

Project Name	Plasma Donor Application
Team Id	PNT2022TMID01682
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Maximum Marks	2 Marks

IBM CLOUD ASSIGNMENT - III

1. Create a Bucket in IBM object storage.

Custom bucket

Unique bucket name

ibmcloudbucket1409

Bucket naming rules:

- Must be unique across the whole IBM Cloud Object Storage system
- Do not use any personal information (any part of a name, address, financial or security accounts or SSN)
- Must start and end in alphanumeric characters (3 to 63)
- Characters allowed: lowercase, numbers and nonconsecutive dots and hyphens

Resiliency [View options](#)

Cross Region
Highest availability

Regional
Best performance

Single Site
Data sovereignty

Location [View options](#)

jp>tok

Storage class [View pricing](#)

Cloud Object Storage
Storage instances
Cloud Object Storage-4z
Buckets
Integrations
Endpoints
Usage details
Service credentials
Connections
Plan

Storage / Cloud Object Storage-4z /
ibmcloudbucket1409
Transfers

A bucket created successfully! The bucket ibmcloudbucket1409 has been created and is now available to add

Objects
Configuration
Permissions

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

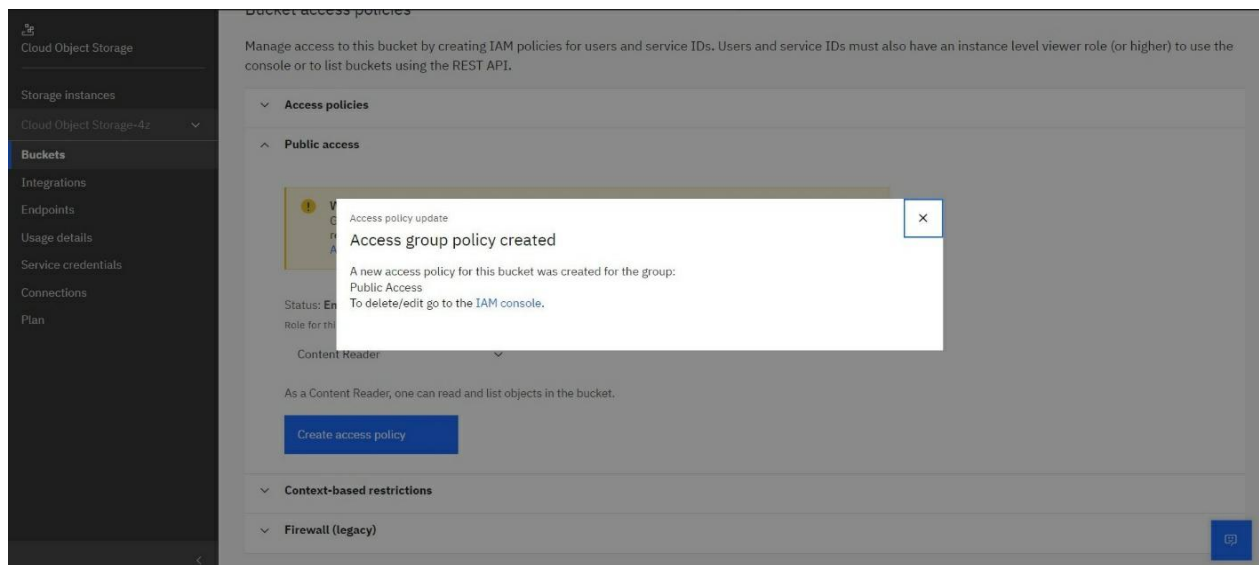
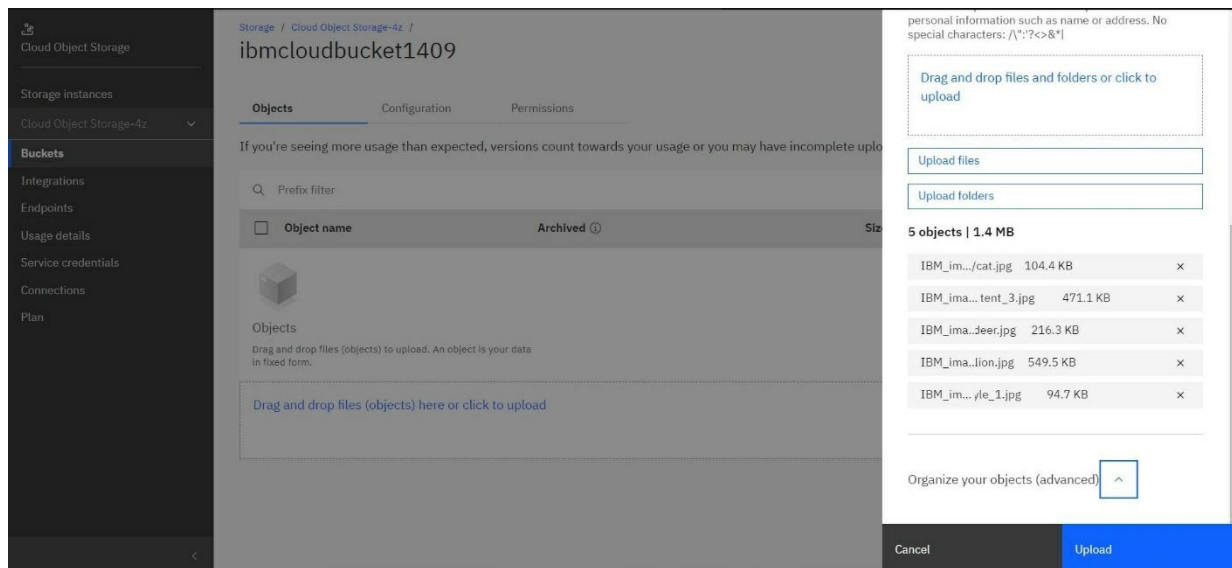
Prefix filter
Upload

