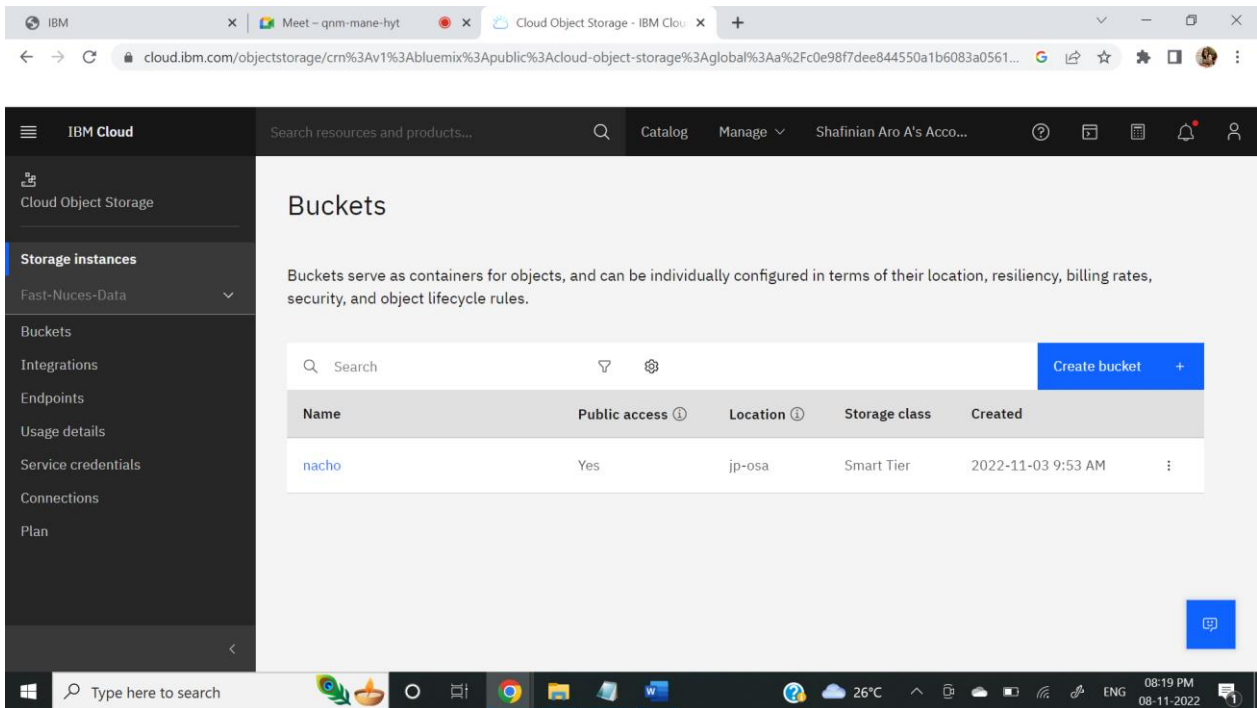


Assignment -3

Assignment Date	15 September 2022
Student Name	SHAFINIAN ARO A
Student Roll Number	211419205151
Maximum Marks	2 Marks

