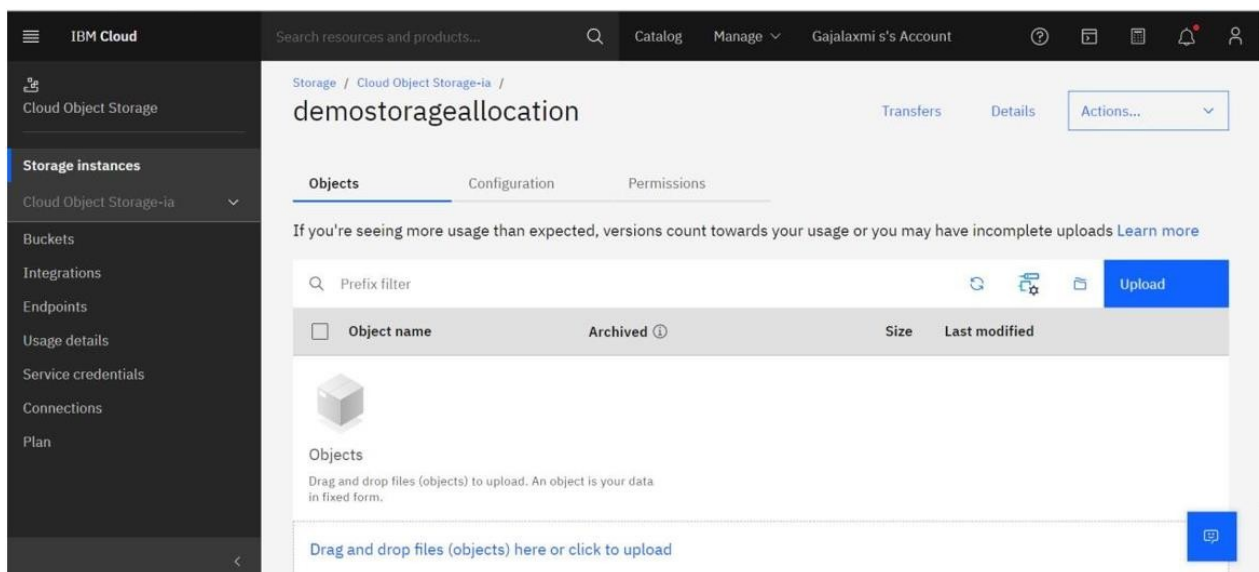


ASSIGNMENT3

PROJECTNAME	CUSTOMERCAREREGISTRY
NAME	R.PARKAVI
ROLLNO	421119103107
TEAMID	PNT2022TMID10765

1) CreateaBucketinIBMobjectstorage.



2) Uploadan5imagestoIBMobjectstorageandmakeitpublic.writehtml codetodisplayingallthe5images.

```
<html>
<head>
  <title>images
</title>
</head>
<body><b>
```

