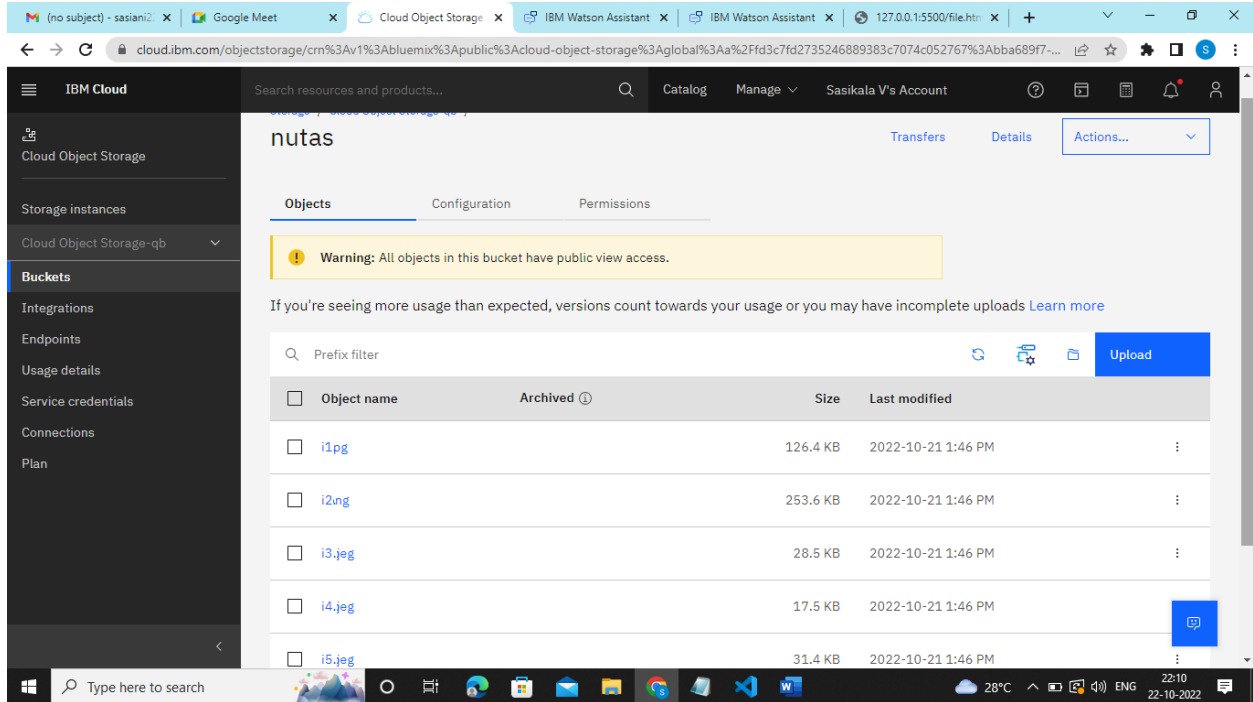


## Question 1:

### Create a bucket in IBM Object Storage



## Question 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="styles.css">
```

```
</head>
```

```
<body>
```





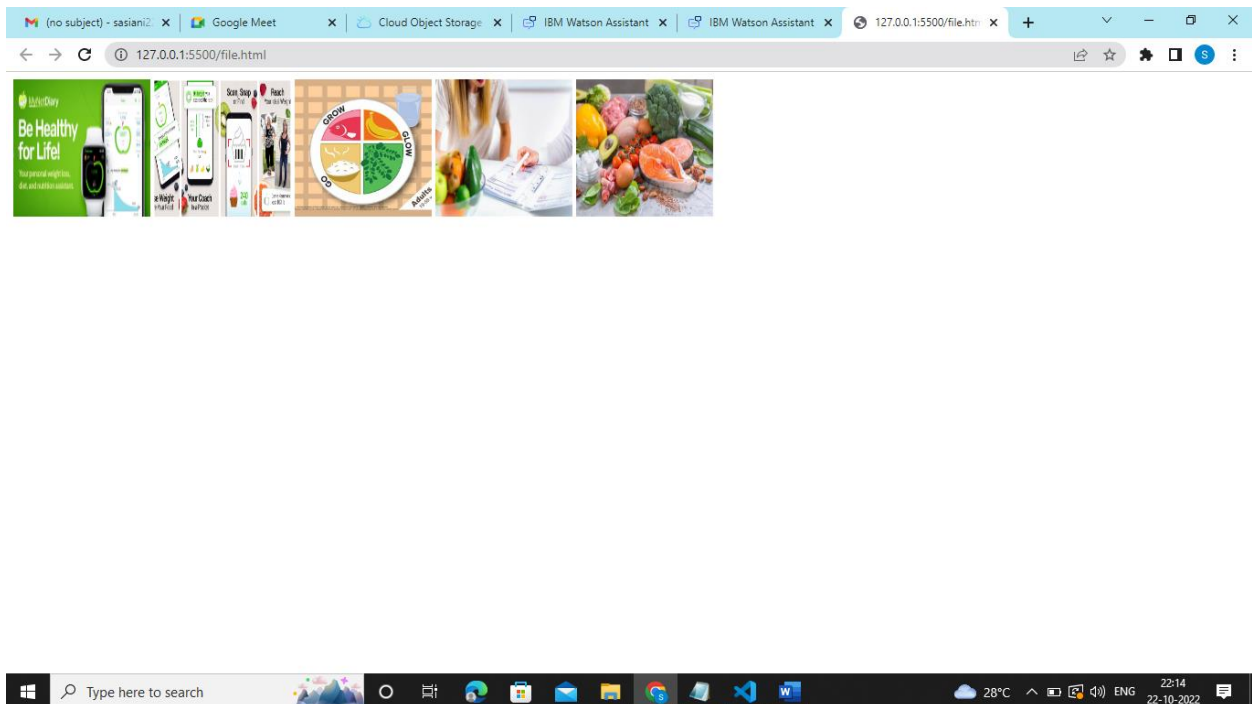






</body>

</html>



### Question 3:

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

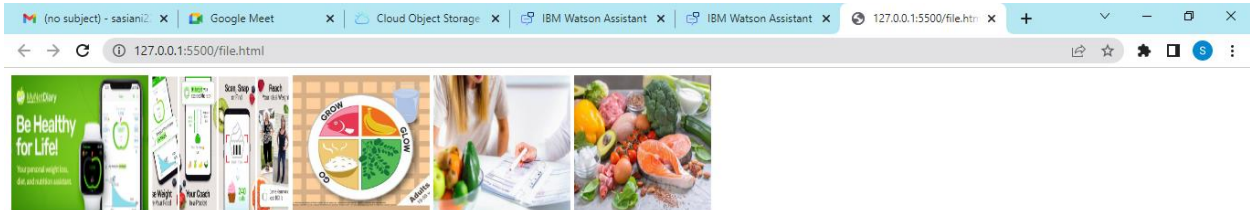
**CSS code**

img{

width:150;

height:150;

}



#### Question 4:

**Design a chatbot using IBM Watson assistant for hospital. Ex. User Comes with the 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%2Fa-u-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-83a7b662-d22a-4c5c-a1bc-8624b32d743d%3A%3A4496506e-f3a7-4f24-be30-ad67ddf477b9&integrationID=1e42b6e7-1f99-4390-b0a5-f641ce9d38d8&region=au-syd&serviceInstanceID=83a7b662-d22a-4c5c-a1bc-8624b32d743d>

### Question 5:

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

