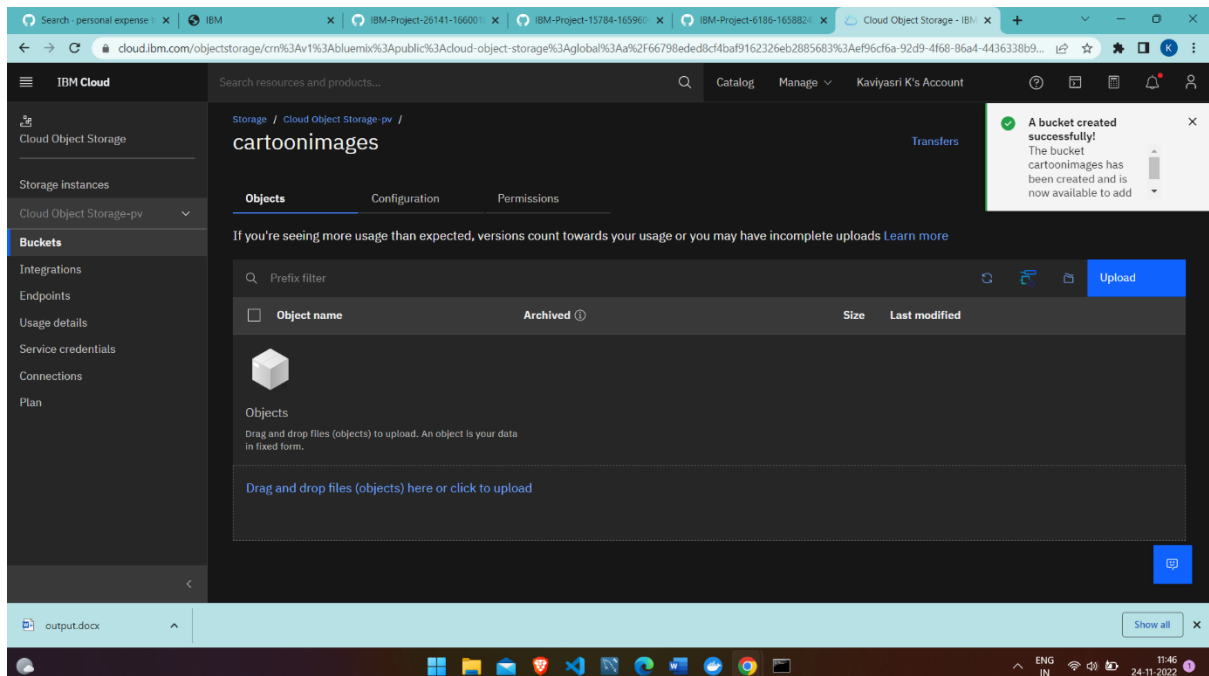
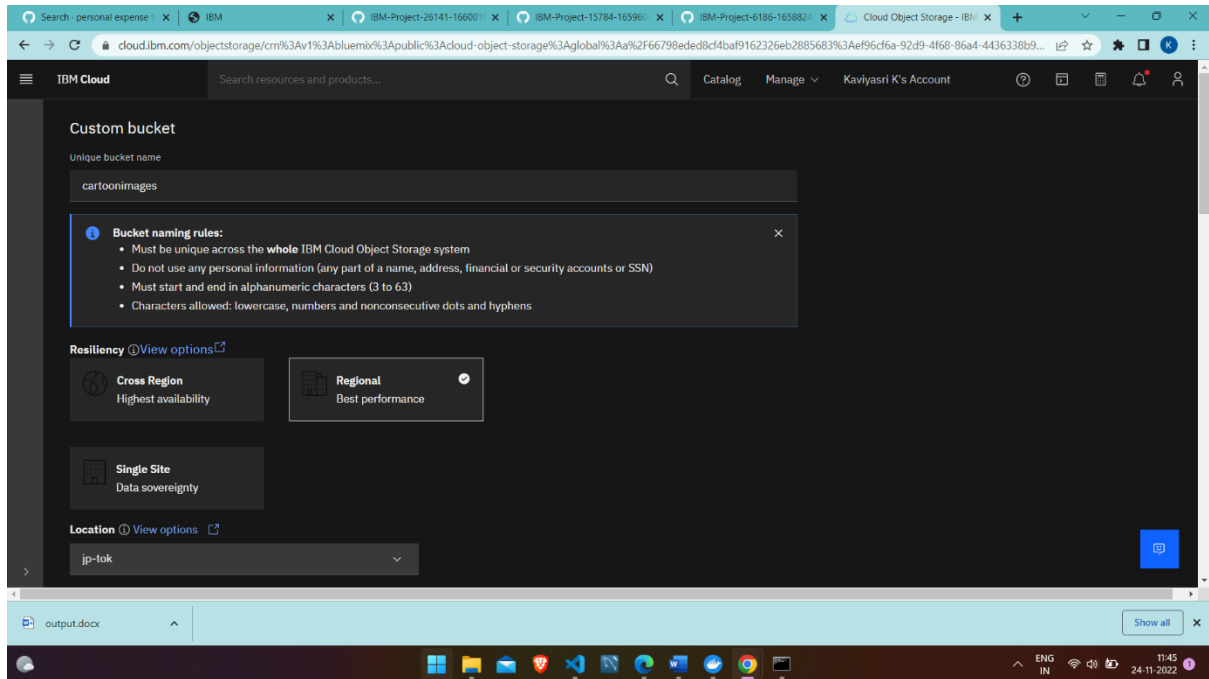