<h1>

cloudobjectstorage</h1><center>

<imgsrc="C:\Users\sweth\Downloads\s-img-2.jpg">

</center>

<h1>

cloudApplicationDevelopment</h1>

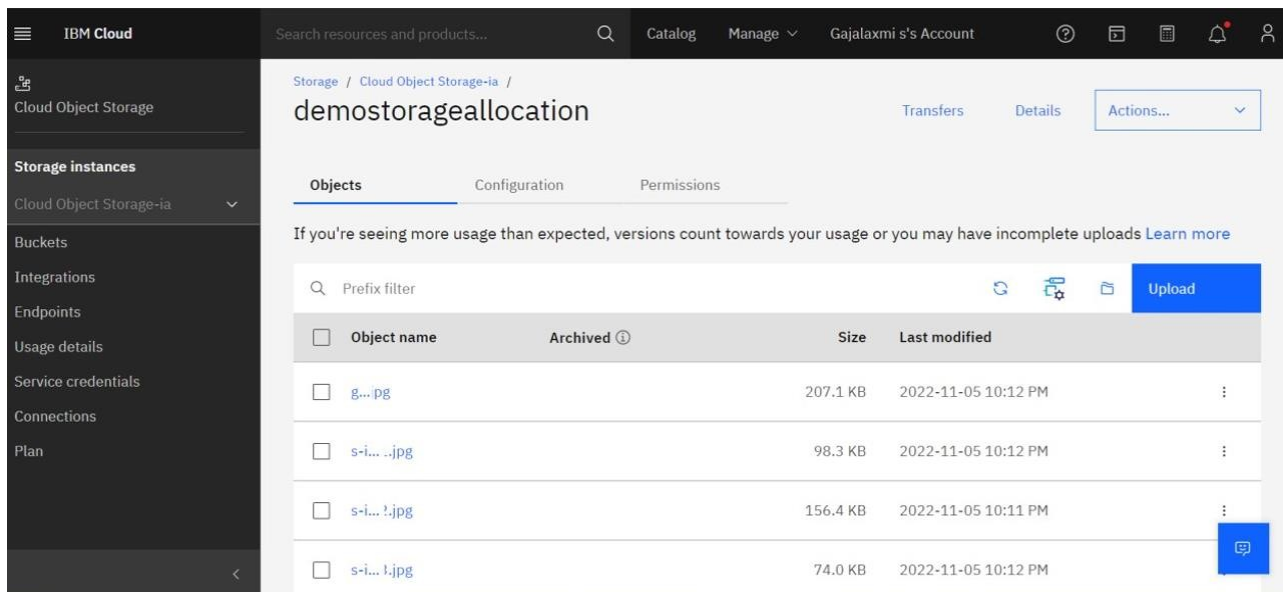
<center>

<imgsrc="C:\Users\sweth\Downloads\s-img-2.jpg">

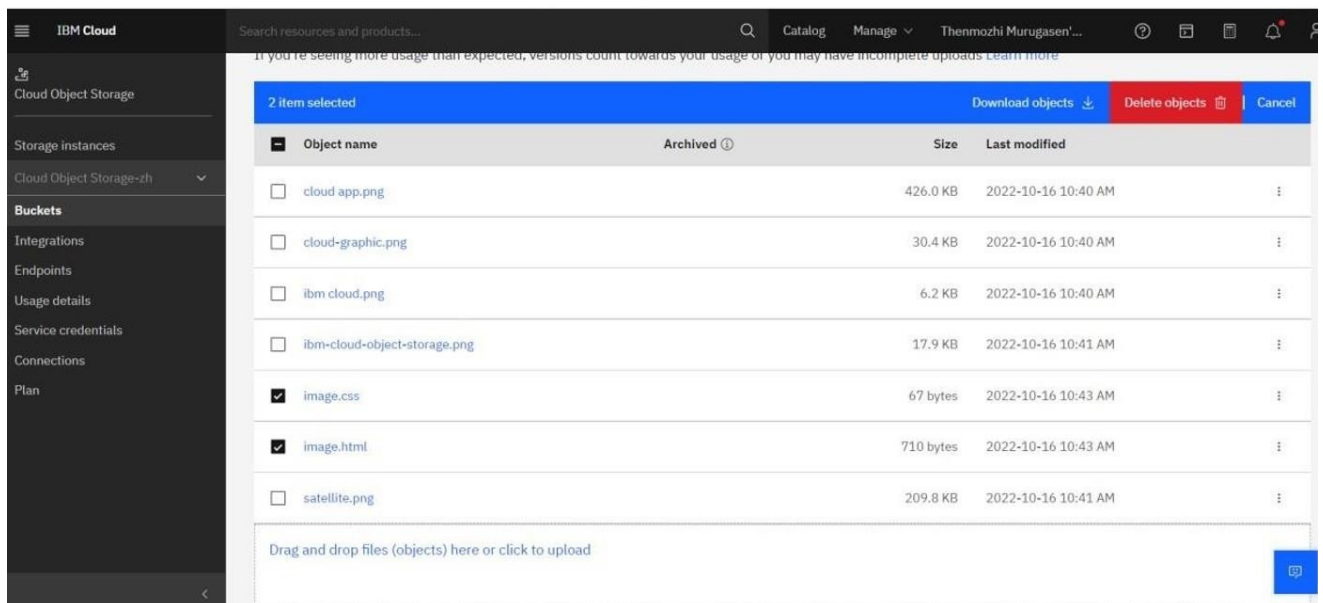
</center>

</body>

</html>



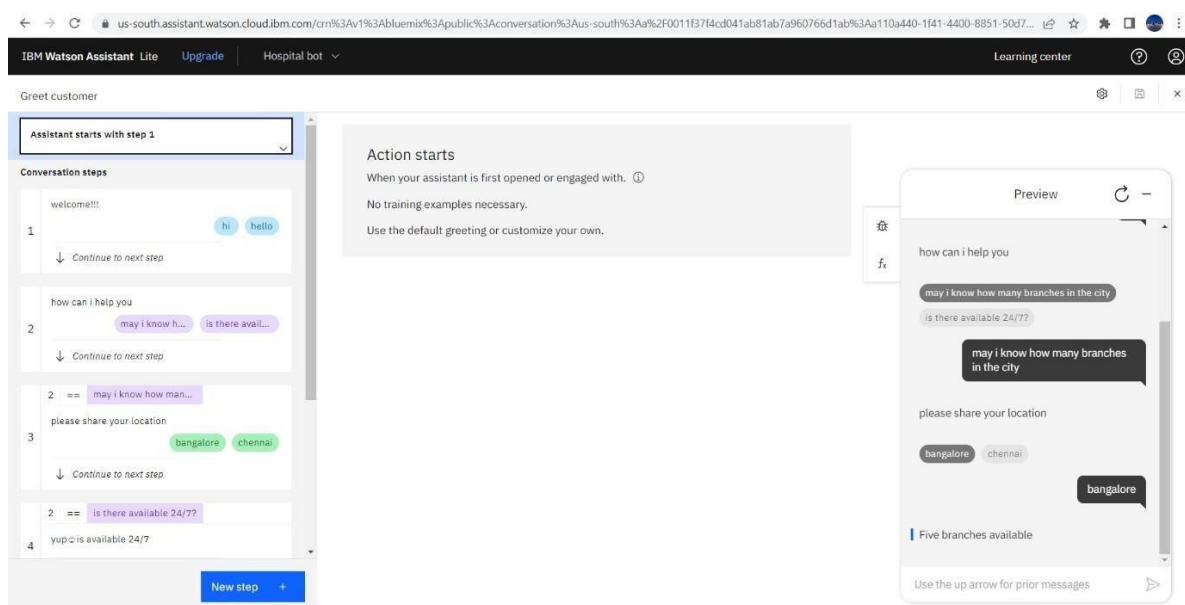
3) Upload a CSS page to the object storage and use the same page in your HTML code.



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 chatbot as an assignment.

Web URL of that chatbot:

<https://webchat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-a110a440-1f41-4400-885150d7f9c1a27e%3A%3A5fa024cc-1e18-4f9d-9d2c-923d2fd1b918&integrationID=208eec51-acde-4e01-ac90-055892326126®ion=us-south&serviceInstanceID=a110a440-1f41-4400-8851-50d7f9c1a27e>



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

