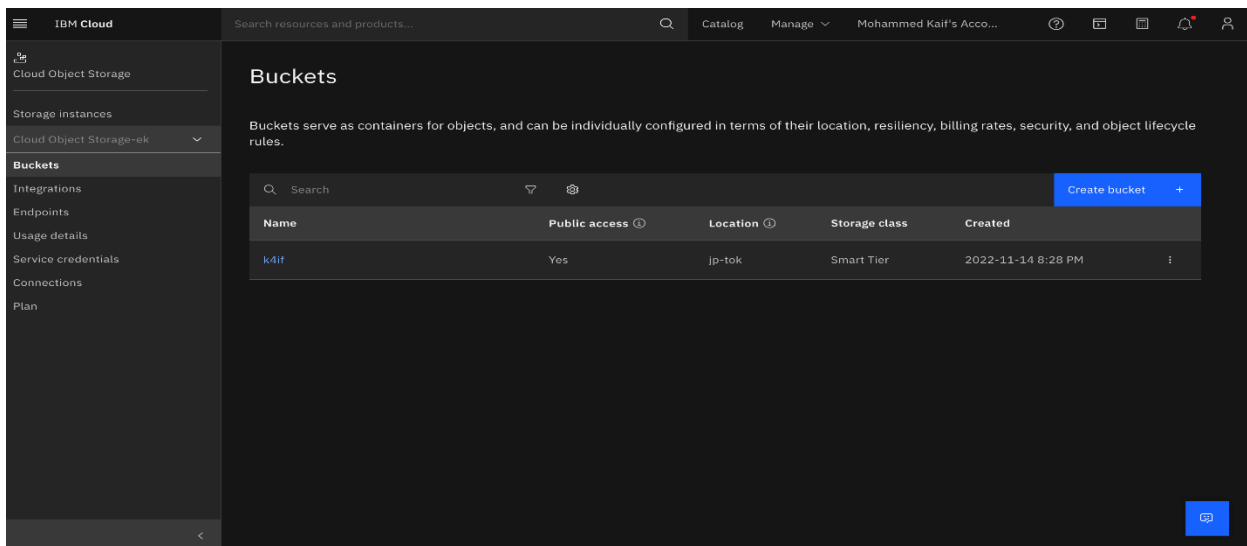


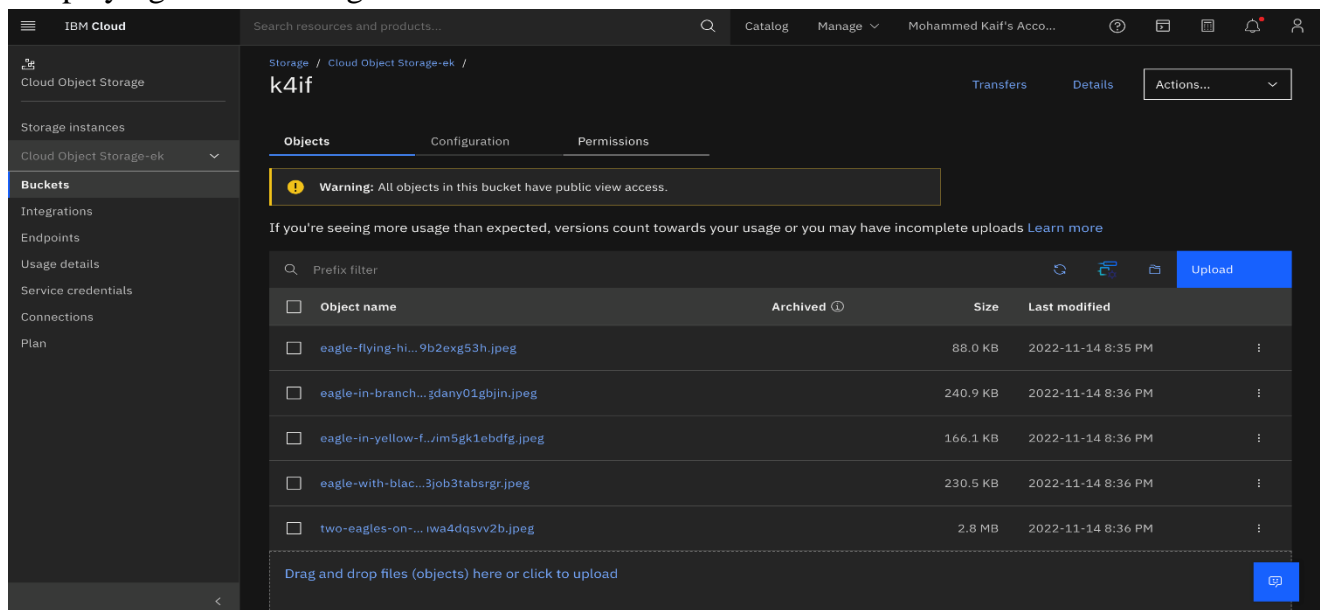
Assignment-3

Date	10 October 2022
Student Name	MOHAMMED KAIF K
Student Roll No	737819ECR106
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.



