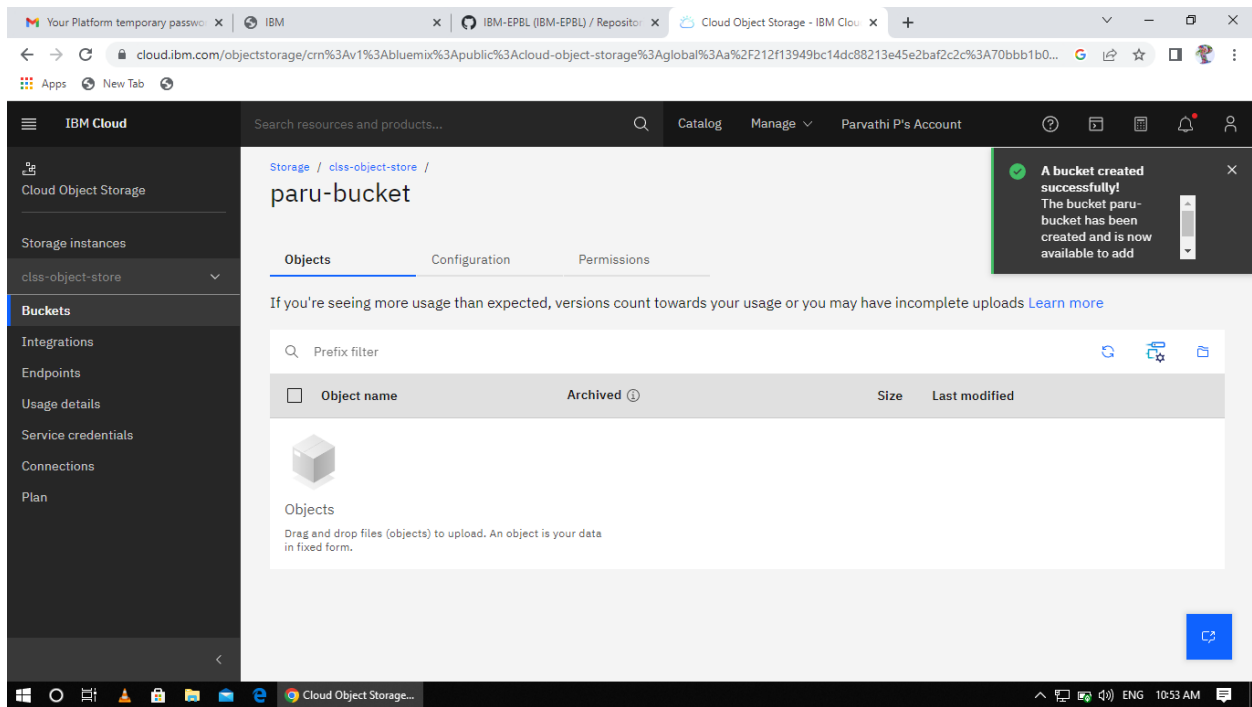


Assignment 3

DATE	09.11.2022
TEAM ID	PNT2022TMID44585
PROJECT NAME	NEWS TRACKER APPLICATION

QUESTIONS

1. Create a Bucket in IBM object storage.



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

Hospital image.html

```
<!DOCTYPE html>
<html>
  <head>
    <title>ibm object storage</title>
    <link rel="stylesheet" href="img.css">
```

```
</head>
<body>
  <center><h1>HOSPITAL IMEAGES</h1>
    <div class="card">
      
      <br><br>
      
      <br><br>
      </div>
    </center>
  </body>
</html>
```

Style.css

```
{
  margin: 0;
  padding: 0;
  box-sizing: border-box;
  font-family: sans-serif;
  text-transform: capitalize;
  transition: all.2s liner;
}
.card{
  height: 60rem;
  width: 65rem;
  border-radius: .5rem;
  margin: 2rem;
  cursor: pointer;
  overflow: hidden;
  position: relative;
  box-shadow: 0 0 .5rem #333
}
```

Screenshot:

Warning: All objects in this bucket have public view access.