IBM CLOUD

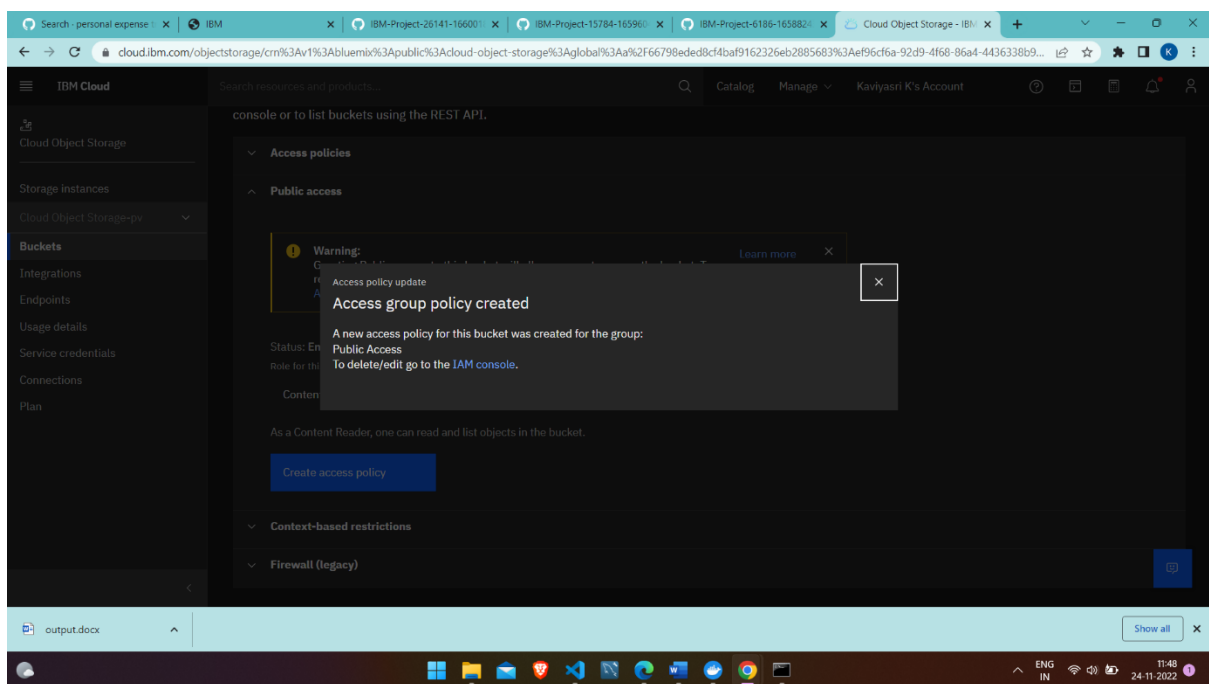
