

Assignment -3

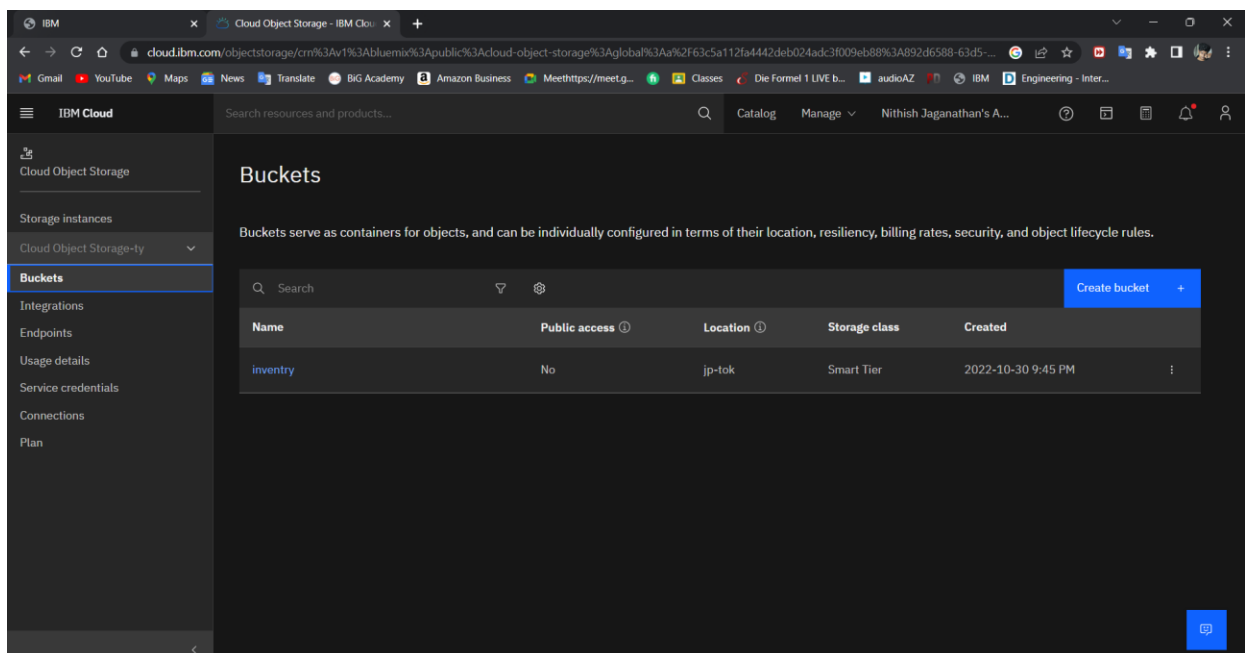
HTML Programming

Student Name	Nithish J
Student Roll Number	310819106058
Maximum Marks	2 Marks

Question -1:

1. Create a Bucket in IBM object storage.

Solution:



Question -2:

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

Solution:

```
<DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>First Website</title>
```

```
</head>
```

```
<body>
```

```
<h1>This is Images</h1>
```

```

```

</body>

<body>

</body>

<body>

</body>

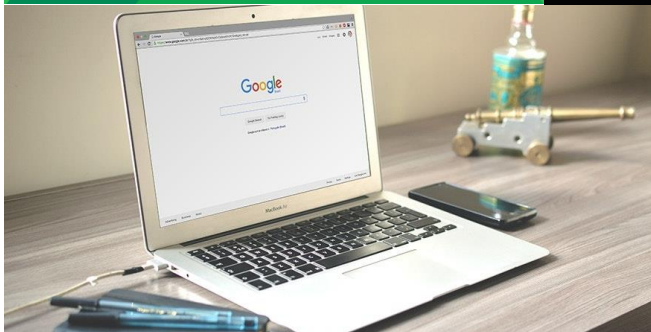
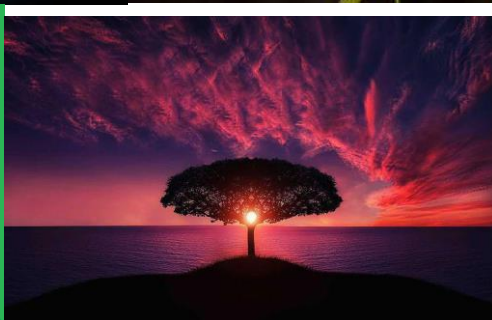
<body>