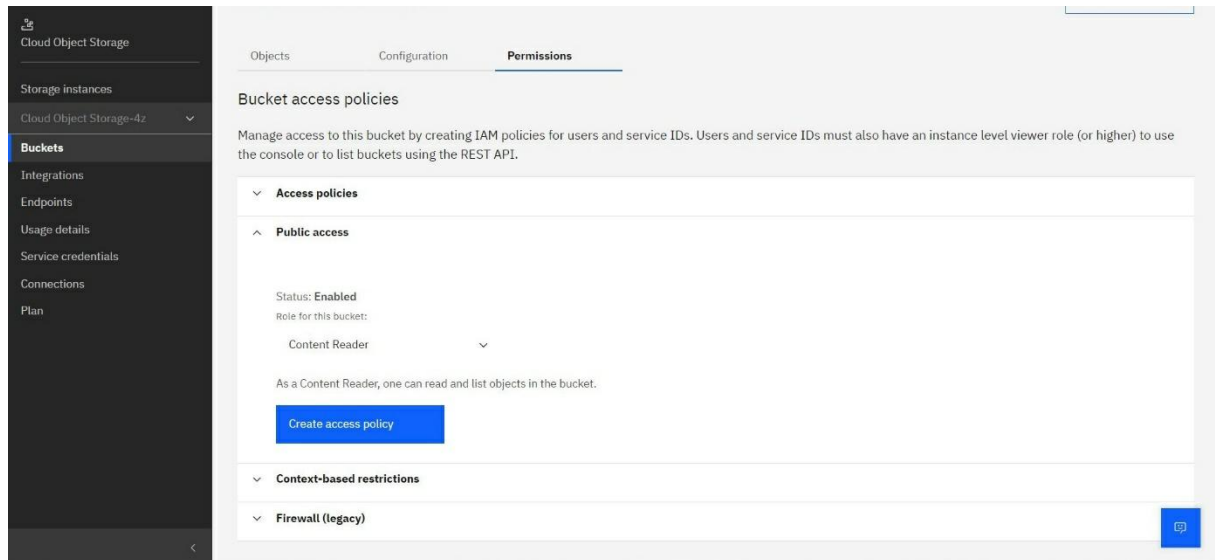
Object name	Archived	Size	Last modified
<div> Objects </div> <div> Drag and drop files (objects) to upload. An object is your data in fixed form. </div> <div> Drag and drop files (objects) here or click to upload </div>			