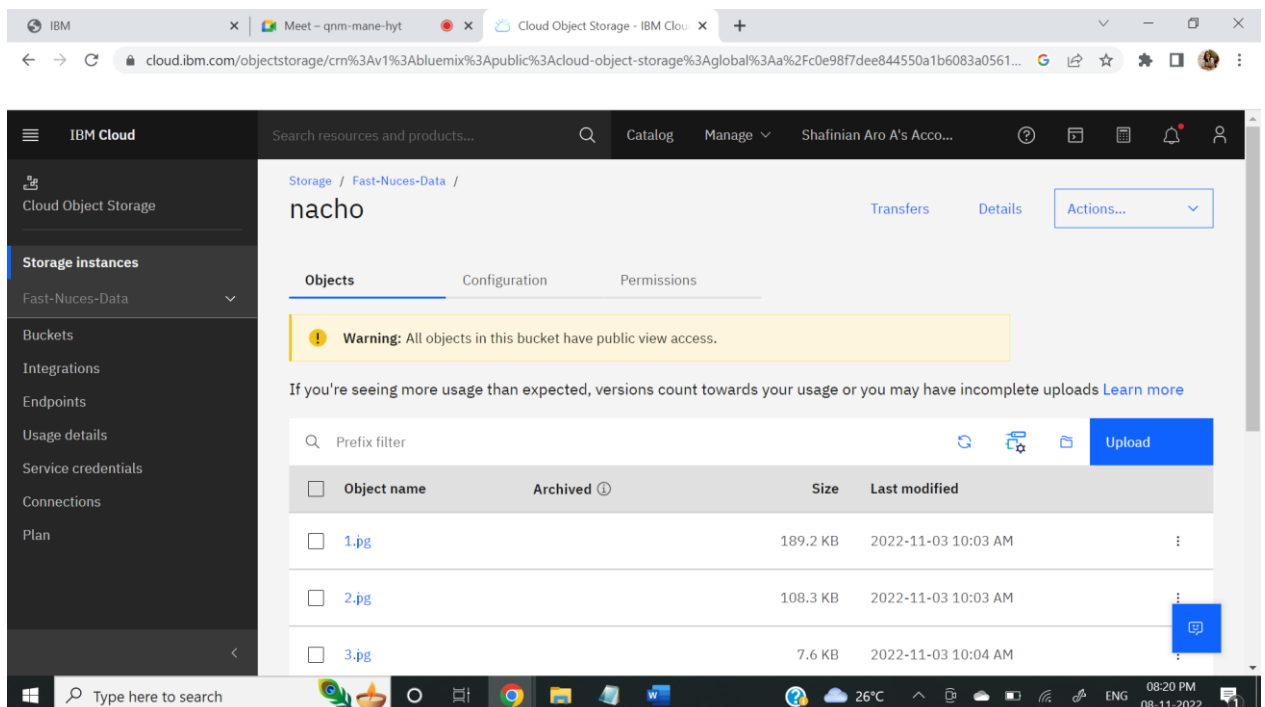
1. Create a Bucket in IBM object storage.



The screenshot shows the IBM Cloud Object Storage interface. The left sidebar lists navigation options: Cloud Object Storage, Storage instances, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a description: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below this is a search bar and a 'Create bucket' button. A table lists existing buckets:

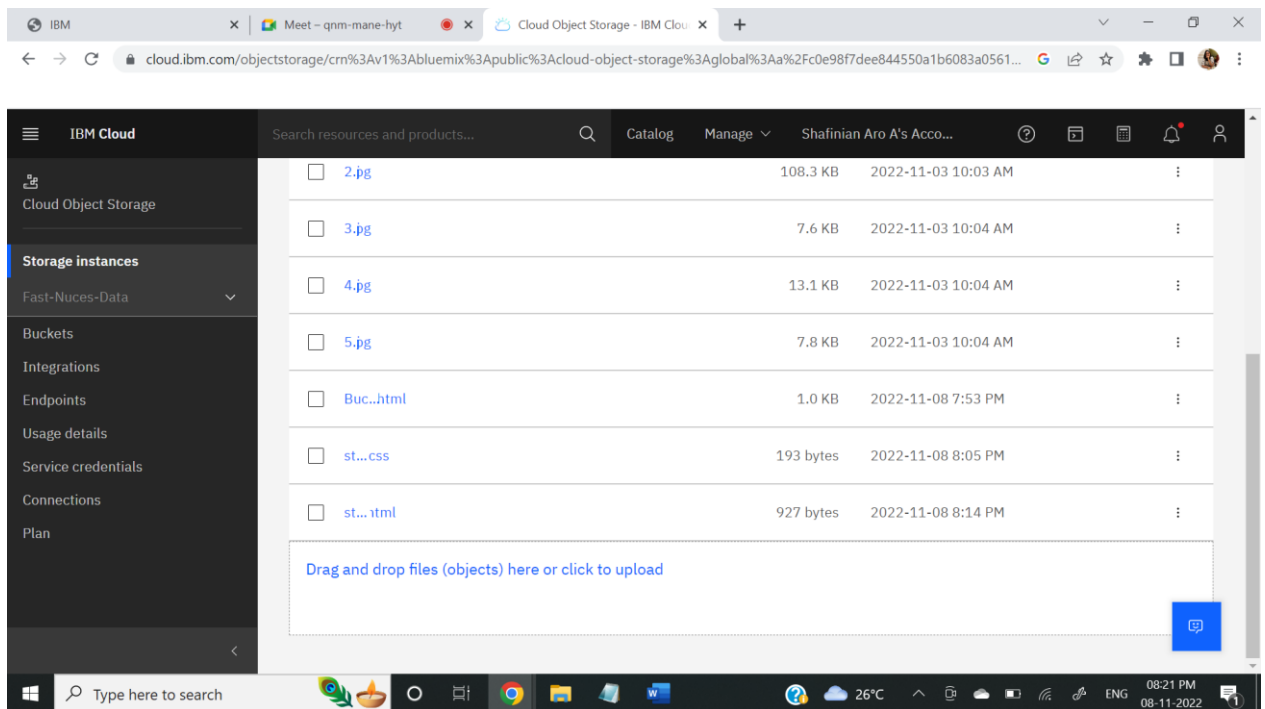
Name	Public access	Location	Storage class	Created
nacho	Yes	jp-osa	Smart Tier	2022-11-03 9:53 AM

