Assignment -3

Assignment Date	01 October 2022
Student Name	Srivijayaharini R
Student Roll Number	820419205057
Maximum Marks	2 Marks

Question 1:

Create a Bucket in IBM object storage
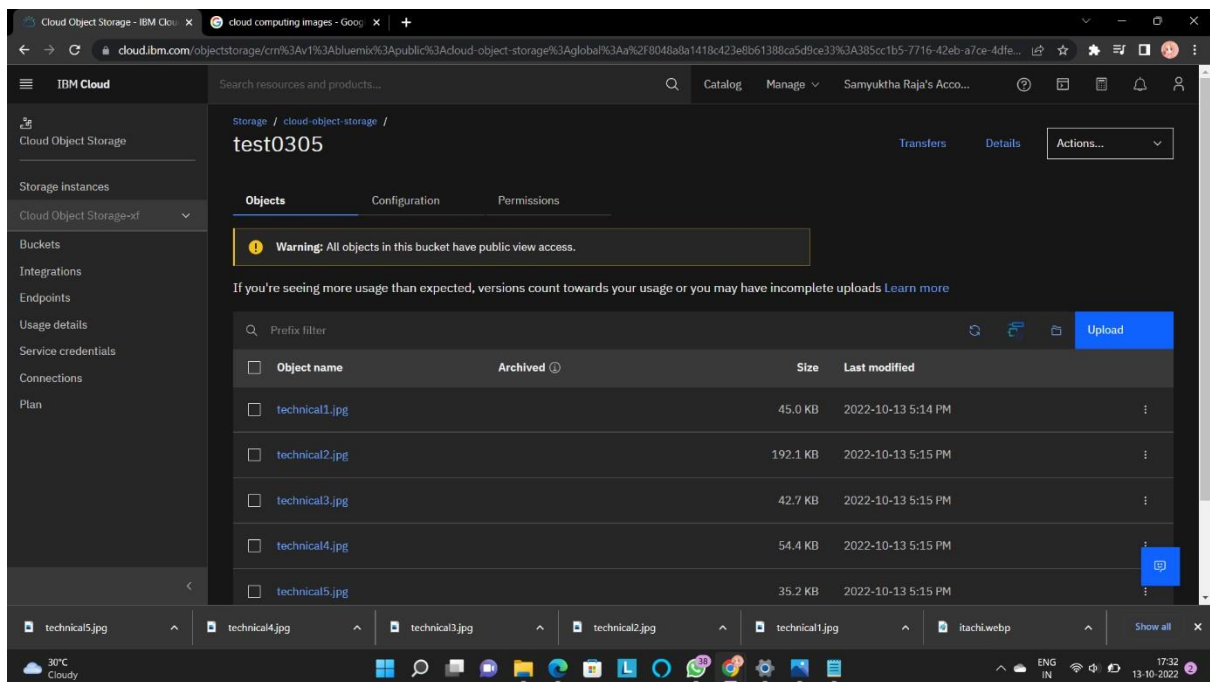
2.Upload 5 images to IBM object storage and make it public. write html code to displaying all the 5 images:

Html code

\<html\>

\<head\>

 \<link rel="stylesheet" href="stylesheet.css"\>

\</head\>

\<body\>

\<img src="https://s3.us-east.cloud-object-storage.appdomain.cloud/test0305/technical1.jpg" alt="loading"/\>

