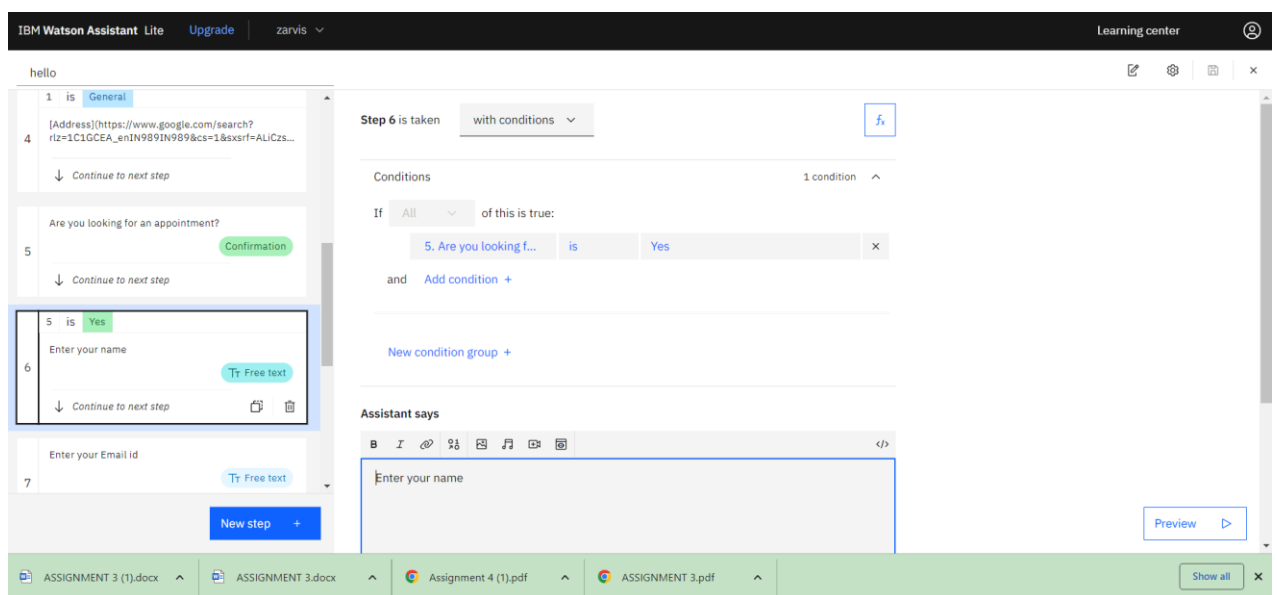
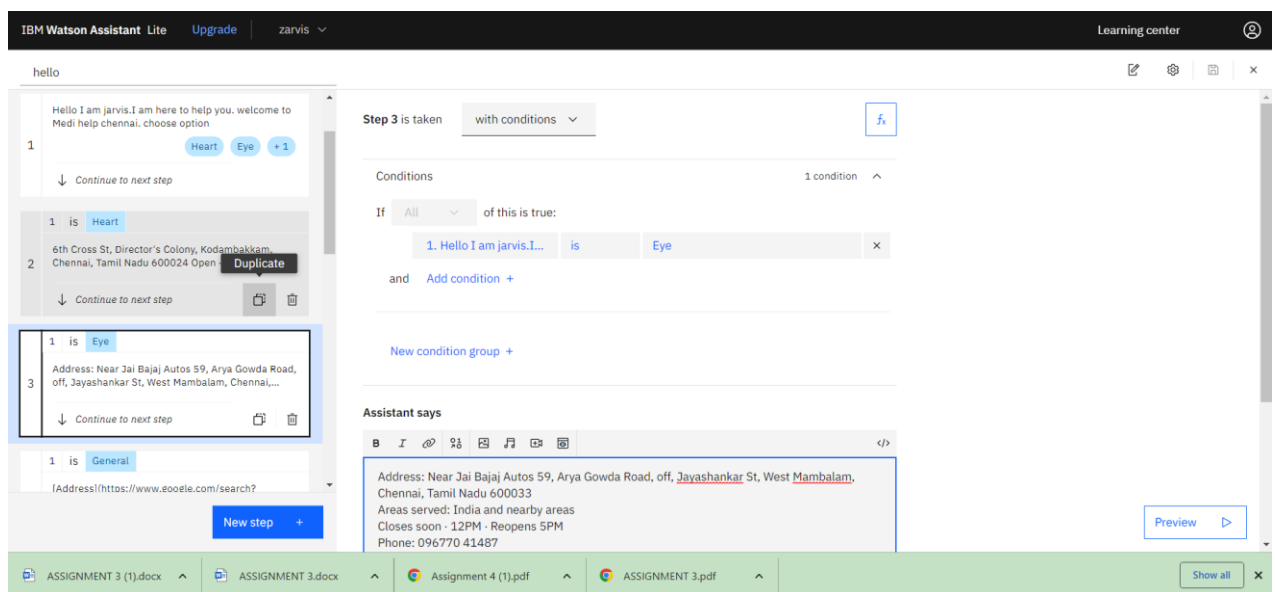
chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-59c73a7c-b892-4cbe-bd45-45618ee64711%3A%3A86ba0e39-9a24-4dc4-8016-9962e7a89349&integrationID=960fa21f-baaf-4558-8ebc-0c2bc1f12fd0®ion=jp-tok&serviceInstanceID=59c73a7c-b892-4cbe-bd45-45618ee64711