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



The screenshot shows the IBM Cloud Object Storage interface for the bucket 'nacho'. The left sidebar is the same as in the previous screenshot. The main content area shows the bucket details and a list of objects. A warning message states: 'Warning: All objects in this bucket have public view access.' Below this, there is a section for 'Objects' with a search bar and an 'Upload' button. The table lists the uploaded objects:

Object name	Archived	Size	Last modified
1.png		189.2 KB	2022-11-03 10:03 AM
2.png		108.3 KB	2022-11-03 10:03 AM
3.png		7.6 KB	2022-11-03 10:04 AM



Html code:



```
Bucket - Notepad
File Edit Format View Help
}
img {
height: 150px;
border-radius: 40px;
margin: 40px;
}
</style>
</head>
<body>
<h1>Welcome Nachos</h1>
<div>





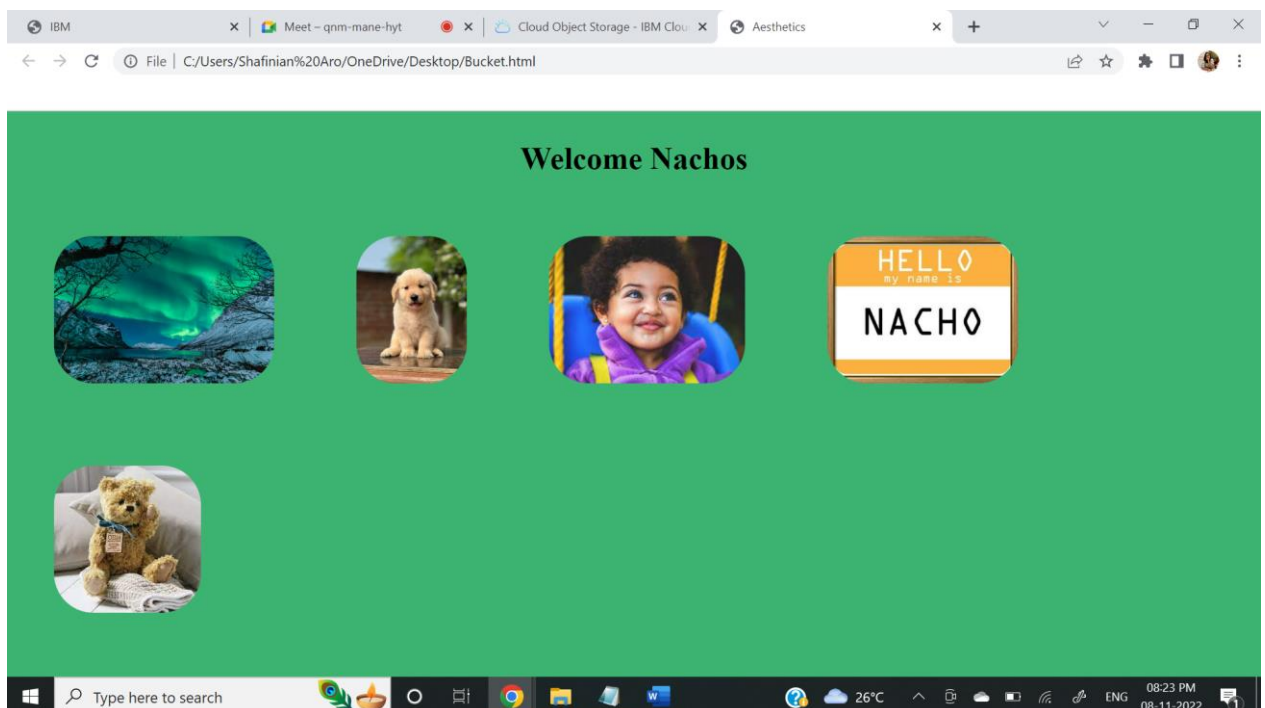




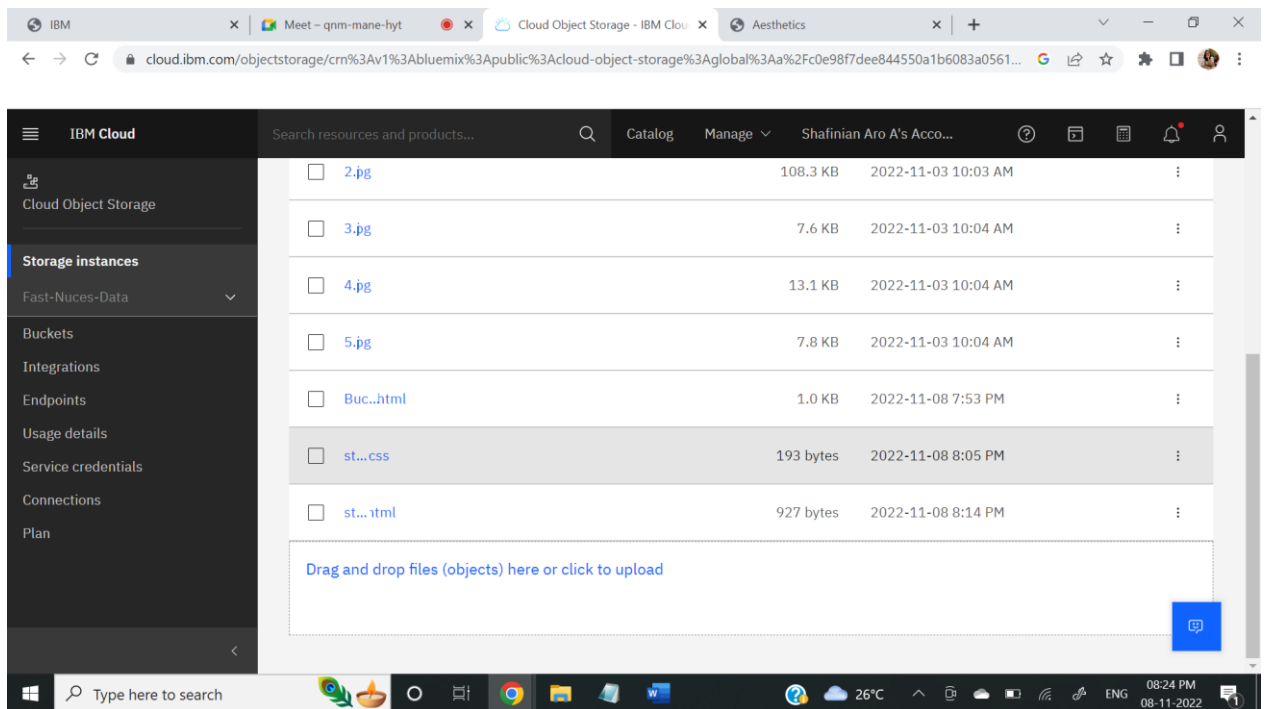


</div>
</body>
</html>
```

