

ASSIGNMENT-03

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Marks	2 marks

Qn-1: Create a Bucket in IBM object storage.

The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-f9, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a search bar, a 'Create bucket' button, and a table of existing buckets.

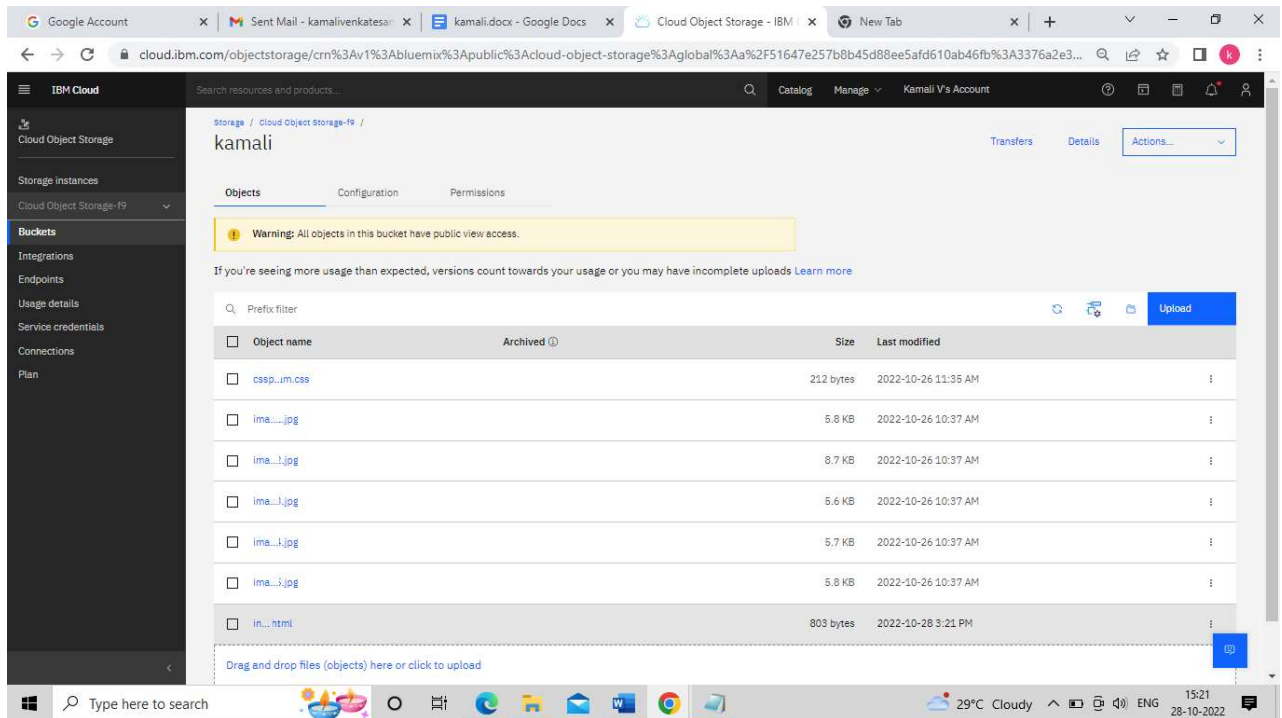
Name	Public access	Location	Storage class	Created
kamali	Yes	jp-tok	Smart Tier	2022-10-26 10:31 AM

Thus, A bucket is created.

OUTPUT

<https://cloud.ibm.com/objectstorage/crn%3Av1%3Abluemix%3Apublic%3Acloud-object-storage%3Aglobal%3Aa%2F51647e257b8b45d88ee5afd610ab46fb%3A3376a2e3-3499-4529-afc1-71d640cb2429%3A%3A?paneId=manage>

Qn-2: Upload an 5 images to ibm object storage and make it public. Write html code to displaying all the 5 images.



Code:

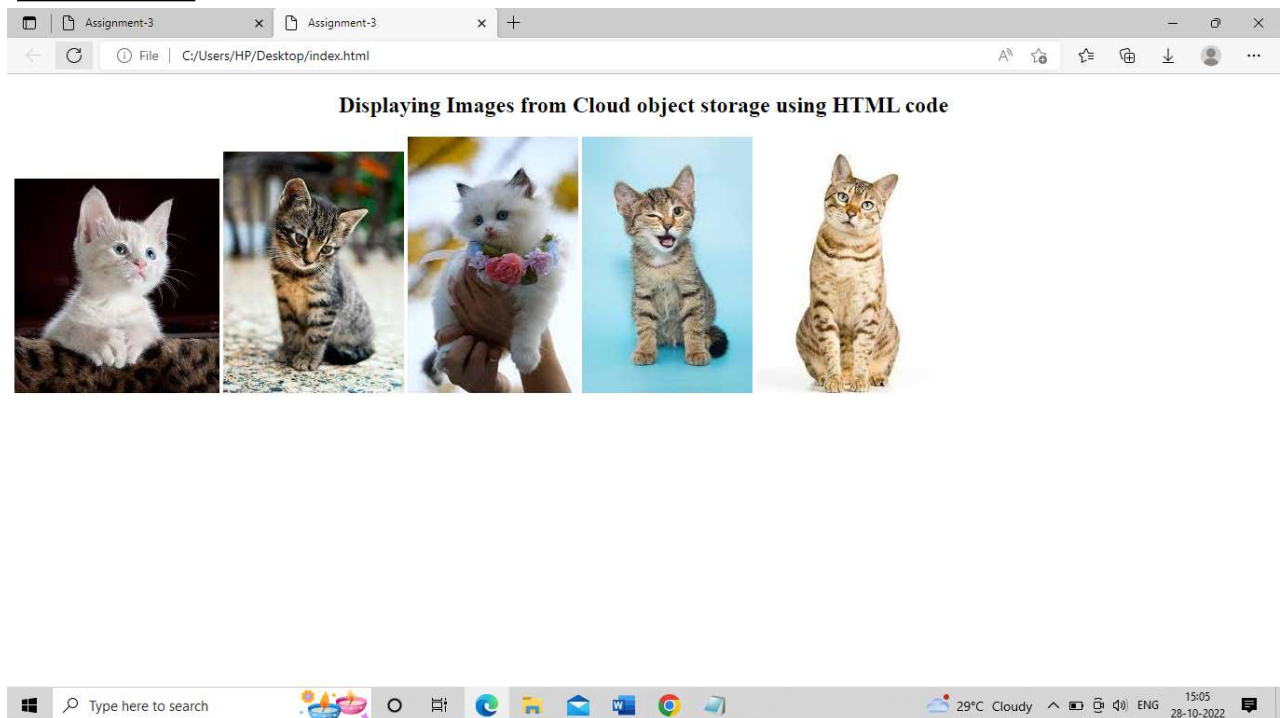
```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<title>Assignment-3</title>
<link rel="stylesheet"
href="https://kamali.s3.jp-tok.cloud-object-storage.appdomain.cloud/cssprogram.css">
</head>
<body >
<h2> <center><b>Displaying Images from Cloud object storage using HTML code</center></b></h2>
<div class="img">



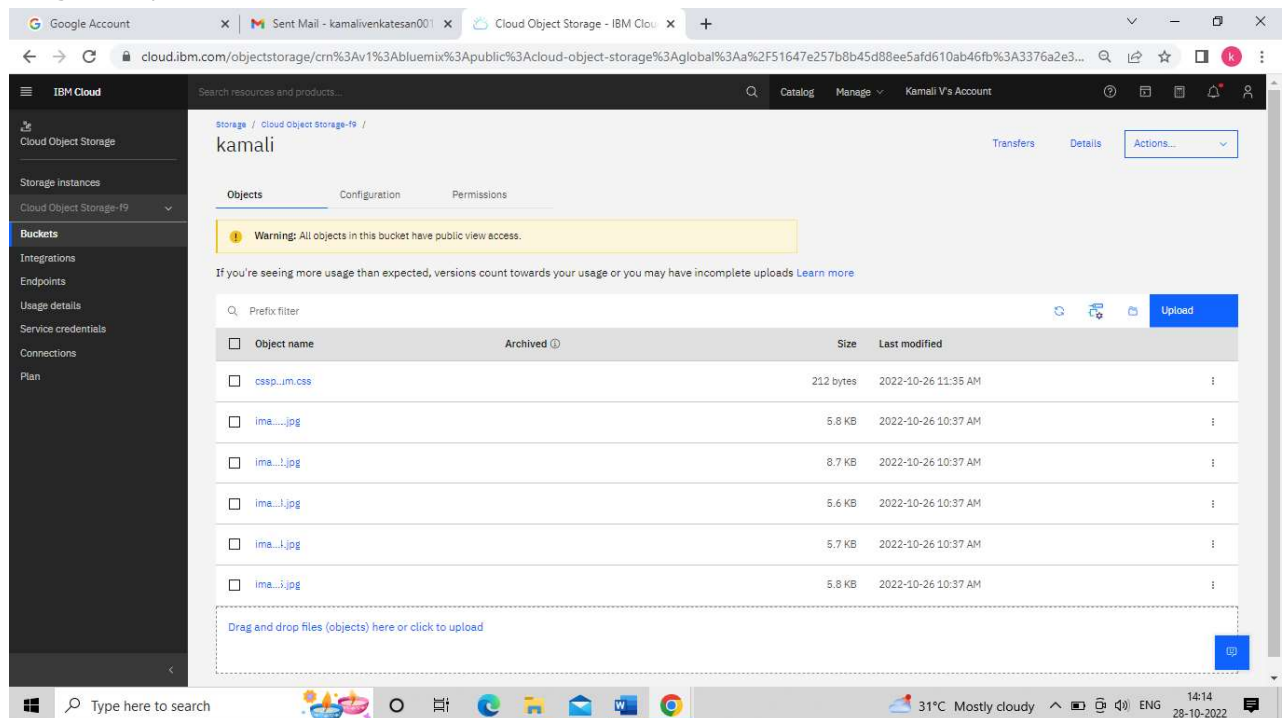


</div>
</body>
</html>
```

OUTPUT



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



CSS CODE:

```
*{
background-color: lightgreen
}
h2{
color:skyblue; text-align:center;
text-decoration: solid;
text-transform: capitalize;
}
div {
border: 8px solid blue;
}
```

OUTPUT