2. Upload 5 images to ibm object storage and make it public. Write html code to display all the 5 images.

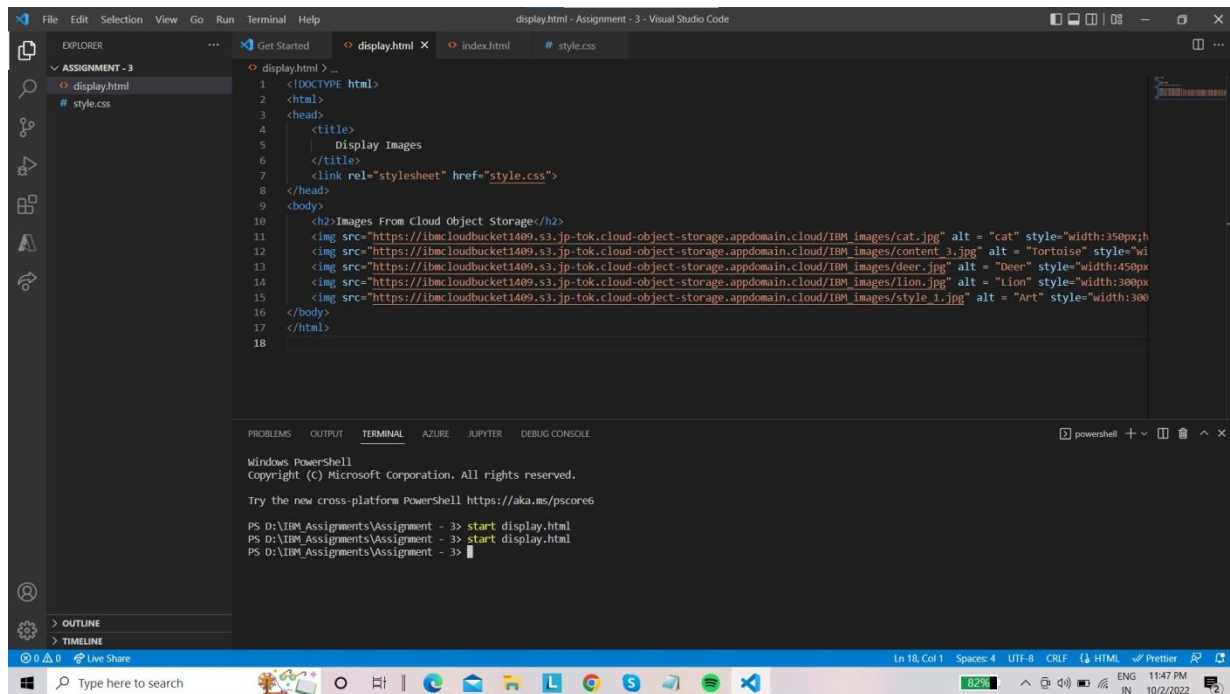