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

Link :

<https://web-chat.global/assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-59c73a7c-b892-4cbe-bd45-45618ee64711%3A%3A86ba0e39-9a24-4dc4-8016-9962e7a89349&integrationID=960fa21f-baaf-4558-8ebc-0c2bc1f12fd0®ion=jp-tok&serviceInstanceID=59c73a7c-b892-4cbe-bd45-45618ee64711>



IBM Watson Assistant Lite

Upgrade

zarvis

Learning center

hello

Enter your Email id

Free text

Continue to next step

Enter your mobile number

Free text

Continue to next step

confirm booking?

Confirmation

Continue to next step

9 is Yes

Thank you for your booking... we will contact through your mail id.

New step

Step 10 is taken with conditions

Conditions

1 condition

If All of this is true:

9. confirm booking? is Yes

and Add condition

New condition group

Assistant says

Thank you for your booking... we will contact through your mail id.

Preview

ASSIGNMENT 3 (1).docx

ASSIGNMENT 3.docx

Assignment 4 (1).pdf

ASSIGNMENT 3.pdf

Show all

index.html style.css sample.html

C:\Users\Jeeva\Desktop\IBM> ass 3

sample.html

```

1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Medi help</title>
5   </head>
6   <body>
7     <h1>Welcome to medi help chennai</h1>
8     <script>
9       window.watsonAssistantChatOptions = {
10         integrationID: "960fa21f-baaf-4558-8ebc-0c2bc1f12fd0", // The ID of this integration.
11         region: "jp-tok", // The region your integration is hosted in.
12         serviceInstanceID: "59c73a7c-b892-4cbe-bd45-45618ee64711", // The ID of your service instance.
13         onLoad: function(instance) { instance.render(); }
14       };
15       setTimeout(function(){
16         const t=document.createElement('script');
17         t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssista
18         document.head.appendChild(t);
19       });
20     </script>
21   </body>
22 </html>
23

```

(10) WhatsApp Post Attendee - Zoom Cloud Object Storage IBM Watson Assistant Meet - wvr-mwui PHOTOS Medi help

File C:\Users\Jeeva\Desktop\IBM\ass%203\sample.html

Gmail YouTube Maps New Tab

Welcome to medi help chennai

zarvis

hello

Hello

I am Jarvis.I am here to help you.

welcome to Medi help chennai.

choose option

Heart Eye General

Heart

6th Cross St, Director's Colony, Kodambakkam, Chennai, Tamil Nadu 600024

Open - Closes 9:30PM

Phone: 087544 98680

Appointments: [calendly.com](#)

Are you looking for an appointment?

Yes No

Type something...

Built with IBM Watson