

# ASSIGNMENT 3

## CLOUD OBJECT & IBM WATSON

DATE	26.10.2022
TEAM ID	PNT2022TMID45914
PROJECT NAME	NEWS TRACKER APPLICATION
MAXIMUM MARKS	10 MARKS

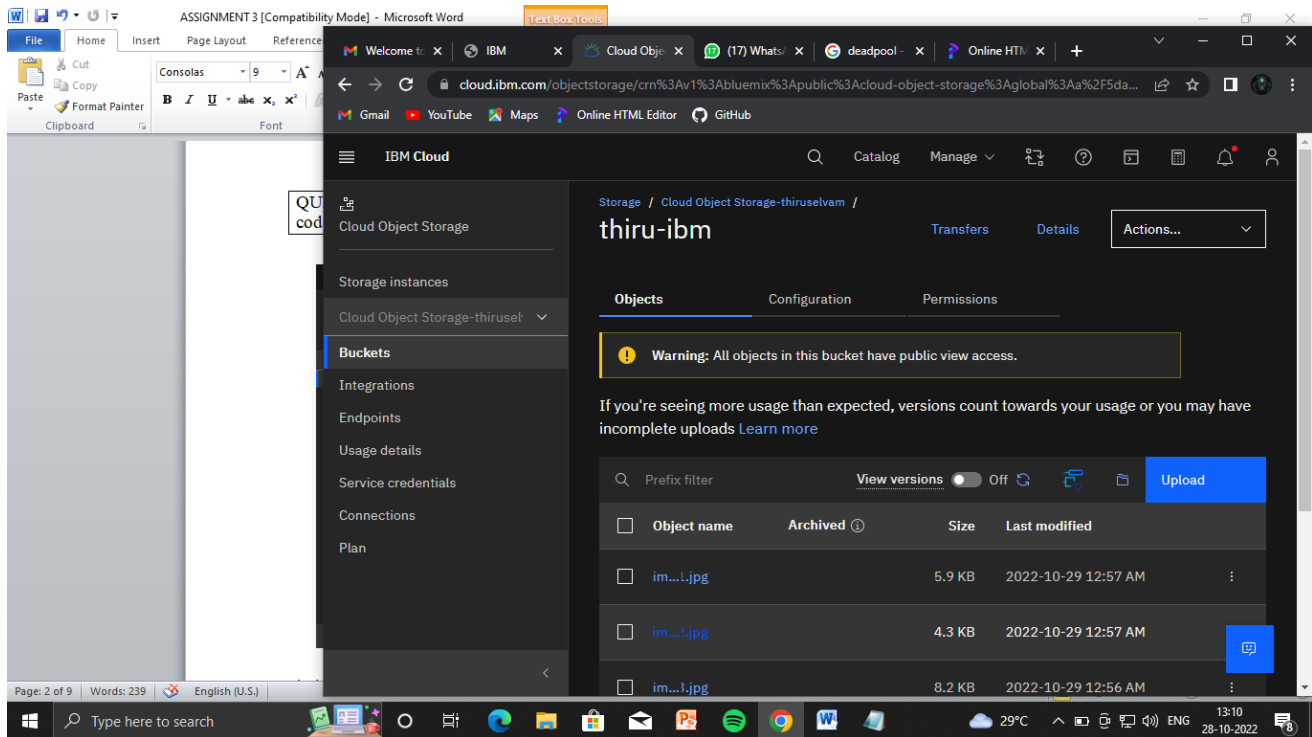
QUESTION 1 : Create a Bucket in IBM object storage

The screenshot displays the IBM Cloud Object Storage console. The left sidebar shows the navigation menu with options like Storage instances, Cloud Object Storage-thiruset, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area shows the 'Bucket details' for a bucket named 'thiru-ibm'. The details include:

Bucket details	
Bucket name	thiru-ibm
Service instance	cloud-object-storage
Total bytes	32.9 KB
Resiliency	Regional
Total objects	5
Location	jp-tok
Storage class	Smart Tier
Date created	2022-10-29 12:53 AM
Cloud Functions trigger	Disabled

Below the details, the 'Bucket instance CRN' is shown: `crn:v1:bluemix:public:cloud-object-storage:global:a/5da9765005c645c28f45403a2ab0cc3b:2473e97d-132e-4ec1-b1fe-73745b084c0a:bucket:thiru-ibm`. The 'Endpoints' section explains that endpoints are used with credentials to tell the service where to look for the bucket.