If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)

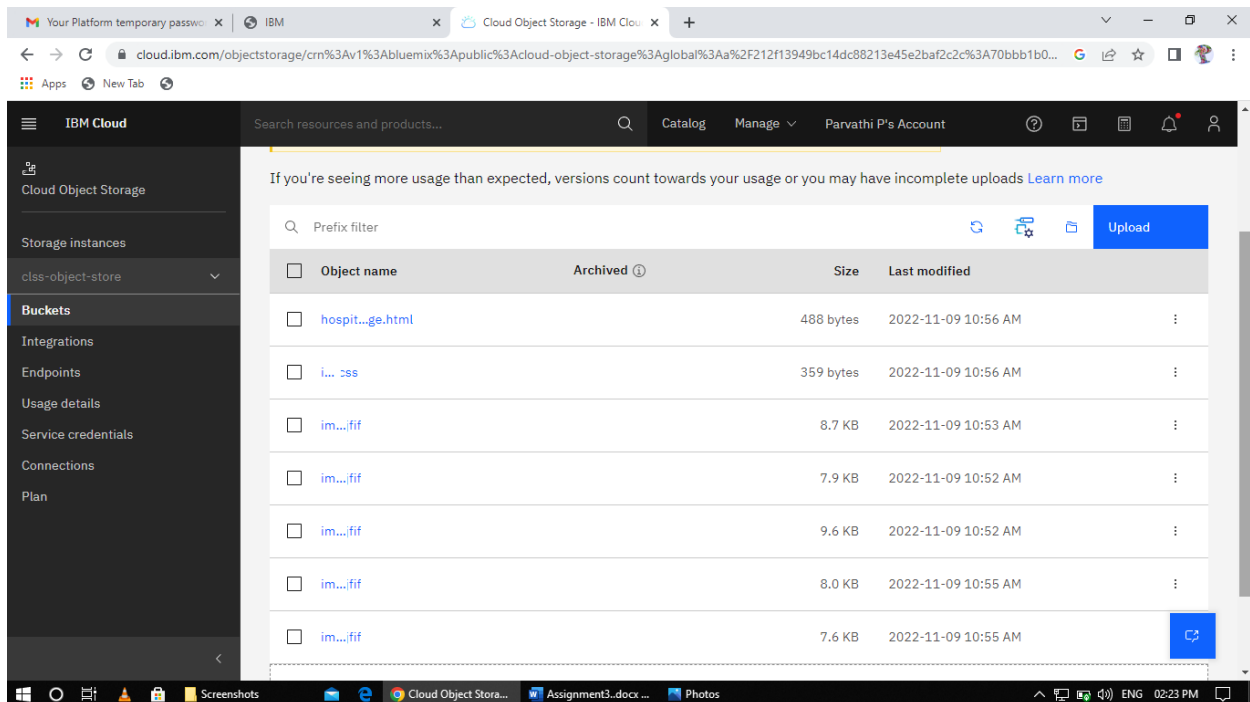
Object name	Archived	Size	Last modified
hospit...ge.html		488 bytes	2022-11-09 10:56 AM
hospital image.html		359 bytes	2022-11-09 10:56 AM
im...fif		8.7 KB	2022-11-09 10:53 AM

Warning: All objects in this bucket have public view access.

If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)

Object name	Archived	Size	Last modified
hospit...ge.html		488 bytes	2022-11-09 10:56 AM
img.css		359 bytes	2022-11-09 10:56 AM
im...fif		8.7 KB	2022-11-09 10:53 AM

