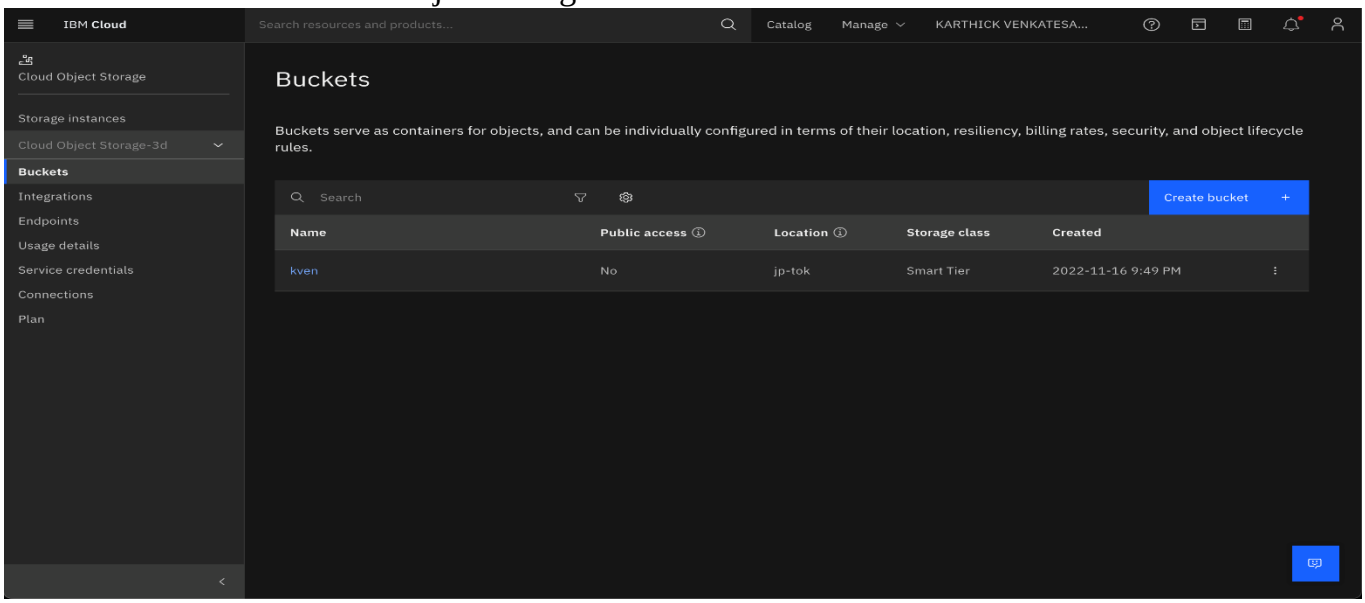
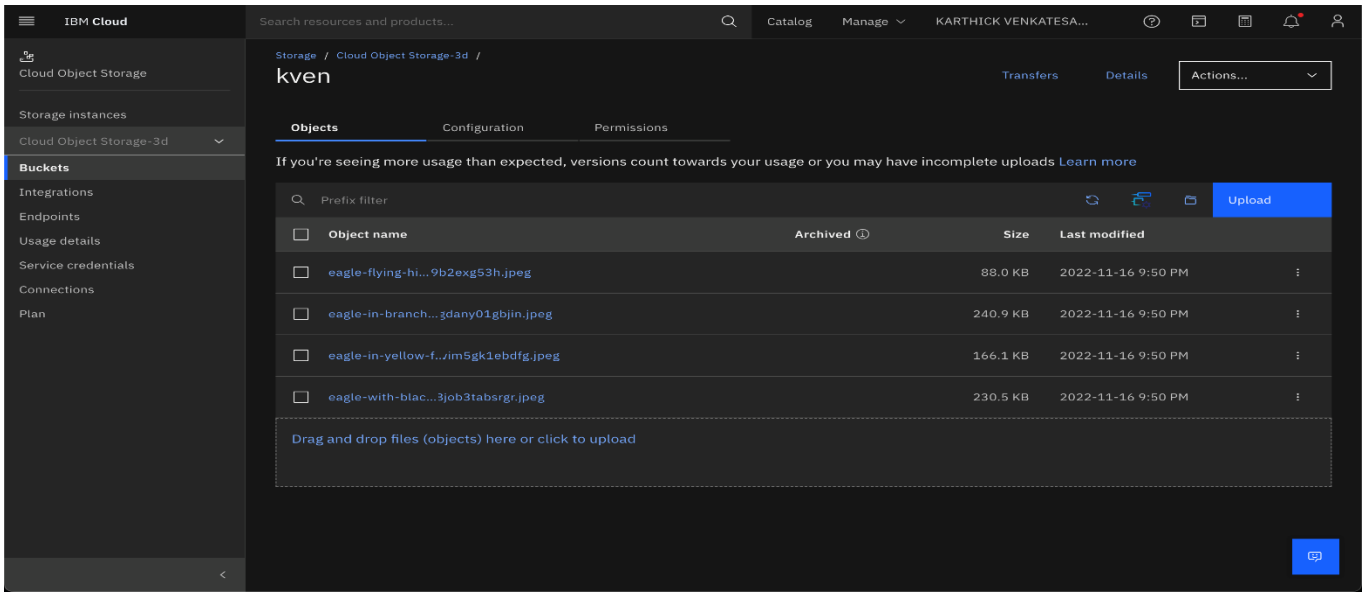
Assignment-3