Code File : display.html

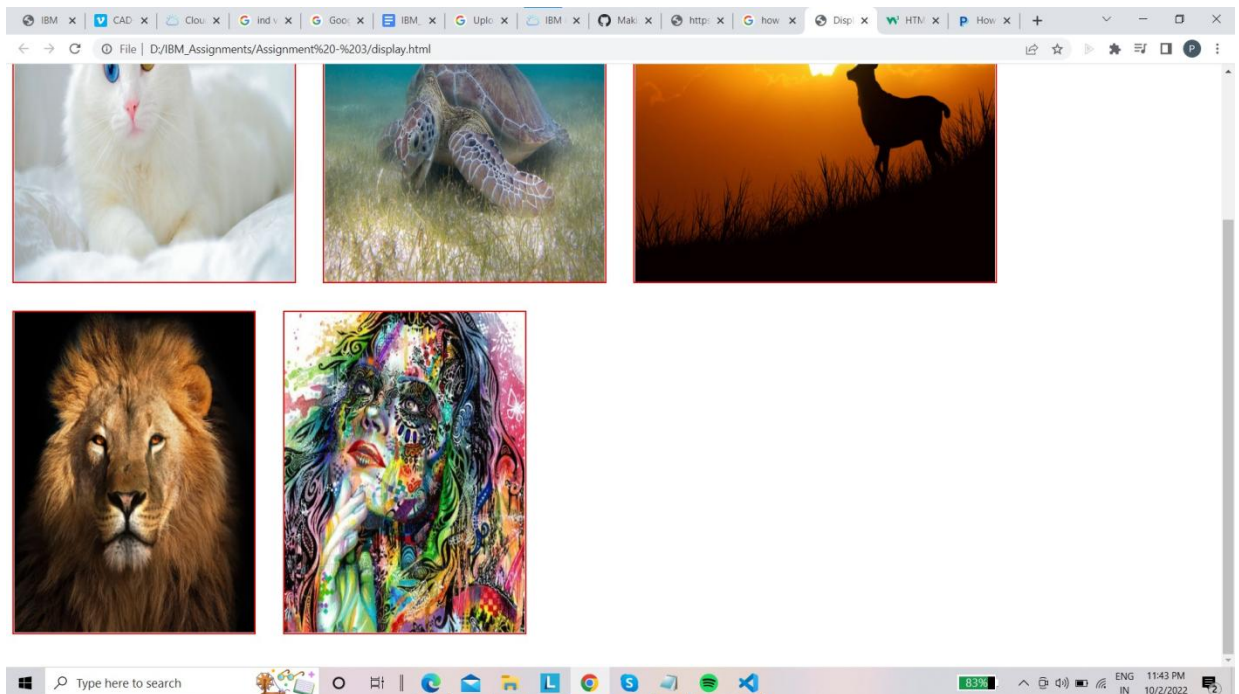
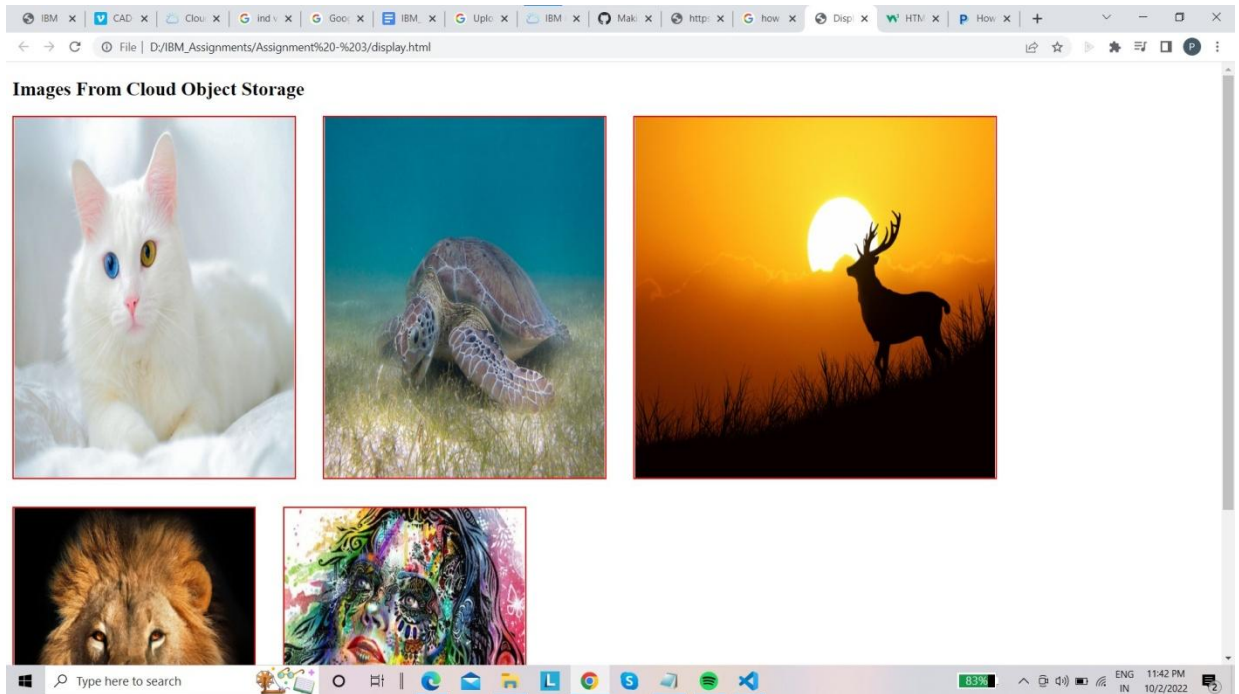
Uploading Images





