

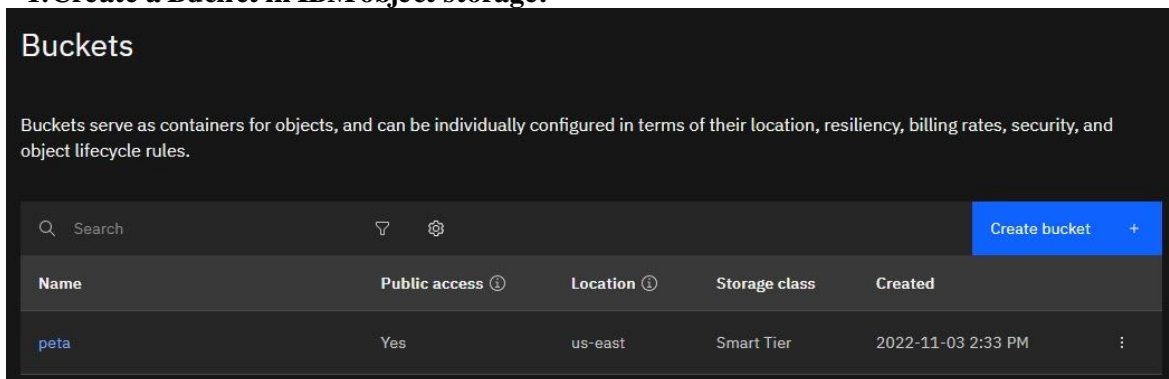
Assignment 3

Team ID	PNT2022TMID13990
Project Name	PersonalExpense Tracker Application

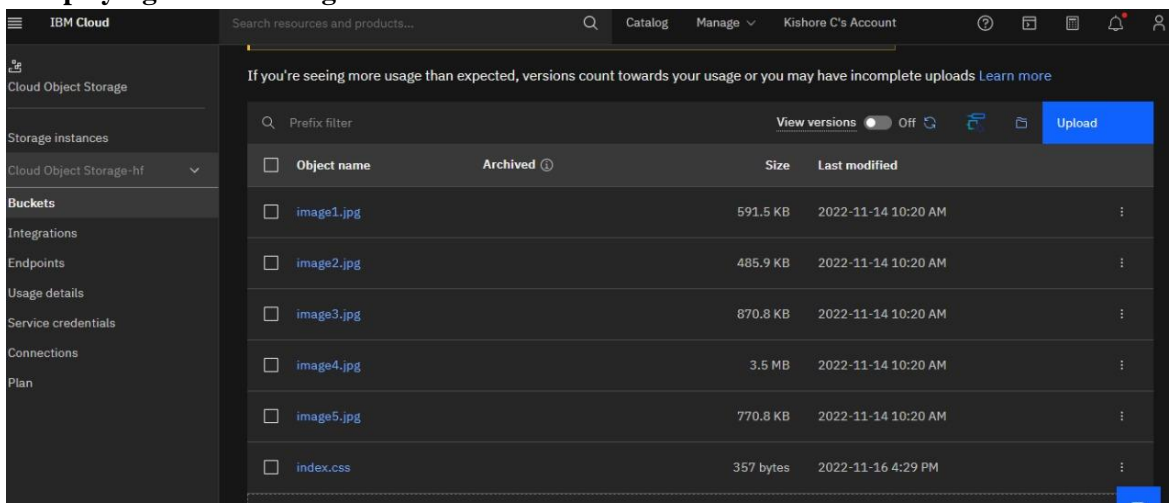
Question:

1. Create a Bucket in IBM object storage.
2. Upload 5 images to IBM object storage and make it public. write html code to displaying all the 5 images.
3. Upload a CSS page to the object storage and use the same page in your HTML code.
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 an assignment.
5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

1. Create a Bucket in IBM object storage.



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



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

Prefix filter

View versions

Off

Upload

<div><input type="checkbox"/></div>	Object name	Archived <div></div>	Size	Last modified	
<div><input type="checkbox"/></div>	image1.jpg		591.5 KB	2022-11-14 10:20 AM	<div></div>
<div><input type="checkbox"/></div>	image2.jpg		485.9 KB	2022-11-14 10:20 AM	<div></div>
<div><input type="checkbox"/></div>	image3.jpg		870.8 KB	2022-11-14 10:20 AM	<div></div>
<div><input type="checkbox"/></div>	image4.jpg		3.5 MB	2022-11-14 10:20 AM	<div></div>
<div><input type="checkbox"/></div>	image5.jpg		770.8 KB	2022-11-14 10:20 AM	<div></div>
<div><input type="checkbox"/></div>	index.css		357 bytes	2022-11-16 4:29 PM	<div></div>

HTML Code:

```
<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>Assignment_3</title>
  <link rel="stylesheet" href="https://peta.s3.us-east.cloud-object-storage.appdomain.cloud/index.css">
</head>
```

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 an assignment.

Link :- <https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-c4a6c6c6-972c-4b50-ae8d-bd6a8beb2915%3A%3A6e25a4e2-4ce2-42bb-afa9-84699056c75a&integrationID=2e179df8-c0c8-4653-9c89-cac19951ab11®ion=au-syd&serviceInstanceID=c4a6c6c6-972c-4b50-ae8d-bd6a8beb2915>

5. 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 Lite interface for a bot named 'Hospital Bot'. The interface is divided into several sections:

- Customer starts with:** A summary showing 10 total steps, 1 end step, and 0 re-ask steps.
- Conversation steps:** A list of steps for the bot. Step 1 is 'Select the Country' with options 'Singapore', 'USA', and '+ 7'. Step 2 is 'Choose the City You are in' with options 'Hyderabad' and '+ 7'.
- Step 10 is taken:** A dropdown menu showing 'without conditions'.
- Assistant says:** A text area containing 'Please Provide Your Suggestions....'.
- Define customer response:** A dropdown menu.
- And then:** A dropdown menu showing 'End the action'.
- Buttons:** 'New step' and 'Preview' buttons.

Load the script in HTML page.

```
<body>
<script>
window.watsonAssistantChatOptions = {
  integrationID: "2e179df8-c8c8-4653-9c89-cac19951ab11", // The ID of this integration.
  region: "eu-syd", // The region your integration is hosted in.
  serviceInstanceID: "c4a6c6c6-972c-4b50-ae8d-bd6a8beb2915", // 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>
```

Final Output:

List of Images in IBM Cloud Storage :