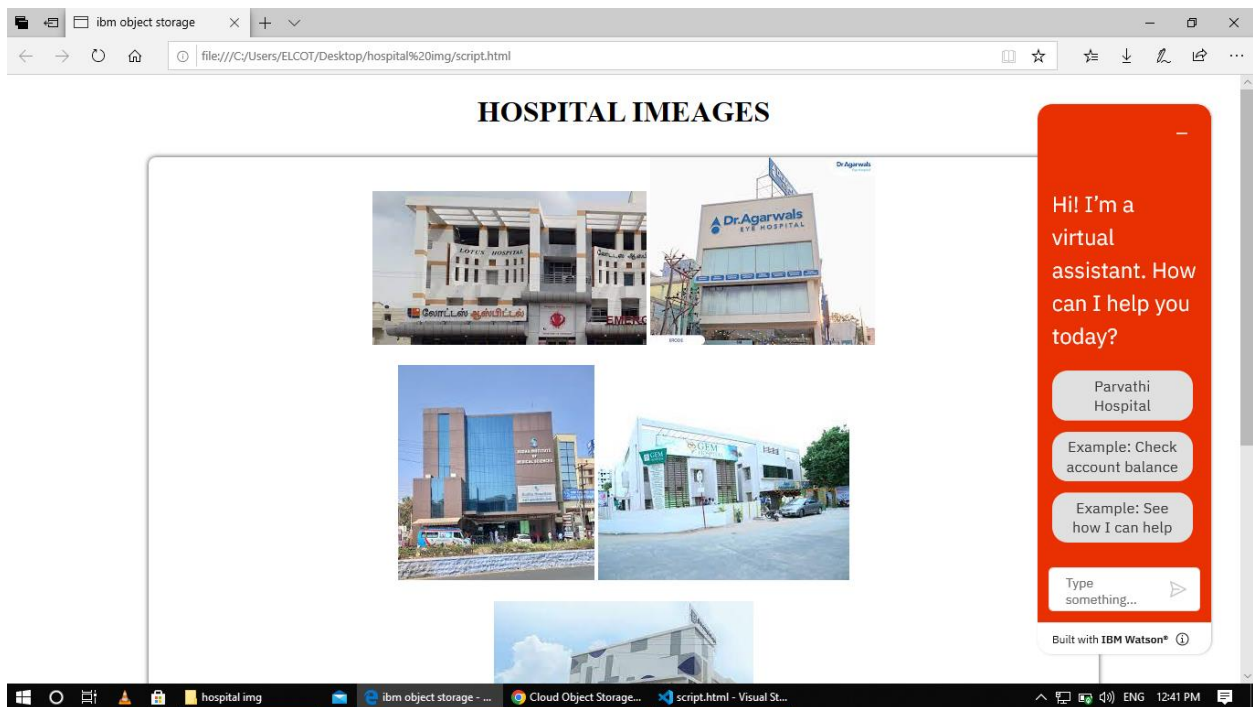
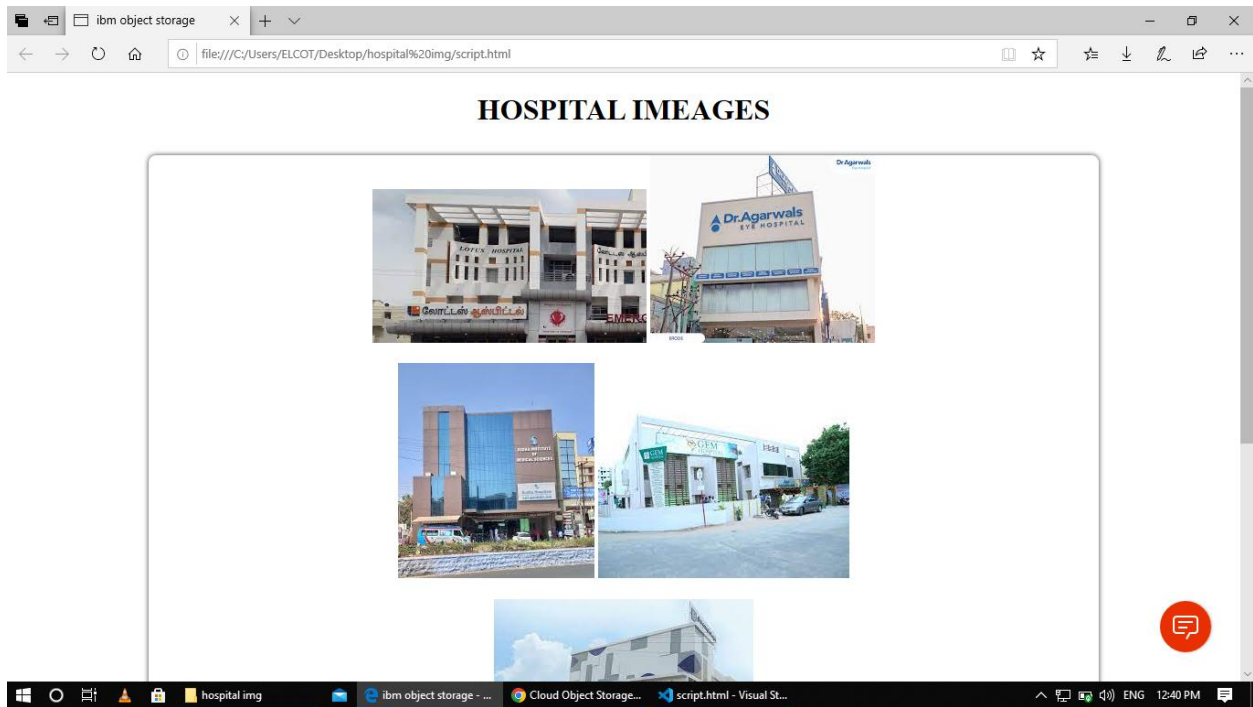
3. Upload a css page to the object storage and use the same page in your html code.