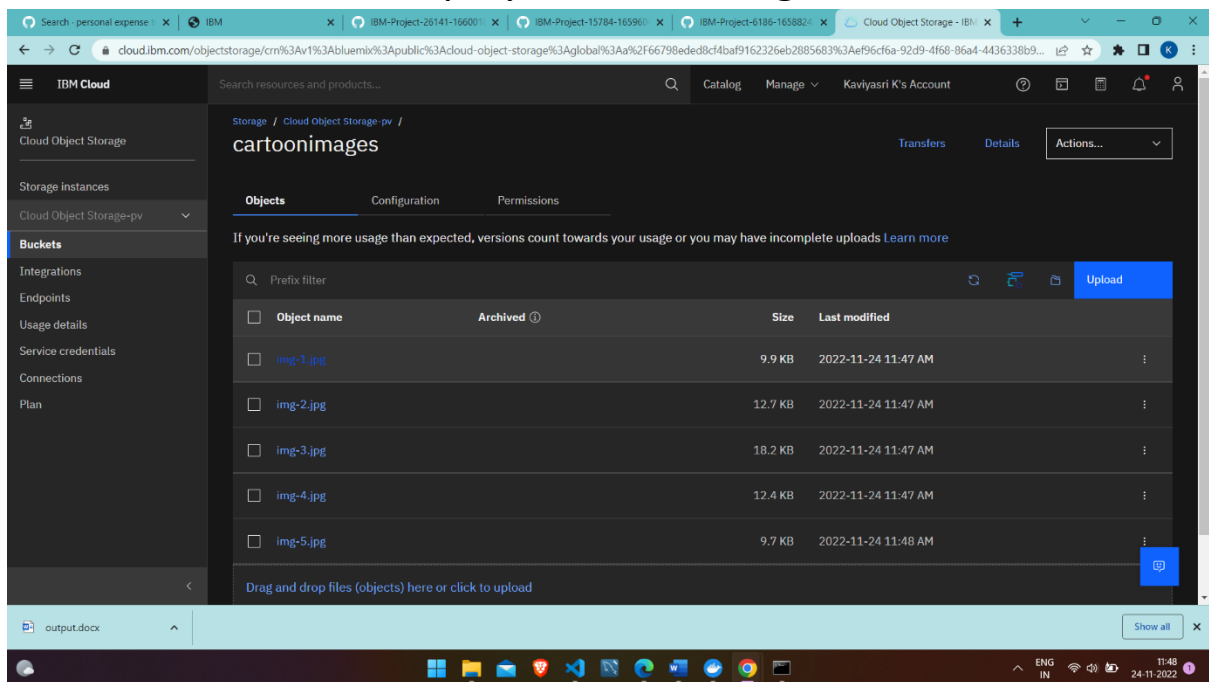
ASSIGNMENT-3