\<img src="https://s3.us-east.cloud-object-storage.appdomain.cloud/test0305/technical2.jpg" alt="loading"/\>

```
<img     src="https://s3.us-east.cloud-object-storage.appdomain.cloud/test0305/technical3.jpg"
alt="loading"/>
```

```
<img     src="https://s3.us-east.cloud-object-storage.appdomain.cloud/test0305/technical4.jpg"
alt="loading"/>
```

```
<img     src="https://s3.us-east.cloud-object-storage.appdomain.cloud/test0305/technical5.jpg"
alt="loading"/>
```
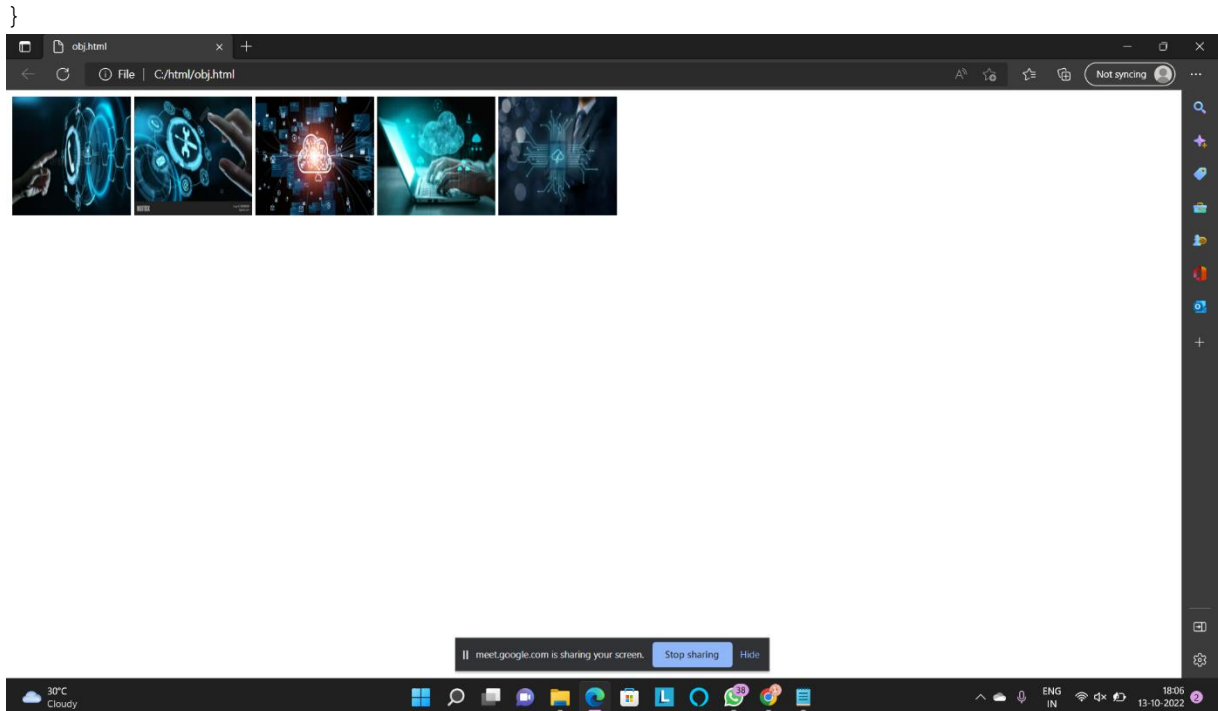
```
</body>
```

```
</html>
```
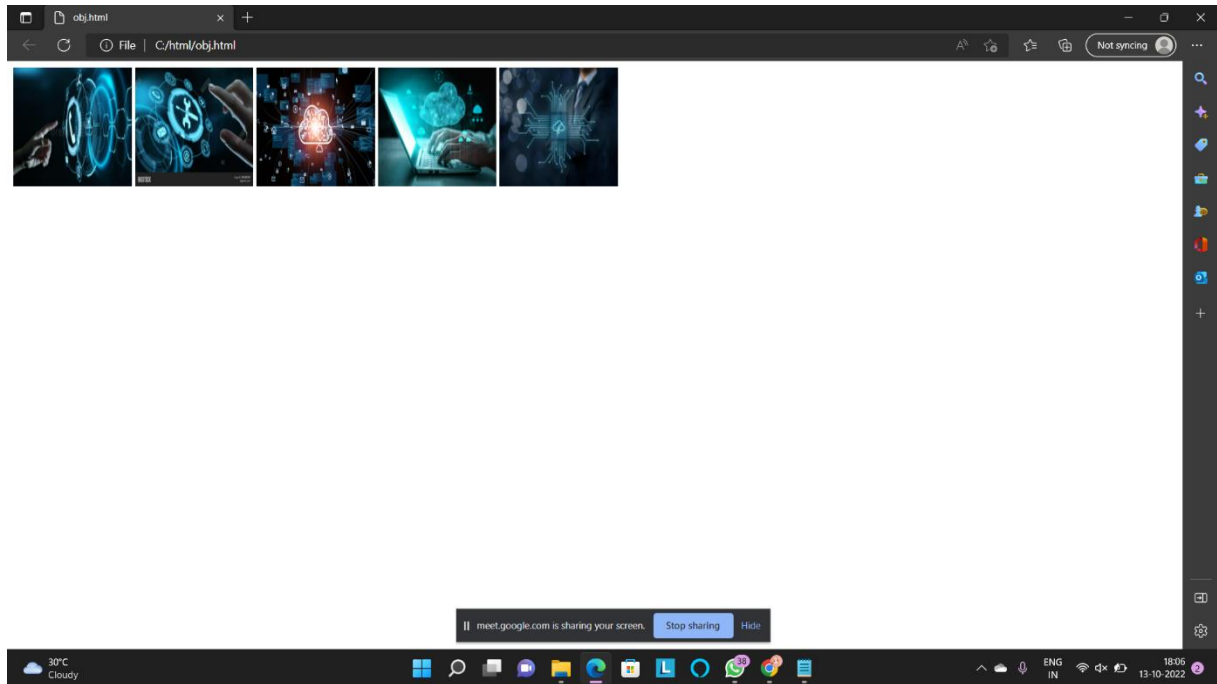

3.Upload a css style sheet to the object storage and use the same page in your HTML

```
img { width:150;
height:150;
}
```

}

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.

https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-8da1b670-c54b-414c-8c776c69e7870e71%3A%3A3b712ff2-42df-4b97-bd0a-ae9a114a7ecf&integrationID=208b6d43-185e443d-8dc1-ae9058d5f6d9&region=au-syd&serviceInstanceID=8da1b670-c54b-414c-8c776c69e7870e71

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