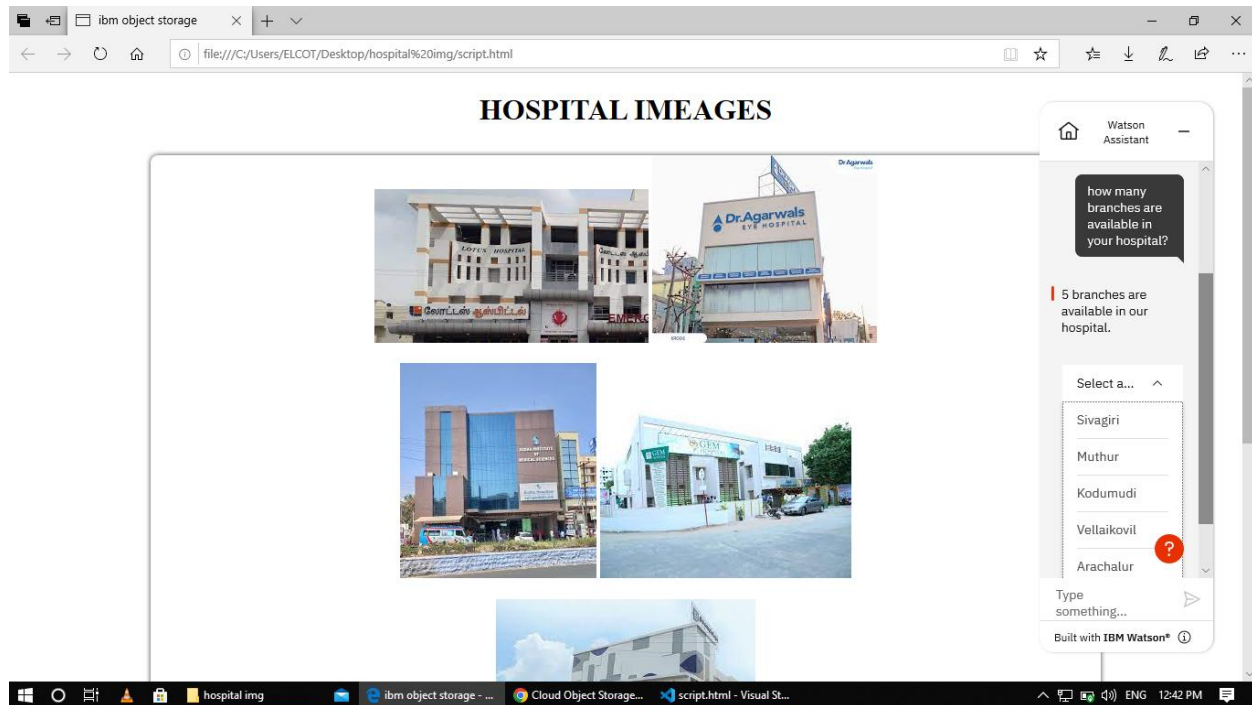


4. Design a chatbot using IBM Watson assistant for hospital.

Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-4b5378c4-ea36-4d6d-8bd5-1fbe512fb081%3A%3Ae88c33a9-6221-454c-9a2e-e391f334a7b5&integrationID=7ad6bc5b-4ec3-402a-903c-7a8aebaa240c®ion=au-syd&serviceInstanceID=4b5378c4-ea36-4d6d-8bd5-1fbe512fb081





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

```
<!DOCTYPE html>
<html>
  <head>
    <title>ibm object storage</title>
    <link rel="stylesheet" href="img.css">
  </head>
  <body>
    <center><h1>HOSPITAL IMEAGES</h1>
      <div class="card">
        
        <br><br>
        
        <br><br>
        </div>
      </center>
    </body>
  </html>
  <script>
    window.watsonAssistantChatOptions = {
```

```
    integrationID: "21b223ab-b5cc-481c-832d-46adf1478105", // The ID of this
integration.
    region: "au-syd", // The region your integration is hosted in.
    serviceInstanceID: "ffc1518c-168d-4a9a-b5ca-afca43228b3b", // 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>
```