1.Create a Bucket in IBM object storage.



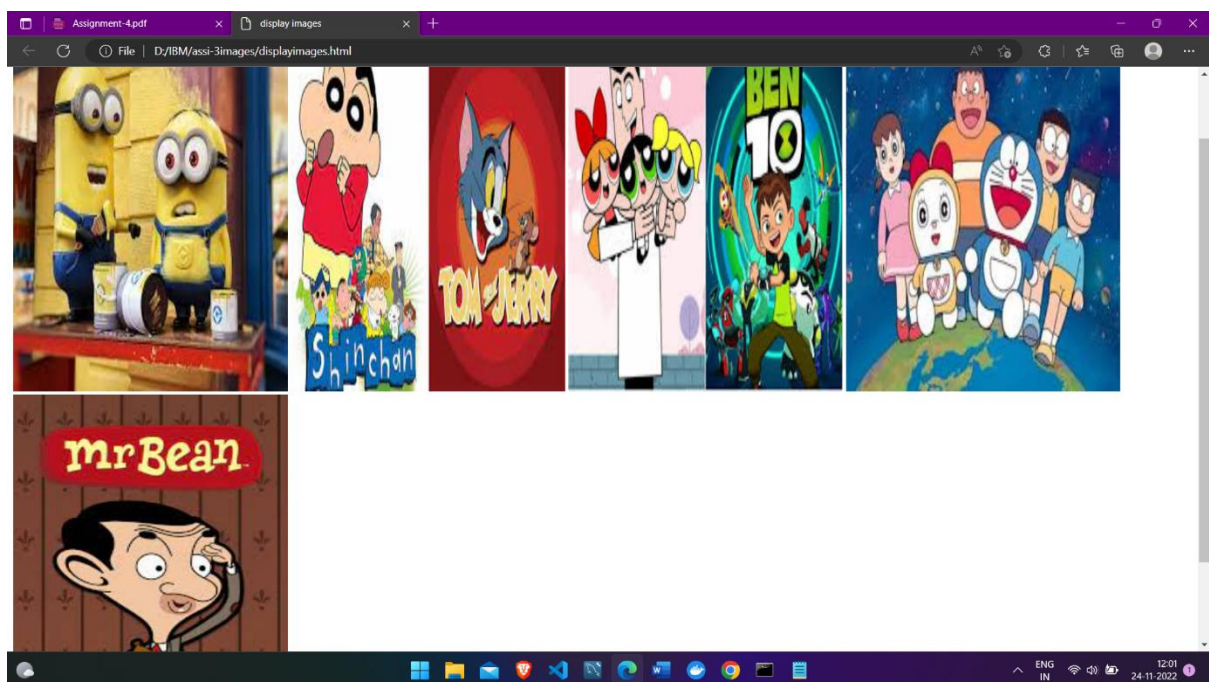
2.Upload 5 images to IBM object storage and make it public.

Write html code to display all the 5 images.



```
displayimages - Notepad
File Edit View

<!DOCTYPE html>
<html>
<head>
<title>
display images
</title>
<link rel="stylesheet" href="style.css">
</head>
<body>
<h2> Images from cloud object storage</h2>
<img src = "https://cartoonimages.s3.jp-tok.cloud-object-storage.appdomain.cloud/img-1.jpg" alt = "img-1" style="width:350px;height:450px;"></img>
<img src = "https://cartoonimages.s3.jp-tok.cloud-object-storage.appdomain.cloud/img-2.jpg" alt = "img-2" style="width:350px;height:450px;"></img>
<img src = "https://cartoonimages.s3.jp-tok.cloud-object-storage.appdomain.cloud/img-3.jpg" alt = "img-3" style="width:350px;height:450px;"></img>
<img src = "https://cartoonimages.s3.jp-tok.cloud-object-storage.appdomain.cloud/img-4.jpg" alt = "img-4" style="width:350px;height:450px;"></img>
<img src = "https://cartoonimages.s3.jp-tok.cloud-object-storage.appdomain.cloud/img-5.jpg" alt = "img-5" style="width:350px;height:450px;"></img>
</body>
</html>
```



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

Code File: Displayimages.html

Uploading style pages to cloud object storage

Search - personal expense | IBM | IBM-Project-29141-16500 | IBM-Project-15784-16596 | IBM-Project-6196-165882 | Cloud Object Storage - IBM |

cloud.ibm.com/objectstorage/cn%3Av1%3Abluemix%3APublic%3Acloud-object-storage%3Aglobal%3AAa%2F66798eded8c4ba9162326eb2885683%3Aef96cf6a-92d9-4f68-86a4-4436338b9...

IBM Cloud

Search resources and products...

Storage / Cloud Object Storage - pv /

cartoonimages

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

Object name Archived Size Last modified

<input type="checkbox"/>	img-1.jpg		9.9 KB	2022-11-24 11:47 AM	
<input type="checkbox"/>	img-2.jpg		12.7 KB	2022-11-24 11:47 AM	
<input type="checkbox"/>	img-3.jpg		18.2 KB	2022-11-24 11:47 AM	
<input type="checkbox"/>	img-4.jpg		12.4 KB	2022-11-24 11:47 AM	
<input type="checkbox"/>	img-5.jpg		9.7 KB	2022-11-24 11:48 AM	