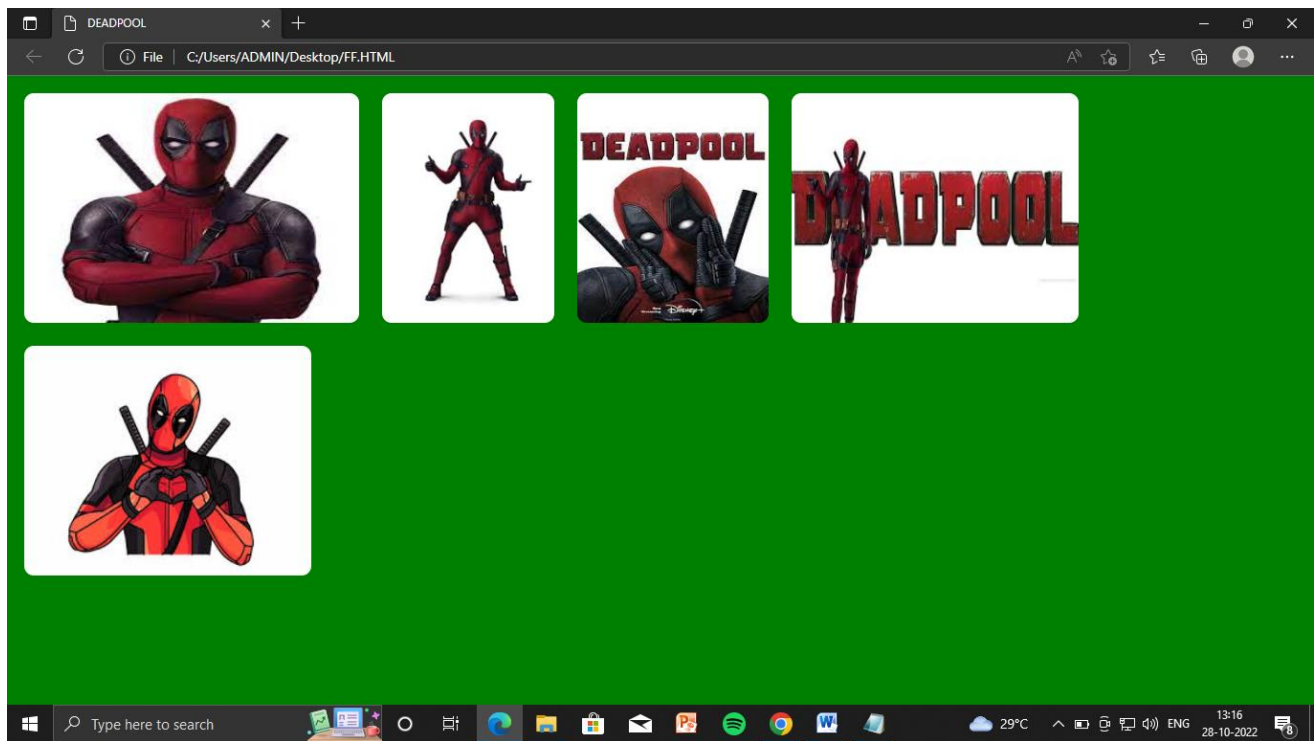
QUESTION 2 : Upload an 5 images to IBM object storage and use the same page in your html code



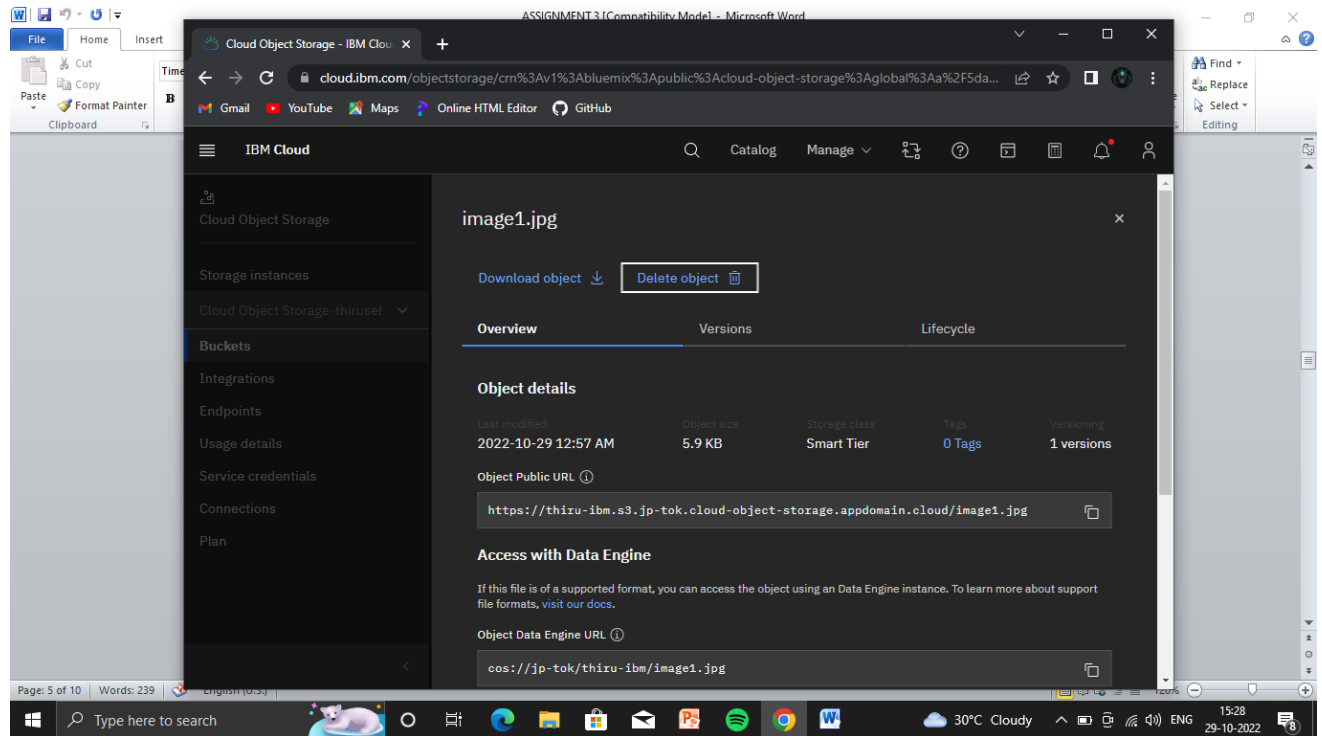
index.html

```
<html>
  <head><title>Jack Sparrow</title>
    <link rel="stylesheet"href="https://thiruselvam-ibm.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css">
  </head>
  <body>
    <div>
      
      
      
      
      
    </div>
  </body>
</html>
```