Style file present in local machine

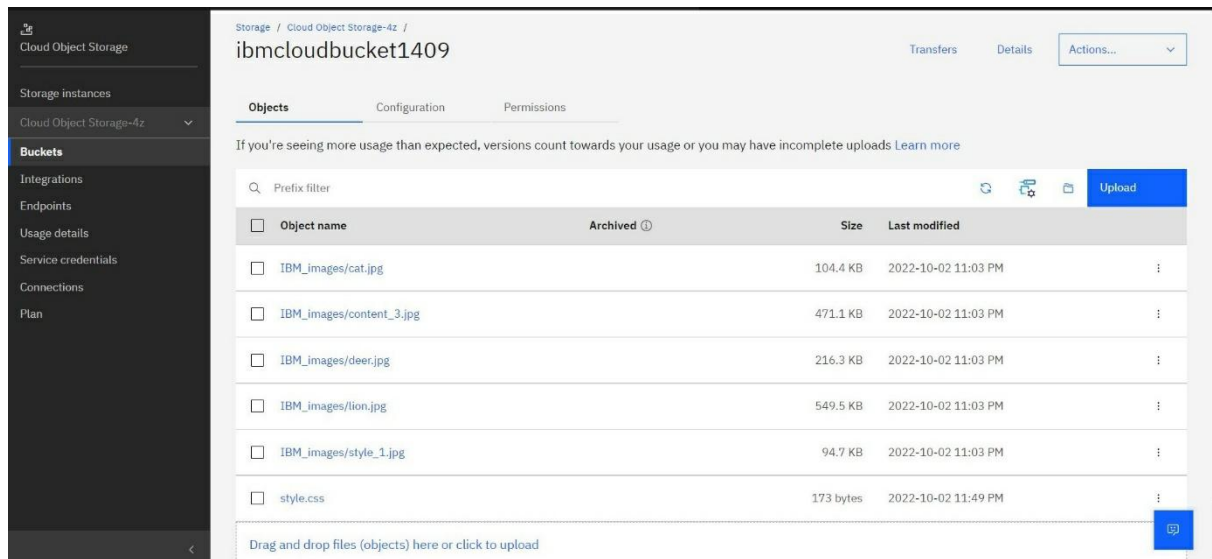




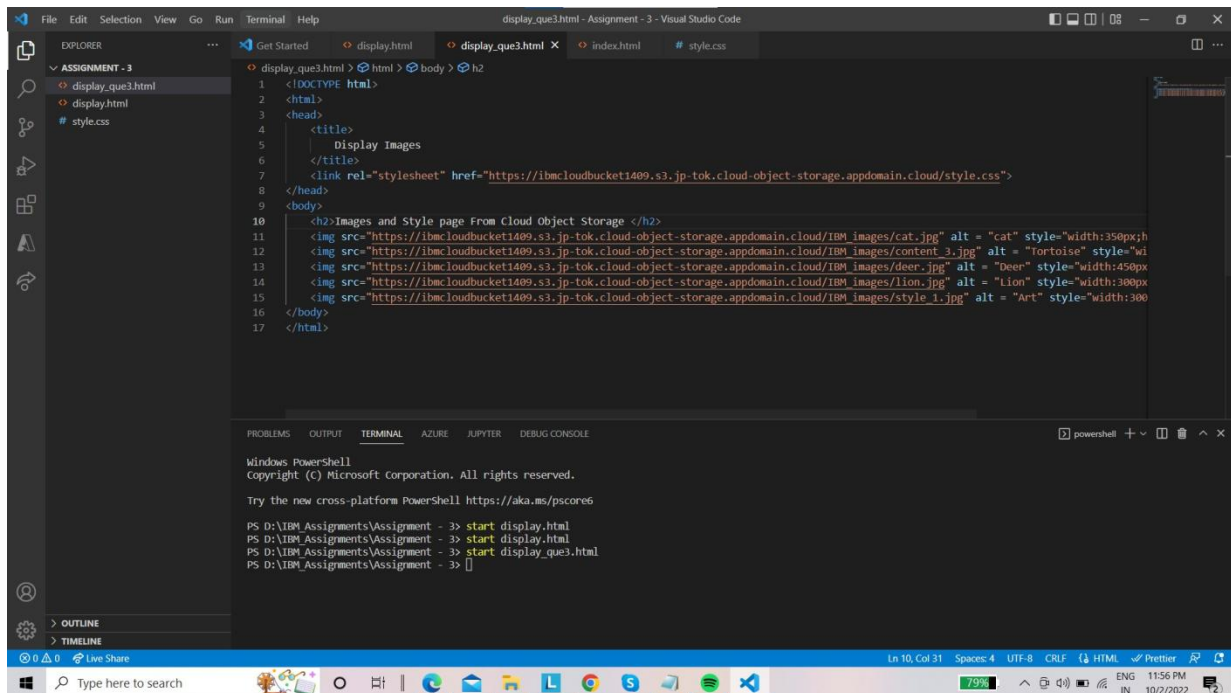
3. Upload a css page to the object storage and use the same page in your HTML code.