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

output.docx

Show all

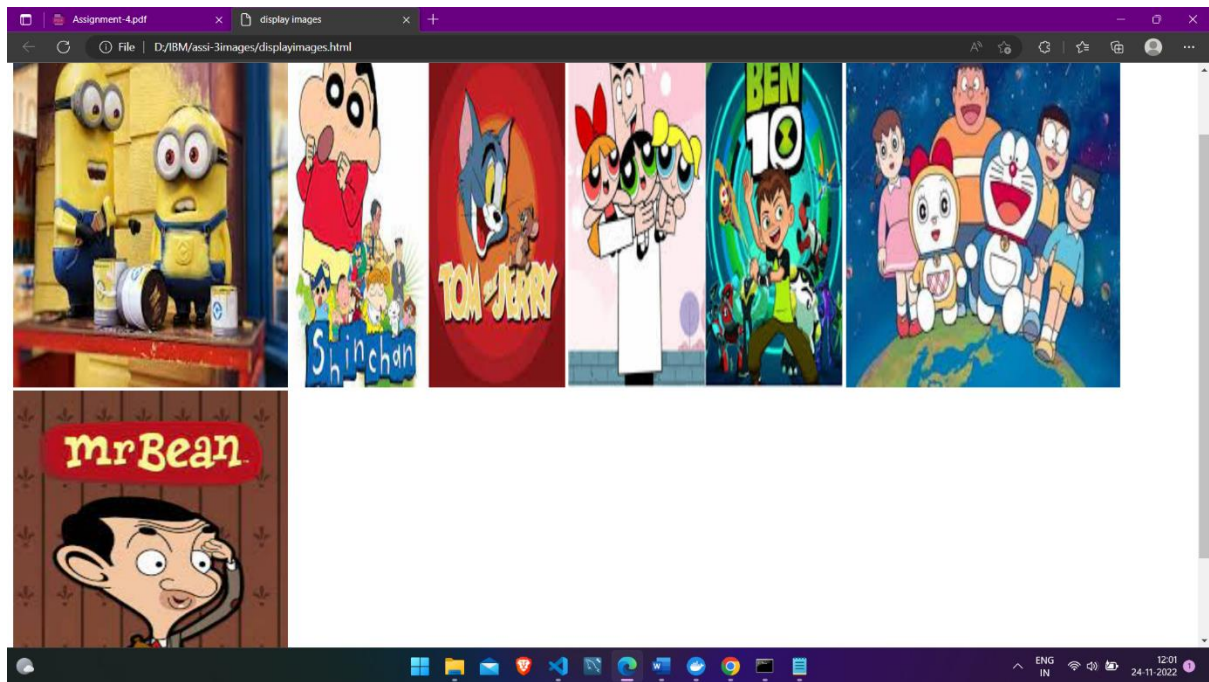
displayimages - Notepad

File Edit View

```
<!DOCTYPE html>
<html>
<head>
  <title>
    display images
  </title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
<h2> Images from cloud object storage</h2>
</img>
</img>
</img>
</img>
</img>
</body>
</html>
```

Ln 1, Col 1

100% Windows (CRLF) UTF-8



4.Design a chatbot using IBM Watson assistant for hospitals.

Ex: Users comes with query to know the branches for the hospital in your city. Submit the web URL of that chatbot as an assignment.

https://ip-tok.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Ajp-tok%3Aa%2F66798eded8cf4baf9162326eb2885683%3A8c910132-771f-4984-b1d2-7478e520fa95%3A%3A/assistants/8434a1e1-bb09-48e8-a083-872e9d3c8dbd/actions/actions/custom/edit/action_5350#step_851

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

Code File: watsonimages.html

```
watsonimages.html - Notepad
File Edit View

<!DOCTYPE html>
<html>
<head>
  <title>
    display images
  </title>
  <link ref="stylesheet" href="style.css">
</script>
  window.watsonAssistantChatOptions = {
    integrationID: "78530248-c715-4ae8-b65d-bf150cdb238e", // The ID of this integration.
    region: "jp-tok", // The region your integration is hosted in.
    serviceInstanceID: "8c910132-771f-4984-b1d2-7478e520fa95", // The ID of your service instance.
    onLoad: function(instance) { instance.render(); }
  };
  setTimeout(function(){
    const t=document.createElement('script');
    t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAs
    document.head.appendChild(t);
  });
</script>
</head>
<body>
  <h1>CHATBOT PAGE</h1>
</body>
</html>
```



CHATBOT PAGE