Obistorage.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" />

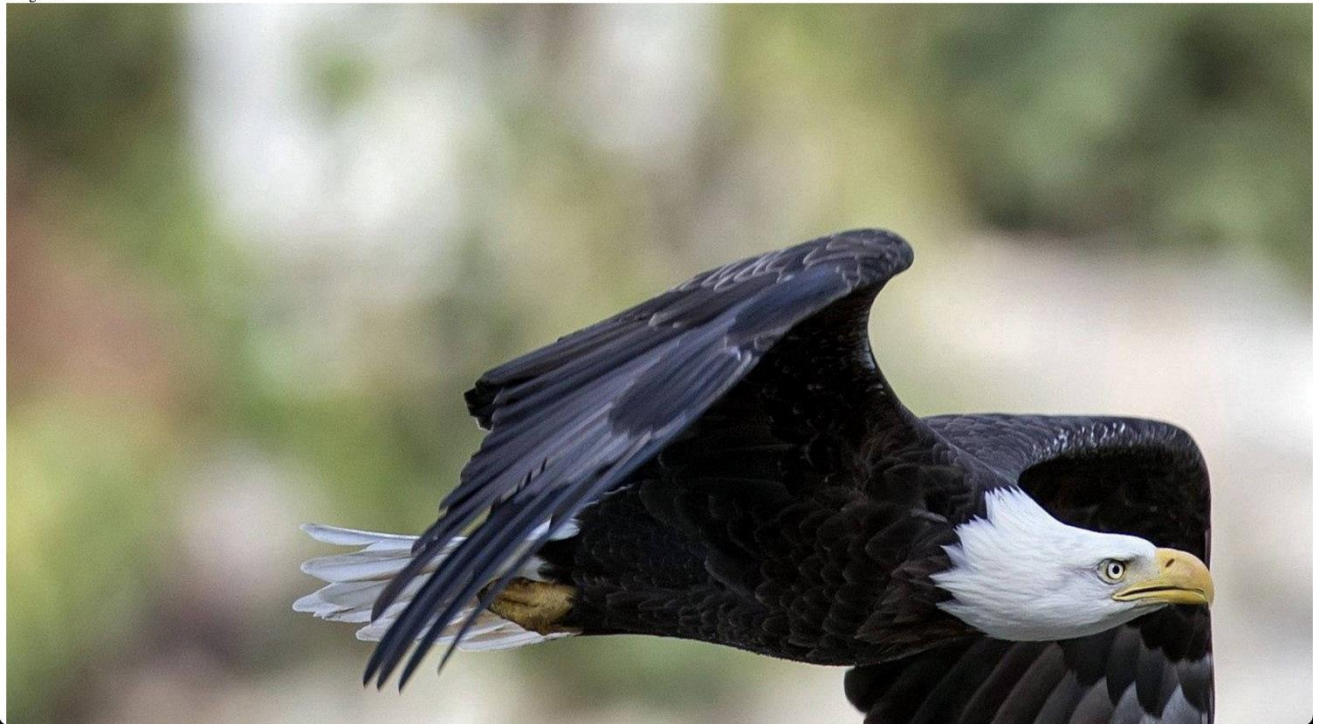
</head>
<body>
<h1>ASSIGNMENT-3</h1>
<table>Image 1:</table>
 <br>
<table>Image 2:</table>
 <br>
<table>Image 3:</table>
 </br>
>
<table>Image 4:</table>
 <br>
>
<table>Image 5:</table>
 <br>
</body> <br> </html>
```

Output:

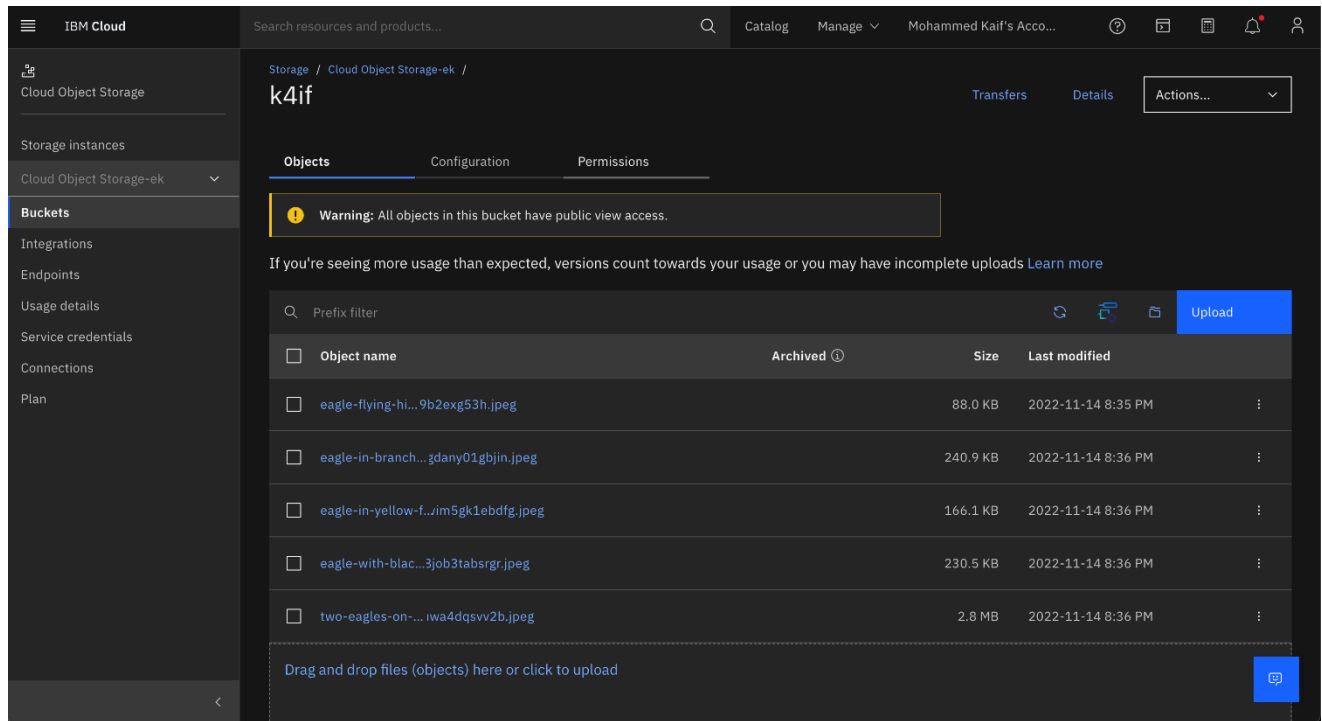
Image 2:



Image 4:



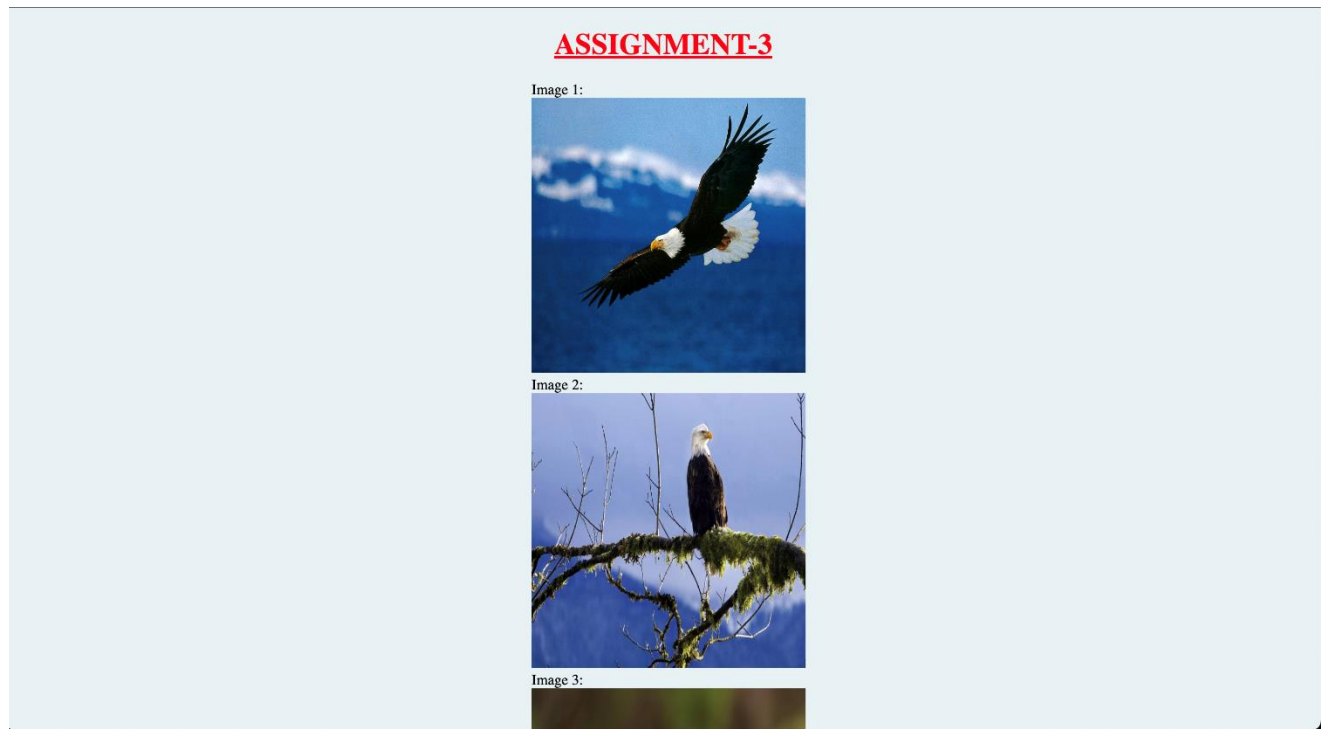
3.Upload a css page to the object storage and use the same page in your HTML code.



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®ion=au-syd&serviceInstanceID=e8f7a1f4-2ab8-4dcb-a24b-1ee1b218d5be>

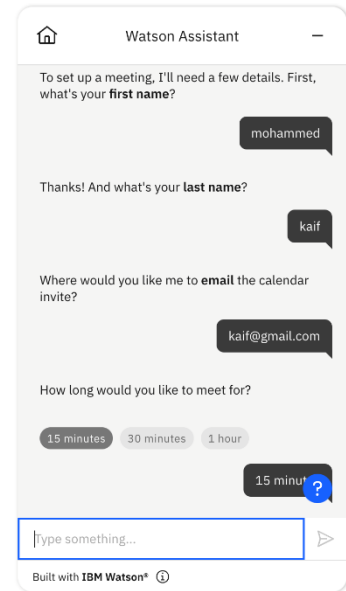
Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