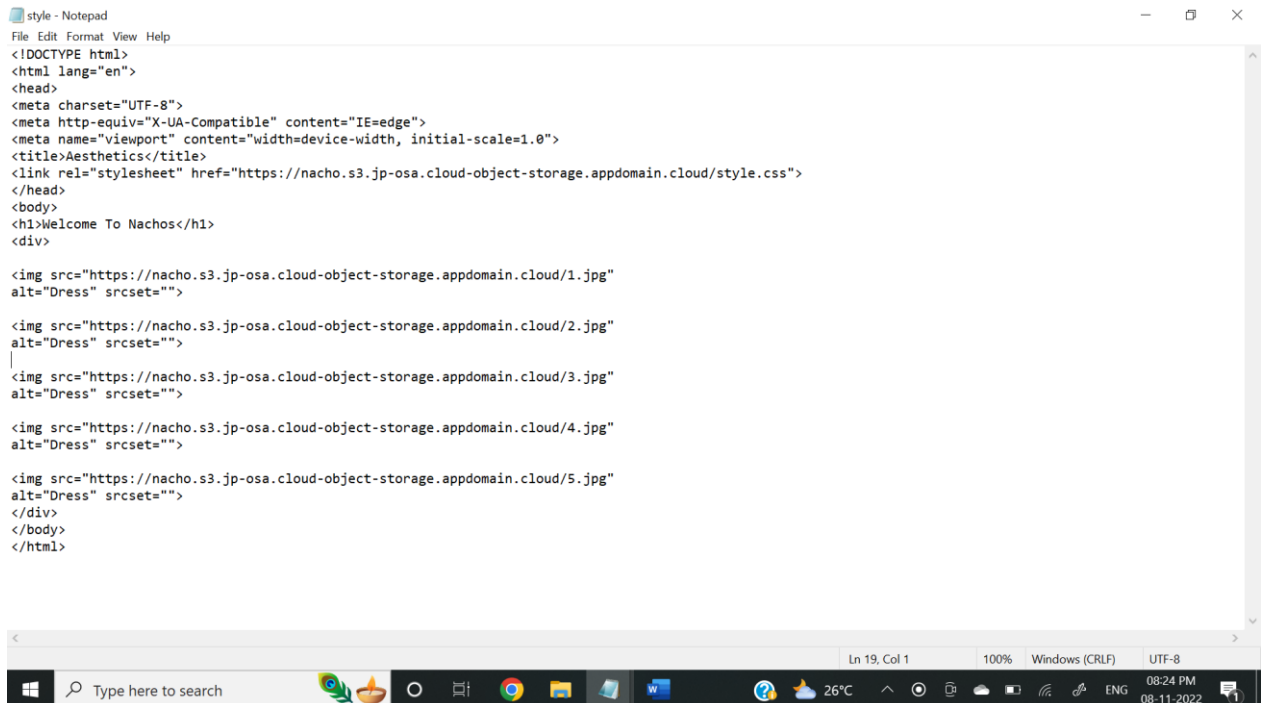
Output:



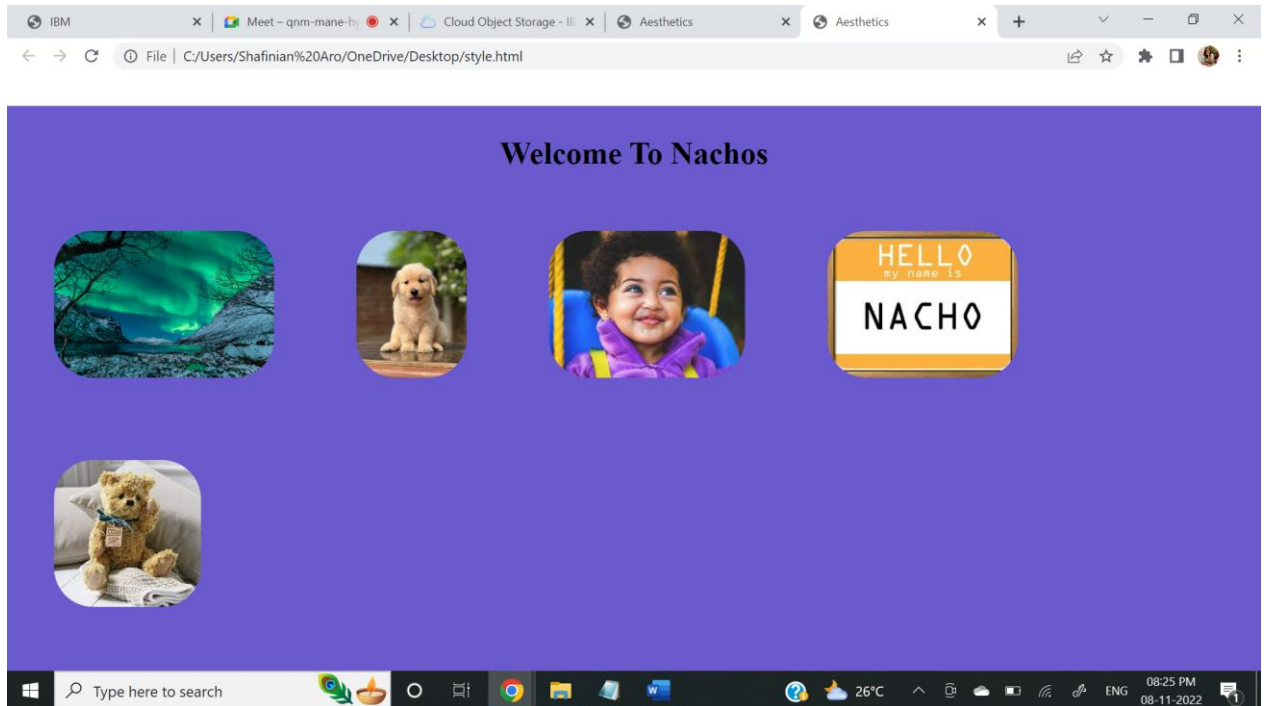
3. Upload a css page to the object storage and use the same page in your HTML code.



Html code:



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.

<https://au-syd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2Fc0e98f7dee844550a1b6083a0561ebb4%3A0b855fad-5e15-4d1d-aca2-352ac59504b3%3A%3A/assistants/525d99b1-84f2-4de4-878d-d2c59b299dd5/home>

https://au-syd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2Fc0e98f7dee844550a1b6083a0561ebb4%3A0b855fad-5e15-4d1d-aca2-352ac59504b3%3A%3A/assistants/525d99b1-84f2-4de4-878d-d2c59b299dd5/actions/actions/custom/edit/action_3978#step_491

IBM Watson Assistant Lite Upgrade Shafi Learning center

Actions

Actions sit at the core of the new Watson Assistant build process. Think of them as problems or tasks that your customers want your assistant to resolve for them. They include the complete interaction between a customer and your assistant for a specific question or request.

[Find out more](#) [Take a tour](#) [Build with our guide](#)

Name	Last edited	Examples Count	Status
Create an account	21 days ago	19	✓

Items per page: 50 Showing 1–1 of 1 actions

[New action](#) [Preview](#)

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

Html page:

```

chat - Notepad
File Edit Format View Help
<html>
<head>
<script>
window.watsonAssistantChatOptions = {
  integrationID: "e8021f6f-9389-49ba-b9a1-e4dfbb7d07b9", // The ID of this integration.
  region: "au-syd", // The region your integration is hosted in.
  serviceInstanceID: "0b855fad-5e15-4d1d-aca2-352ac59504b3", // 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') + "/WatsonAssi
  document.head.appendChild(t);
});
</script>
</head>
</html>

```

Ln 17, Col 8 100% Windows (CRLF) UTF-8

Output:

