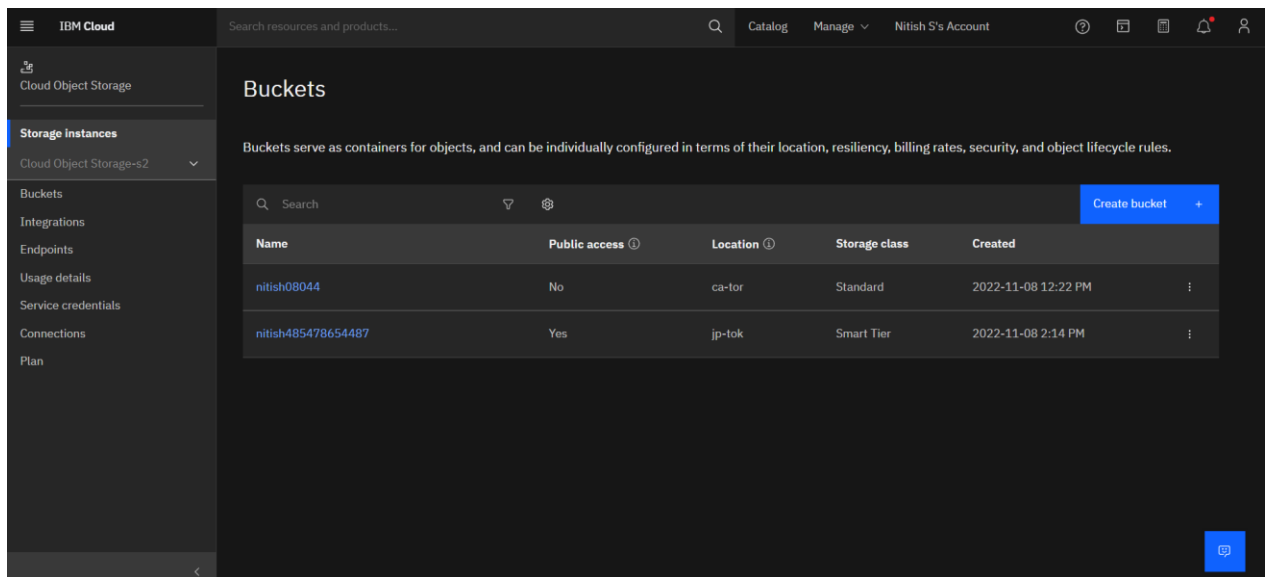


Assignment -3

Assignment Date	29 September 2022
Student Name	Nitish S, Akash E, Gokulnath G, Ragavan R
Team ID	PNT2022TMID45221
Maximum Marks	2 Marks

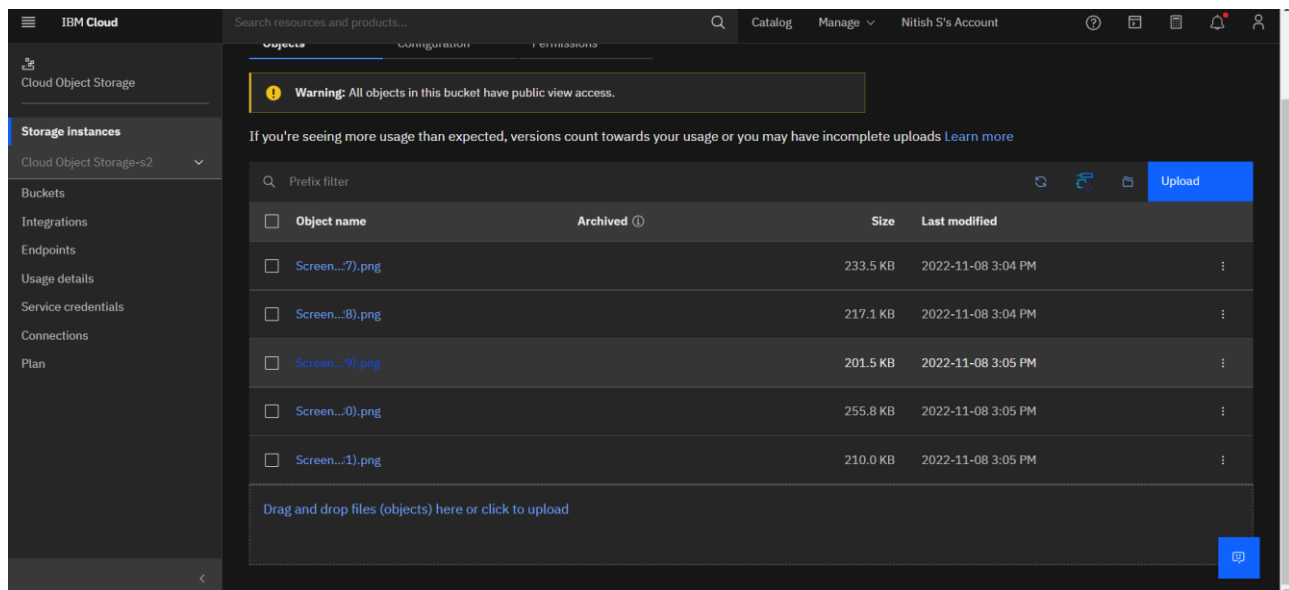
Creation of Bucket :



The screenshot shows the IBM Cloud console interface for managing Cloud Object Storage buckets. The left sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances (selected), Cloud Object Storage-s2, Buckets, 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. The table has columns for Name, Public access, Location, Storage class, and Created. Two buckets are listed: 'nitish08044' with public access 'No' and 'nitish485478654487' with public access 'Yes'. A 'Create bucket' button is visible in the top right corner of the table area.

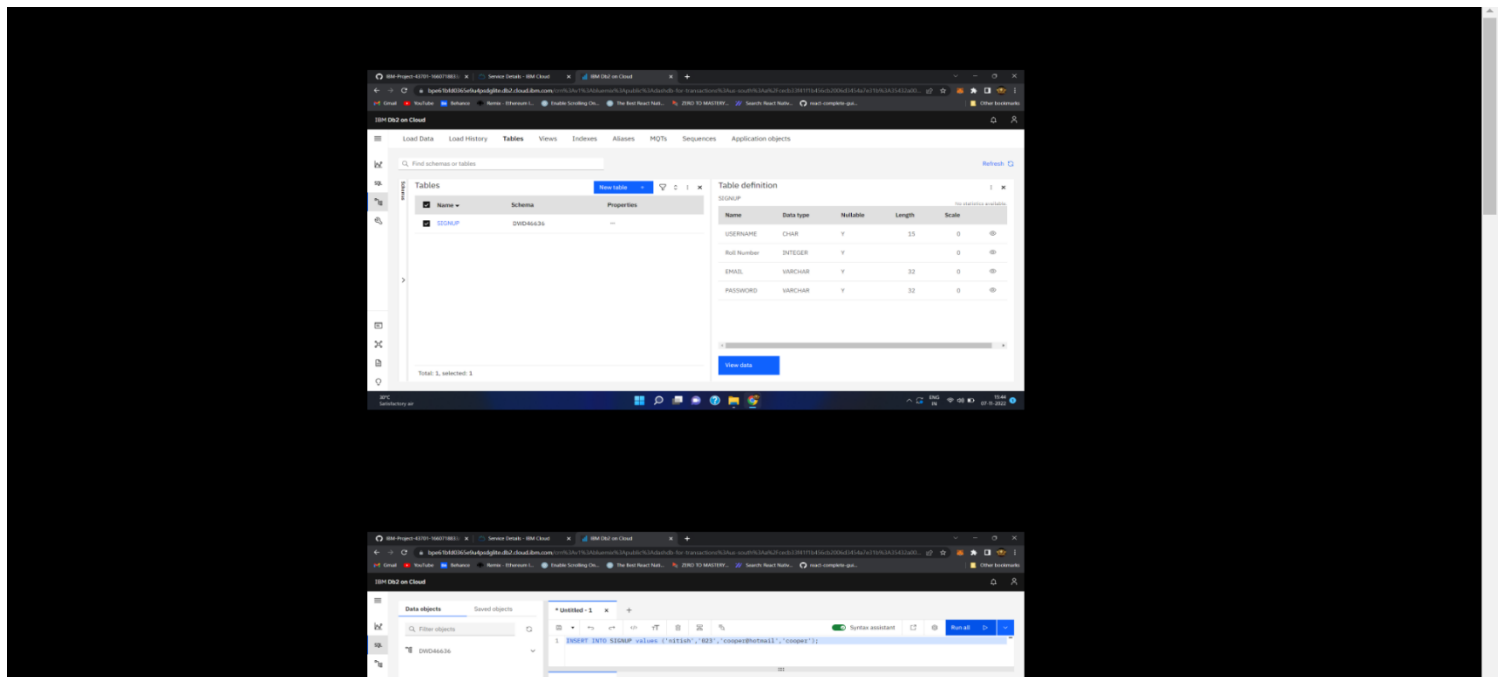
Name	Public access	Location	Storage class	Created
nitish08044	No	ca-tor	Standard	2022-11-08 12:22 PM
nitish485478654487	Yes	jp-tok	Smart Tier	2022-11-08 2:14 PM

Upload images in Bucket:



Bucket image.html

Output:



Watson Assistant:

Watsonassistant.html:

```
<html>
  <head>
    <title>Watson assistant</title>
  </head>
  <body>
    <script>
      window.watsonAssistantChatOptions = {
        integrationID: "b90e811d-a310-4d22-8016-dd53790ecd11", // The ID of this integration.
        region: "au-syd", // The region your integration is hosted in.
        serviceInstanceID: "09338708-56da-4cb4-b887-3c865e8bfddc", // 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>
</html>
```

Output of Watson assistant:



Watson Assistant



Hello

Hi there! I'm here to help you
What do you want?



Type something...



Built with IBM Watson® ⓘ