Date	10 October 2022
Student Name	Karthick V
Student Roll No	737819ECR073
Max Marks	2

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.



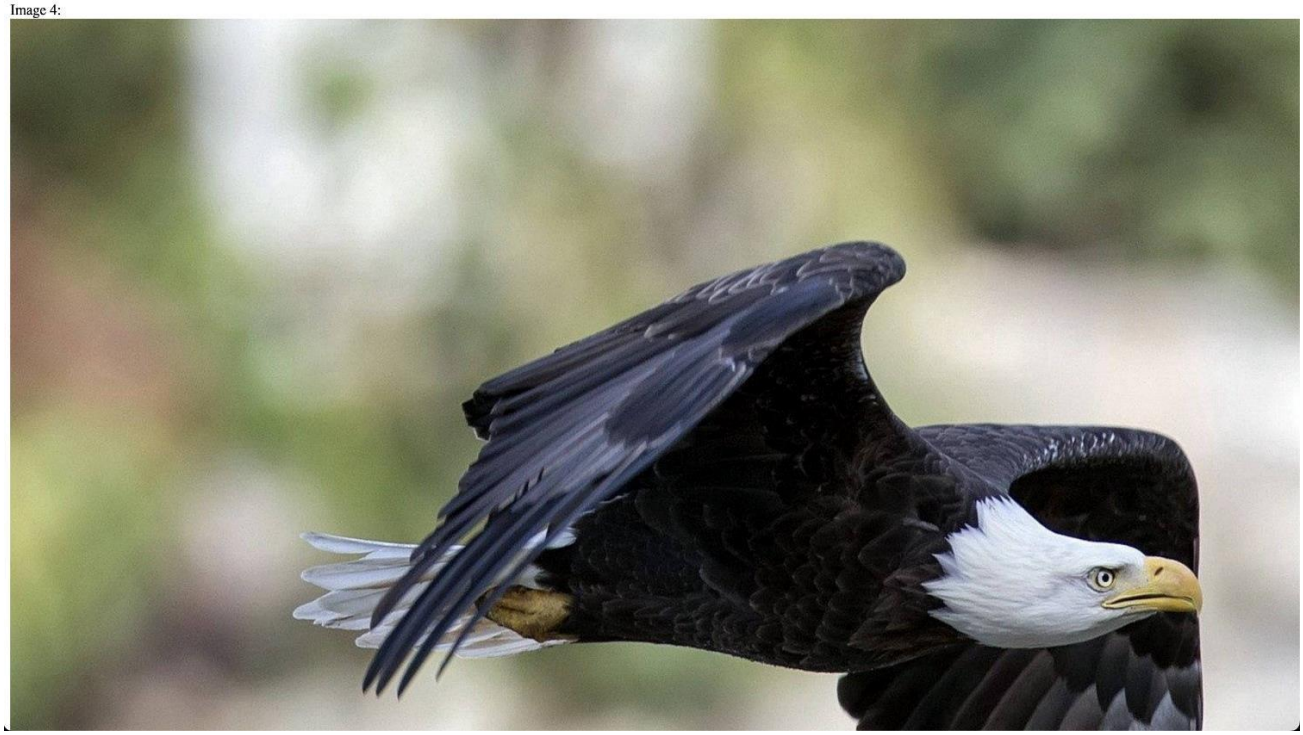
Objstorage.html:

```
<!DOCTYPE html➤
<html➤
<head➤
<meta charset="utf-8"➤
<meta http-equiv="X-UA-Compatible" content="IE=edge"➤
<meta name="viewport" content="width=device-width,initial-scale=1.0"➤

<title➤
Bucket
</title➤
<link rel="stylesheet" href="./style.css" /➤

</head➤
<body➤
<h1➤ASSIGNMENT-3</h1➤
<lable➤Image 1:</lable➤
<img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/kven /eagle-
flying- high-zwxgd5a9b2exg53h.jpeg"➤ <br➤
<lable➤Image 2:</lable➤
<img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ kven /eagle-
in- branch-of-tree-pfcagdany01gbjin.jpeg"➤<br➤
<lable➤Image 3:</lable➤
<img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/kven /eagle-in-
yellow- flowers-tp5xwim5gk1ebdfg.jpeg"➤</br➤
<lable➤Image 4:</lable➤
<img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/kven /eagle-
with- black-wings-afzt8job3tabsrgr.jpeg"➤<br➤
<lable➤Image 5:</lable➤
<img
src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/kven/two-eagles-
on- a-tree-vxut3uwa4dqsvv2b.jpeg"➤<br➤
</body➤<br➤</html➤
```