The screenshot shows the IBM Watson Assistant console interface. At the top, there's a header with "IBM Watson Assistant Lite", "Upgrade", "bot", and "Learning center". Below the header, the main area is titled "Book a meeting". On the left, there's a list of steps (1-5) for the workflow. Step 3 is highlighted with a blue border. The right pane shows the configuration for Step 3, which is "Where would you like me to email the calendar invite?". It includes a "Step 3 is taken" dropdown set to "without conditions", a "Free text" input type, and a "Regex" validation type. The "Assistant says" section shows the response text: "Where would you like me to email the calendar invite?". Below this, there's a "And then" section with a "Continue to next step" action. At the bottom right, there's a "Preview" button.

The screenshot shows the IBM Watson Assistant console interface, specifically the "Preview assistant" section. The top header is the same as the previous screenshot. Below the header, there's a "Preview assistant" section with buttons for "Copy link to share", "Change background", and "Customize web chat". The main area shows a "Sample website" with a chat window overlay. The chat window is titled "Watson Assistant" and shows a conversation flow: "make an appointment" (user input), "To set up a meeting, I'll need a few details. First, what's your first name?" (assistant response), "mohammed" (user input), "Thanks! And what's your last name?" (assistant response), "kaif" (user input), and "Where would you like me to email the calendar invite?" (assistant response). The chat window also includes a "Type something..." input field and a "Built with IBM Watson" footer.

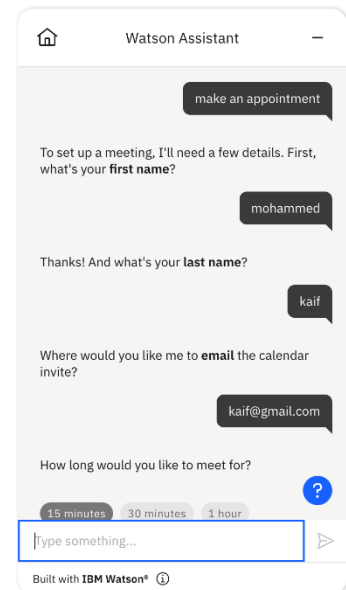
ASSIGNMENT-3

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>
```