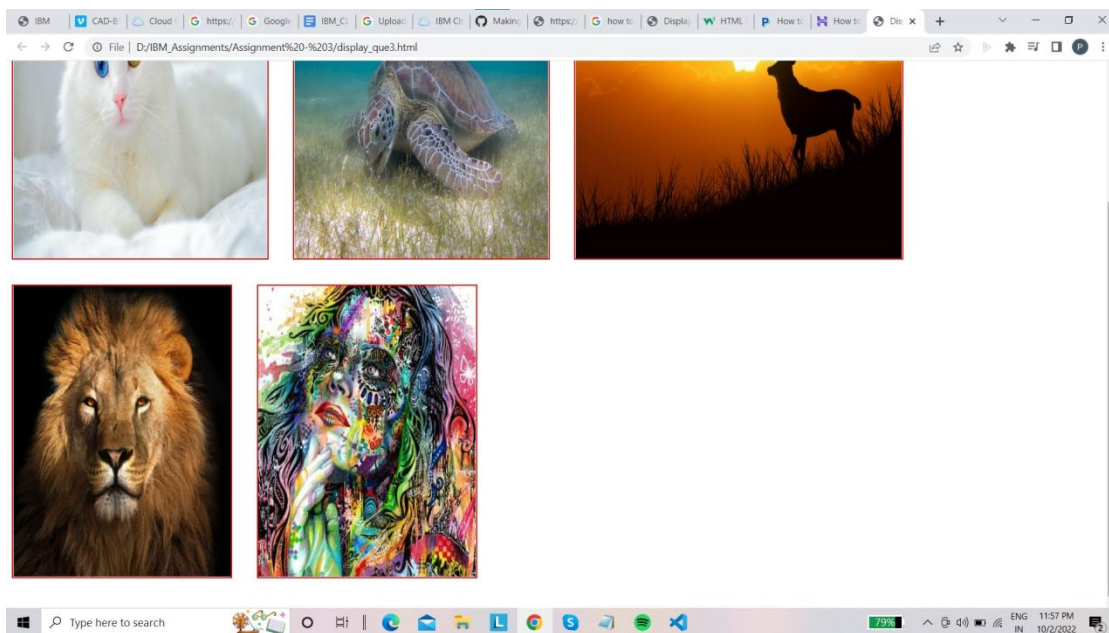
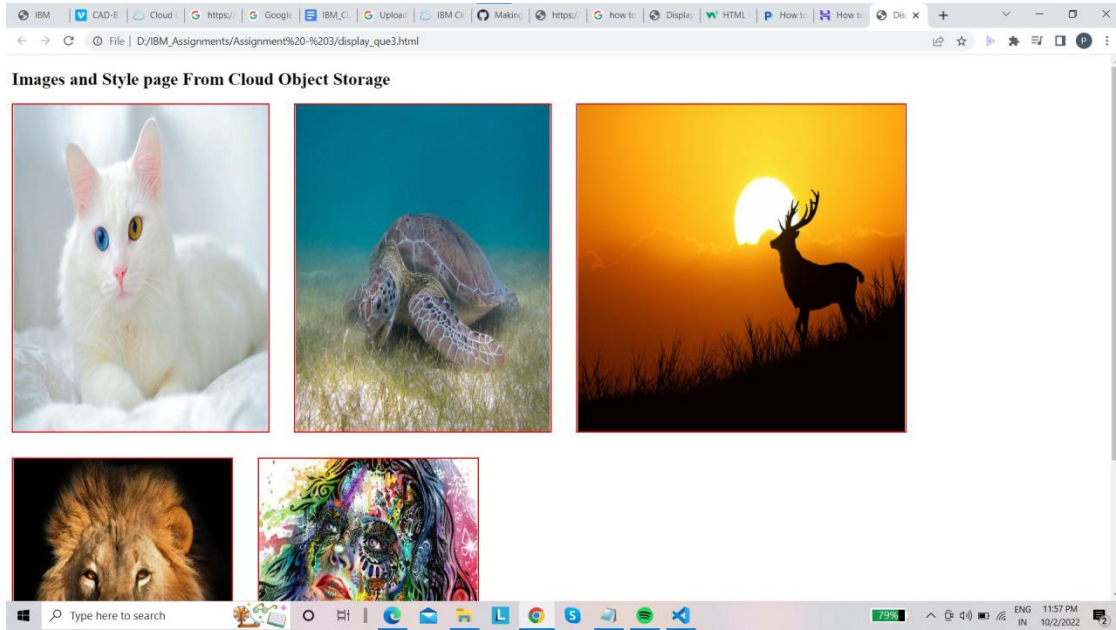
Code File : display_que3.html

Uploading Style page to cloud object storage



Using the style page from cloud object storage





4.Design a chatbot using IBM Watson assistant for hospitals. Ex: User comes with a query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.

<https://au-syd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2F06f6d0571cdb4505a6335ede544afdd7%3A30b01793-f193-4ada-a147-4610ae753688%3A%3A/assistants/66fe2a12-a81a-4e69-9d76-ef76649699e3/preview>

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

Code File : display_watson.html