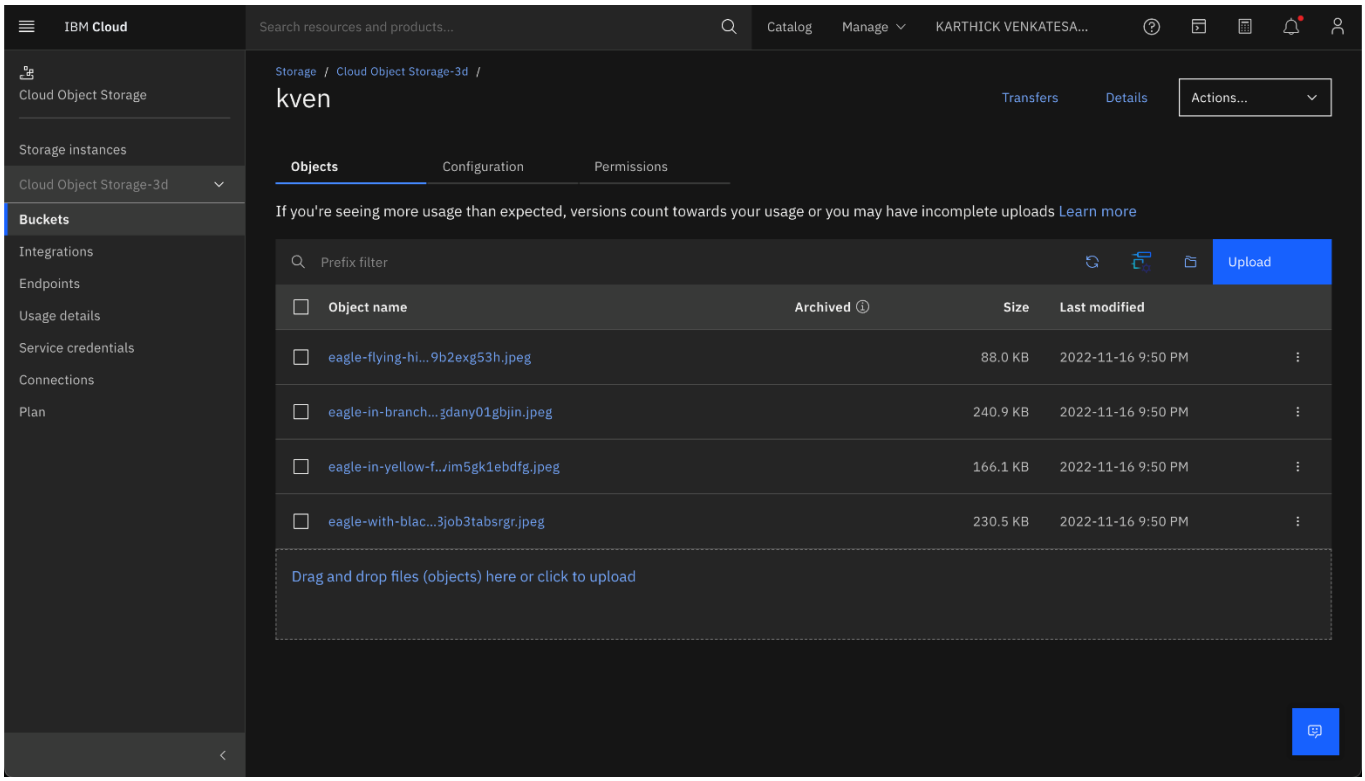
Output:

Image 2:

Image 4:



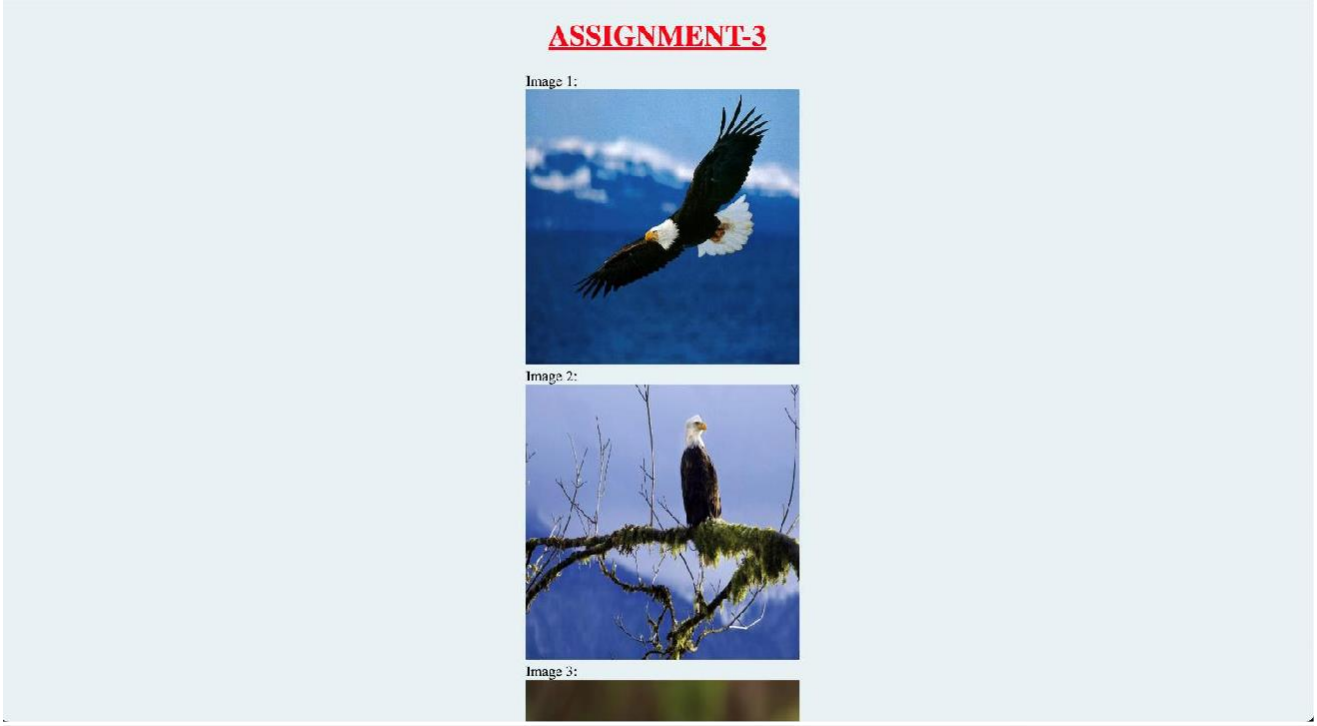
3. Upload a css page to the object storage and use the same page in your HTML code.



Style.css:

```
h1{
    text-align: center;
    text-decoration: underline;
    color: rgb(255, 0, 0);

}
body{
        background-color: rgb(231, 240, 243);
        display: block;
        margin-left: auto;
        margin-right: auto;
        width: 20%;

}
```