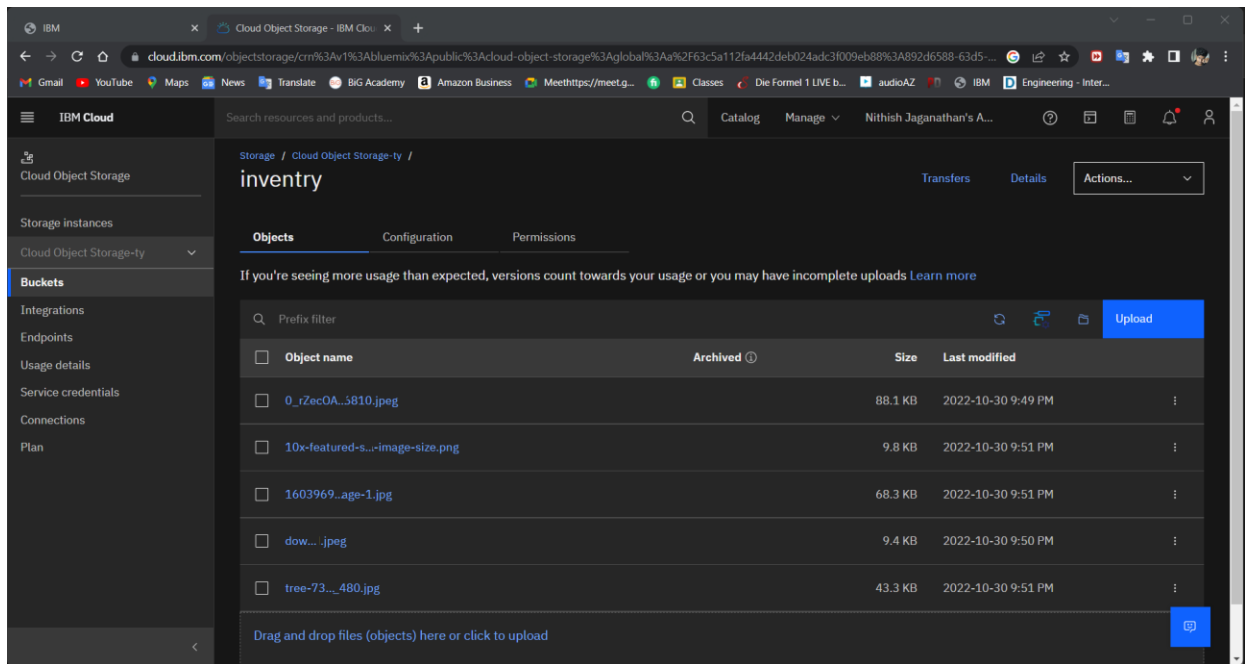
</body>

<body>

</body>

</html>





Question -3:

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

Solution:

<DOCTYPE html>

<html>

<head>

<title>First Website</title>

</head>

<body>

<h1>This is a heading</h1>

<p>This is all images</p>

</body>

<body>

</body>

<body>

</body>

<body>


```

        </body>

<body>
    
</body>
</html>

<!DOCTYPE html>
<html Lang ="en">
<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">
    <link rel= "stylesheet"
    <title>document</title>
</head>


<body>
<label for="files">select multiple files</label>
<input type="file" id="files" multiple="multiple" accept="image/jpeg,image/png,image/jpg">
<output id="result">
<script src="script.js"></script>
</body>
<files.length;i++)[
    if(! files [i].type.match("image"))continue;
    const pic reader new filereader():
    pic reader.addeventlistener("load",function(event){
    const picfile = event.target;
    const div = document.createelement("div");

```

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.

Solution:

The figure illustrates the iterative development of a chatbot dialog through four stages:

- Stage 1:** The 'Dialog' editor shows a 'Welcome' node with a 'welcome' message. The 'Try it out' window shows the chatbot's initial response: 'Hello. How can I help you?'.
- Stage 2:** A 'getting_service' node is added to the dialog. The 'Try it out' window shows the chatbot's response: 'Hi...Good morning!'.
- Stage 3:** An 'Image source' node is added to the dialog. The 'Try it out' window shows the chatbot's response: 'Good Morning sir!... How can I help you?'.
- Stage 4:** The final dialog structure is shown. The 'Try it out' window shows the chatbot's response: 'can you send me the location' and a map of a location.

Question -5:

5. Create Watson assistant service with 10 steps and use 3 conditions in it.

```
<script>

window.watsonAssistantChatOptions = {

  integrationID: "5c9d3f18-3f55-421e-8f93-56b12ce97bd4", // The ID of this integration.

  region: "au-syd", // The region your integration is hosted in.

  serviceInstanceID: "fd1d391b-23ff-4912-a936-0cf5be1839b5", // 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>
```

