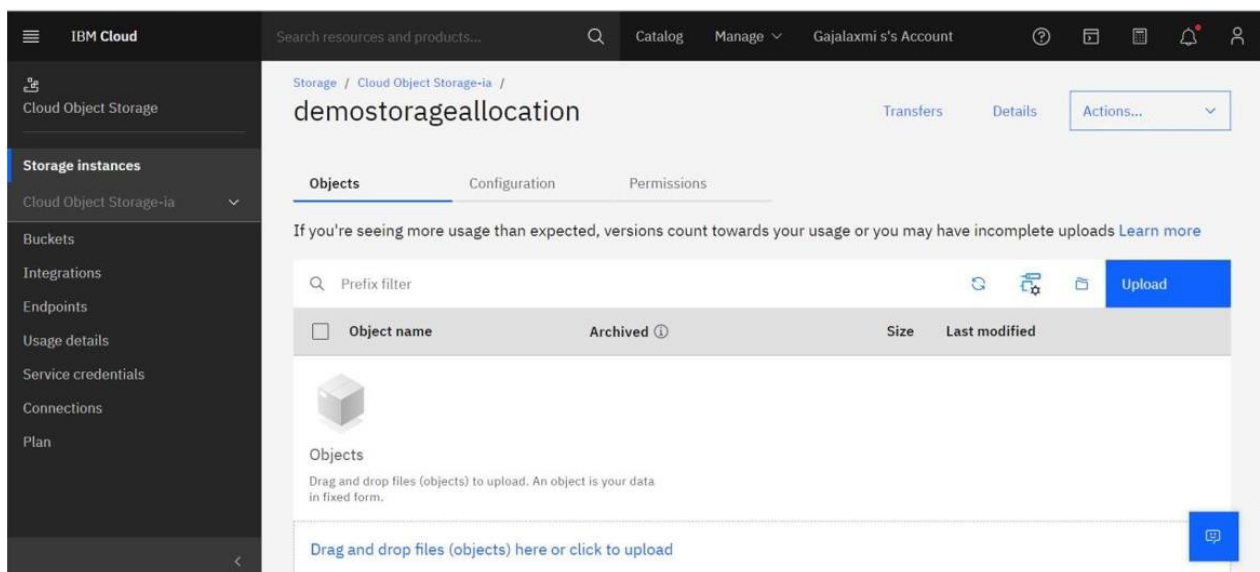


ASSIGNMENT3

PROJECTNAME	CUSTOMERCAREREGISTRY
NAME	S.PARKAVI
ROLLNO	4211191031038
TEAMID	PNT2022TMID10765

1) CreateaBucketinIBMObjectstorage.



2) Uploadan5imagestoIBMObjectstorageandmakeit public.writehtml codetodisplayingallthe5images.

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

</head>
<body><b>
```



```
<h1>
cloudobjectstorage</h1></b><center>

<imgsrc="C:\Users\sweth\Downloads\s-img-2.jpg">
<br>
<br>
</center>
<b>
<h1>
cloudApplicationDevelopment</h1></b>
<center>

<br>
<br>
<imgsrc="C:\Users\sweth\Downloads\s-img-2.jpg">
</center>
</body>
</html>
```



IBM Cloud

Search resources and products...

Catalog Manage Gajalaxmi s's Account

Storage / Cloud Object Storage-ia / demostorageallocation

Transfers Details Actions...

Objects Configuration Permissions

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

Prefix filter

Upload

Object name	Archived	Size	Last modified
g... .png		207.1 KB	2022-11-05 10:12 PM
s-i... .jpg		98.3 KB	2022-11-05 10:12 PM
s-i... !.jpg		156.4 KB	2022-11-05 10:11 PM
s-i... !.jpg		74.0 KB	2022-11-05 10:12 PM

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

IBM Cloud

Search resources and products...

Catalog Manage Thenmozhi Murugasen'...

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

2 item selected

Download objects Delete objects Cancel

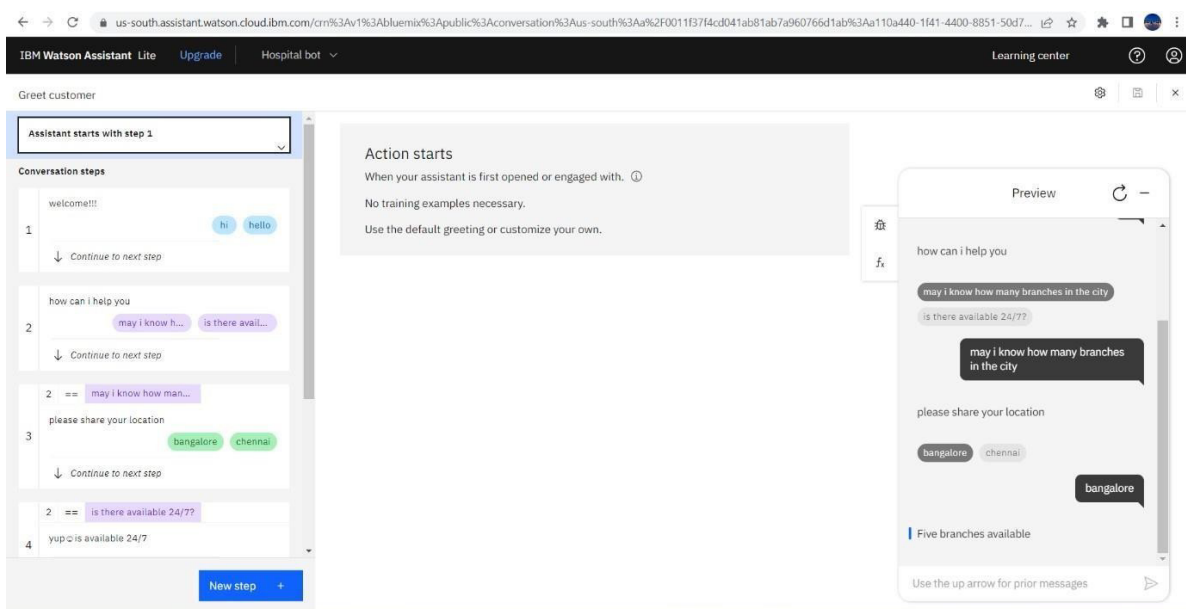
Object name	Archived	Size	Last modified
cloud app.png		426.0 KB	2022-10-16 10:40 AM
cloud-graphic.png		30.4 KB	2022-10-16 10:40 AM
ibm cloud.png		6.2 KB	2022-10-16 10:40 AM
ibm-cloud-object-storage.png		17.9 KB	2022-10-16 10:41 AM
<input checked="" type="checkbox"/> image.css		67 bytes	2022-10-16 10:43 AM
<input checked="" type="checkbox"/> image.html		710 bytes	2022-10-16 10:43 AM
satellite.png		209.8 KB	2022-10-16 10:41 AM

Drag and drop files (objects) here or click to upload

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.