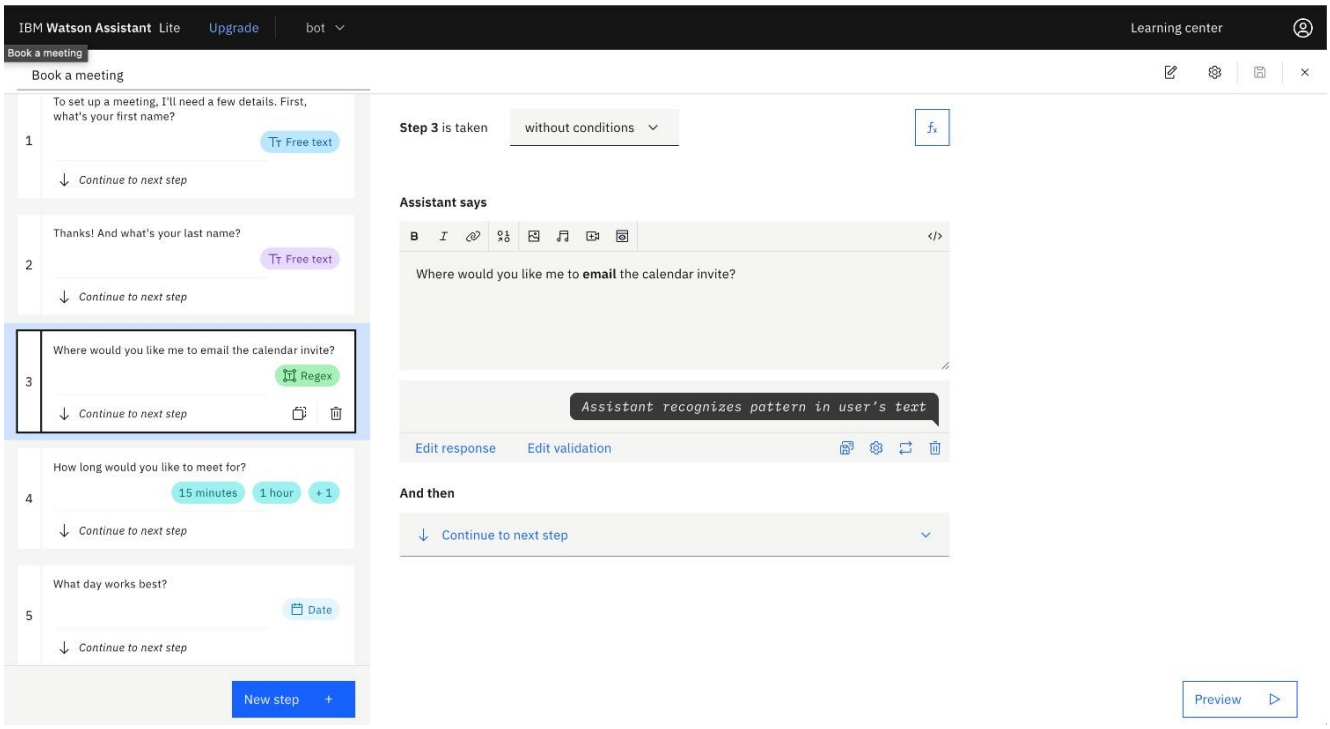
Output:

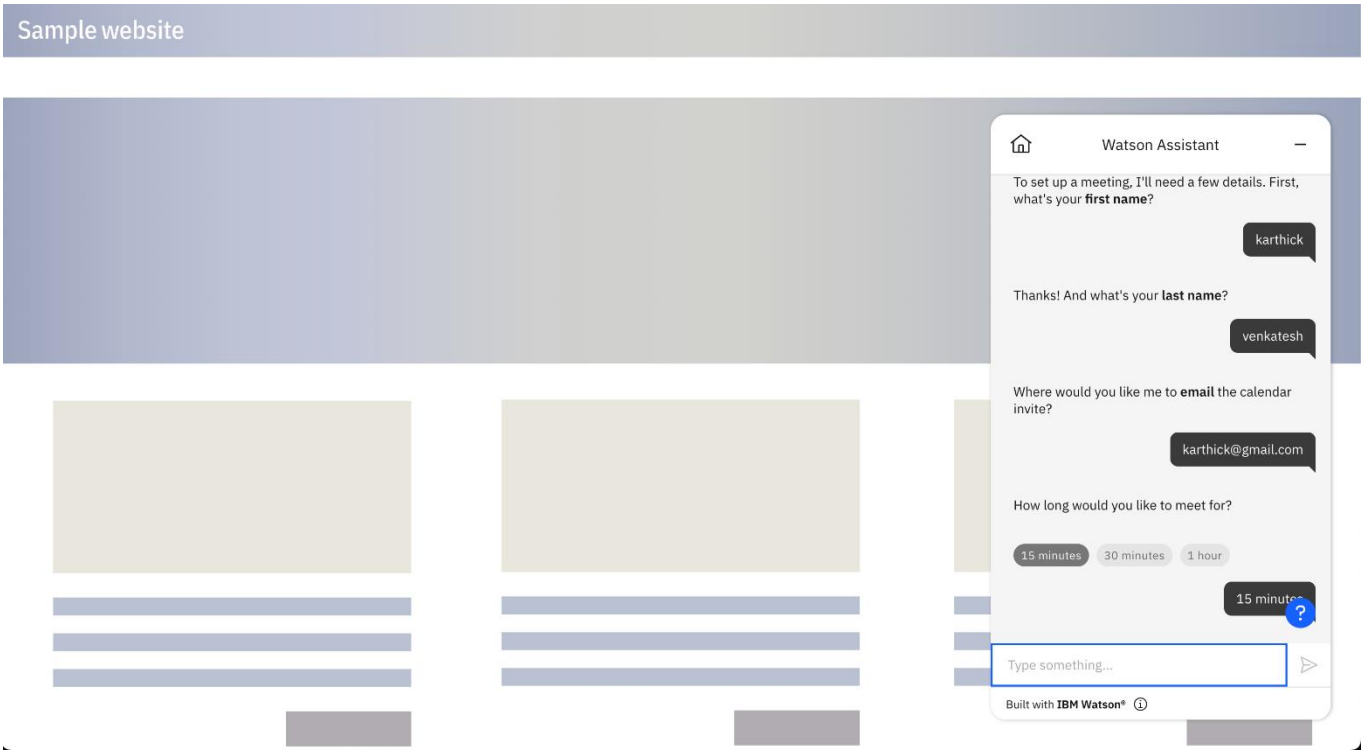


4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

WebURL: https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-e8f7a1f4-2ab8-4dcb-a24b-1ee1b218d5be%3A%3Ab2672b65-99ae-4dcd-83fe-c9c46ff1a56a&integrationID=95cb7cba-d12c-4426-bc57-1c8a8fd4df2d&region=au-syd&serviceInstanceID=e8f7a1f4-2ab8-4dcb-a24b-1ee1b218d5be

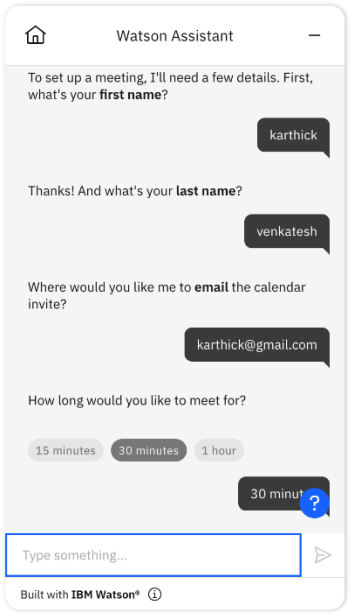
Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.





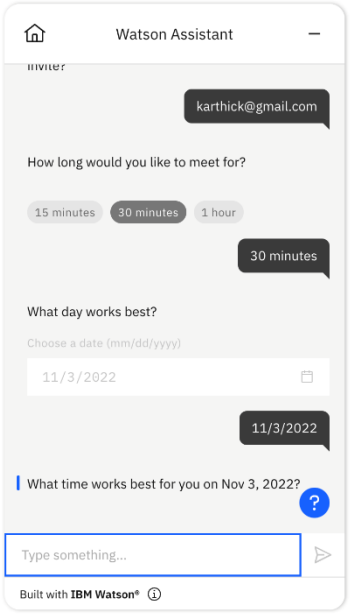
ASSIGNMENT-3

Watson assistant service



ASSIGNMENT-3

Watson assistant service



Html code:

```
<!DOCTYPE html>
<html>
<head>
<meta charset="utf-8" />
<meta http-equiv="X-UA-Compatible" content="IE=edge" />
<meta name="viewport" content="width=device-width,initial-scale=1.0" />

<title>Bucket</title>
</head>
<body>
<h1
style="
text-align: center;
color: rgb(255, 0, 0);
text-decoration: underline;
"
>
ASSIGNMENT-3
</h1>
<h2 style="text-align: center">Watson assistant service</h2>
<script>
window.watsonAssistantChatOptions = {
integrationID: "5f10cdab-264e-40df-a968-ae17f3c2545c", // The ID of this integration.
region: "au-syd", // The region your integration is hosted in.
serviceInstanceID: "e8f7a1f4-2ab8-4dcb-a24b-1ee1b218d5be", // 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>
<br />
</html>
```