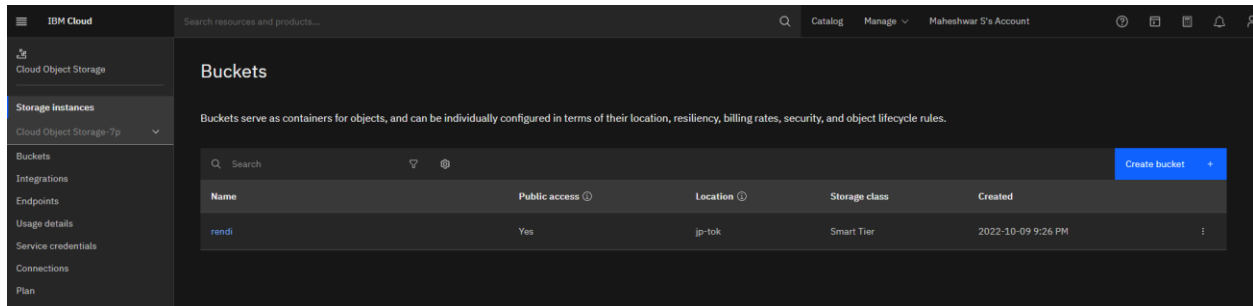


ASSIGNMENT 3

Cloud object storage and Watson assistant

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 the 5 images.

```
<html>
```

```
<head>
```

```
  <title>Assignment-3</title>
```

```
</head>
```

```
<body>
```

```
  <img src=https://rendi.s3.jp-tok.cloud-object-storage.appdomain.cloud/image1.png alt="cloud  
  computing" height="250" width="250">
```

```
  <img src=https://rendi.s3.jp-tok.cloud-object-storage.appdomain.cloud/image2.png alt="cloud  
  computing" height="250" width="250">
```

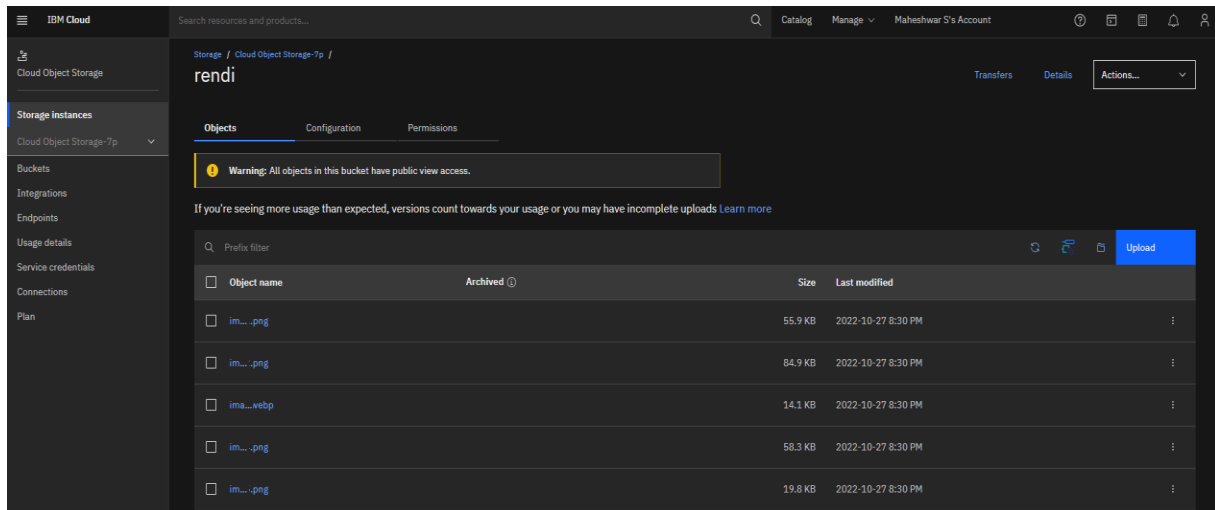
```
  <img src=https://rendi.s3.jp-tok.cloud-object-storage.appdomain.cloud/image3.webp alt="cloud  
  computing" height="250" width="250">
```

```
  <img src=https://rendi.s3.jp-tok.cloud-object-storage.appdomain.cloud/image4.png alt="cloud  
  computing" height="250" width="250">
```

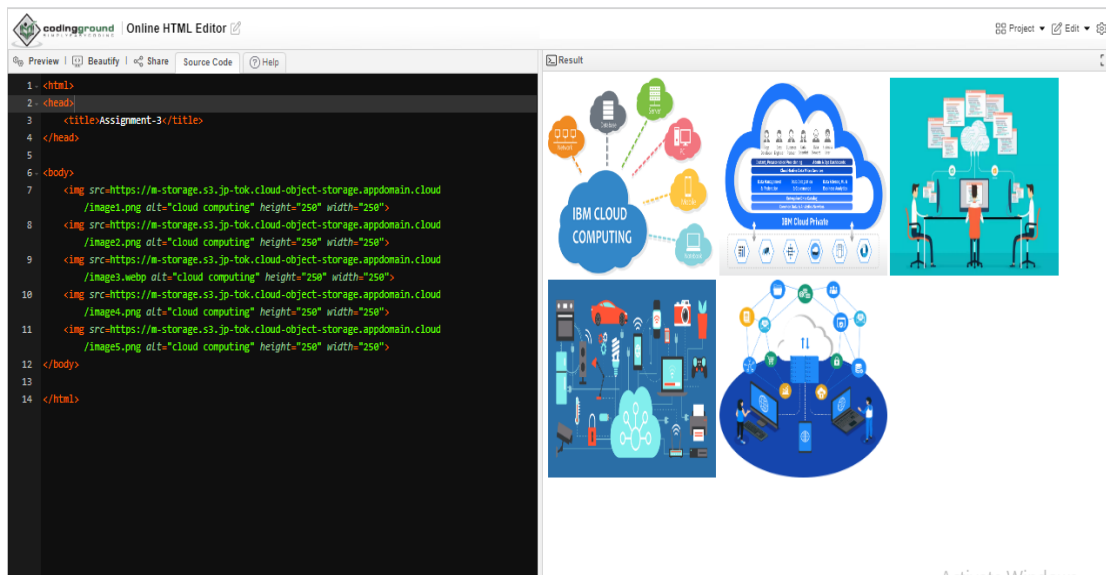
```
  <img src=https://rendi.s3.jp-tok.cloud-object-storage.appdomain.cloud/image5.png alt="cloud  
  computing" height="250" width="250">
```

</body>

</html>



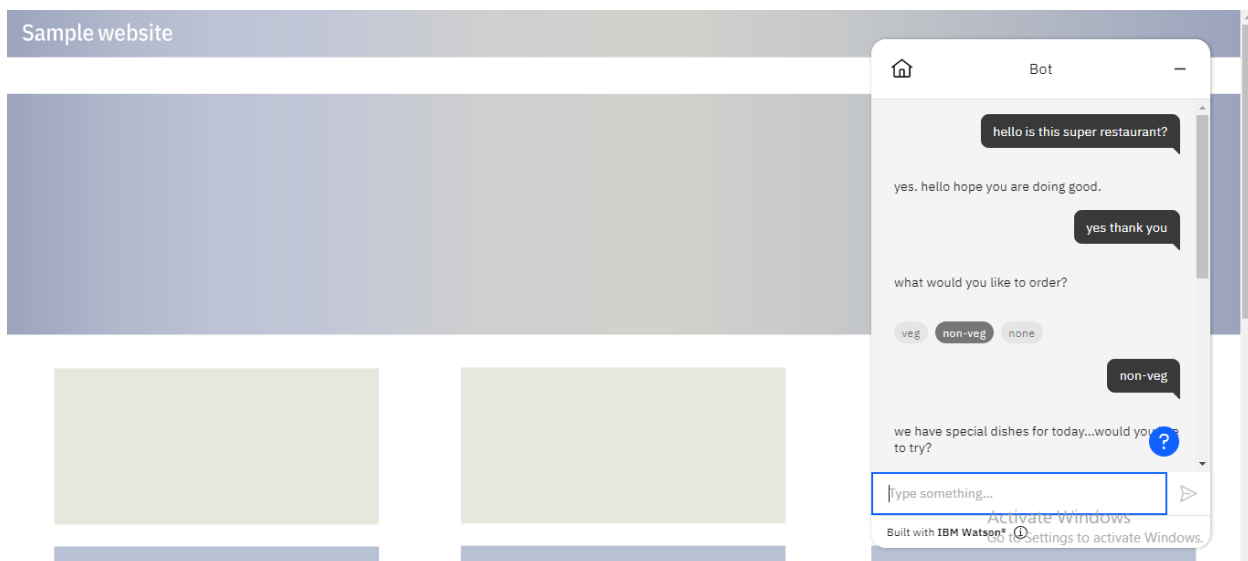
3. Upload a css page to the object storage and use the same page in your html code.



4. Design a Chabot using IBM Watson assistant for hospital. Ex: User come the query to know the braches for that hospital in your city.

URL : `<script>`

```
window.watsonAssistantChatOptions = {  
  integrationID: "1c754761-8137-4cf1-b926-8e8ef8cd01b4", // The ID of  
  this integration.  
  region: "us-south", // The region your integration is hosted in.  
  serviceInstanceID: "62256948-c1e3-45bf-95b2-af6cca0a9e26", // 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>
```





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

```
<html>
```

```
<head>
```

```
  <title>Assignment-3</title>
```

```
</head><script>
```

```
  window.watsonAssistantChatOptions = {
```

```
    integrationID: "1c754761-8137-4cf1-b926-8e8ef8cd01b4", // The ID  
    of this integration.
```

```
    region: "us-south", // The region your integration is hosted in.
```

```
    serviceInstanceID: "62256948-c1e3-45bf-95b2-af6cca0a9e26", // 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>
```

```
<link rel="stylesheet" href="https://m-storage.s3.jp-tok.cloud-object-  
storage.appdomain.cloud/imagecode.htm">
```

```
<body>
```

```
<img src=https://rendi.s3.jp-tok.cloud-object-  
storage.appdomain.cloud/image1.png alt="cloud computing"  
height="250" width="250">
```

```
<img src=https://rendi.s3.jp-tok.cloud-object-  
storage.appdomain.cloud/image2.png alt="cloud computing"  
height="250" width="250">
```

```
<img src=https://rendi.s3.jp-tok.cloud-object-  
storage.appdomain.cloud/image3.webp alt="cloud computing"  
height="250" width="250">
```

```
<img src=https://rendi.s3.jp-tok.cloud-object-  
storage.appdomain.cloud/image4.png alt="cloud computing"  
height="250" width="250">
```

```
<img src=https://rendi.s3.jp-tok.cloud-object-storage.appdomain.cloud/image5.png alt="cloud computing" height="250" width="250">
```

```
</body>
```

```
</html>
```