Output:



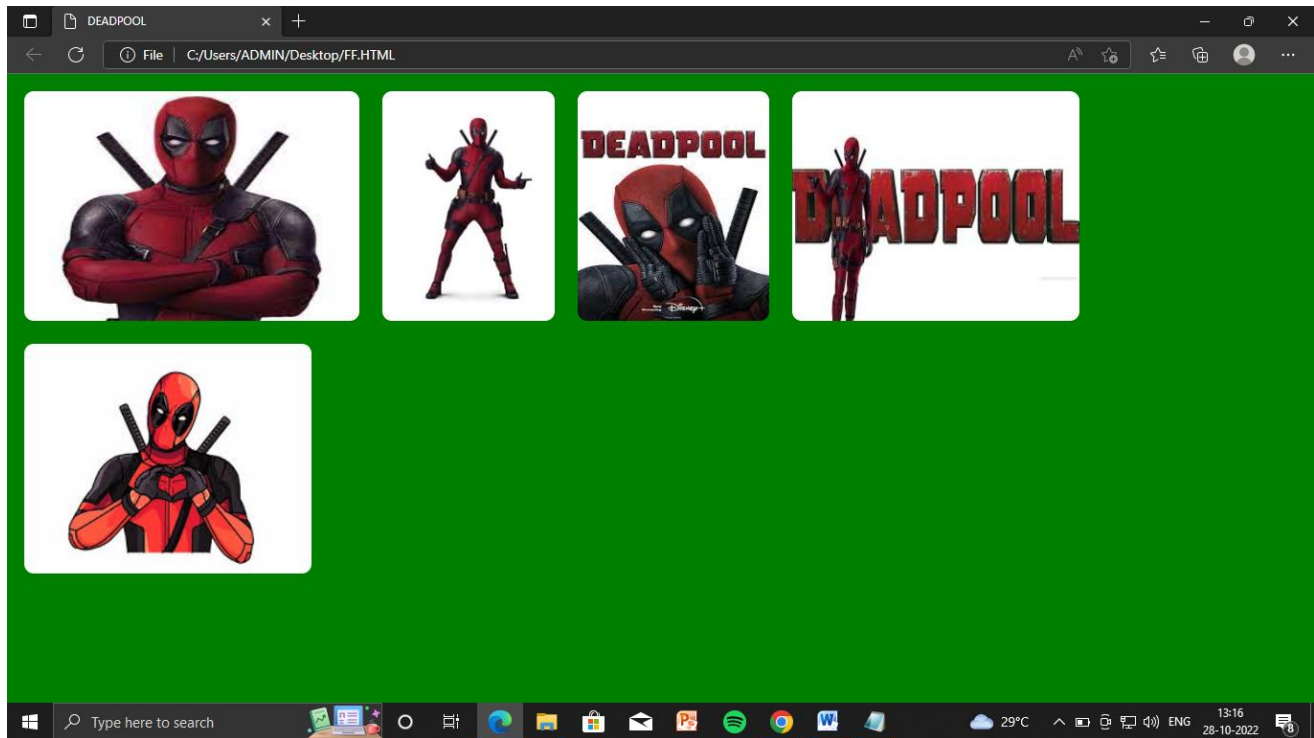
### QUESTION 3: Upload a css page to object storage and use the same page in your HTML code



style.css

```
body {  
  
    background-color: aqua;  
  
    display: flex;  
  
    align-items: center;  
  
    justify-content: center;  
  
    flex-direction: column;  
  
}  
  
img {  
  
    height: 240px;  
  
    border-radius: 10px;  
  
    margin: 10px;  
  
}
```

Output:

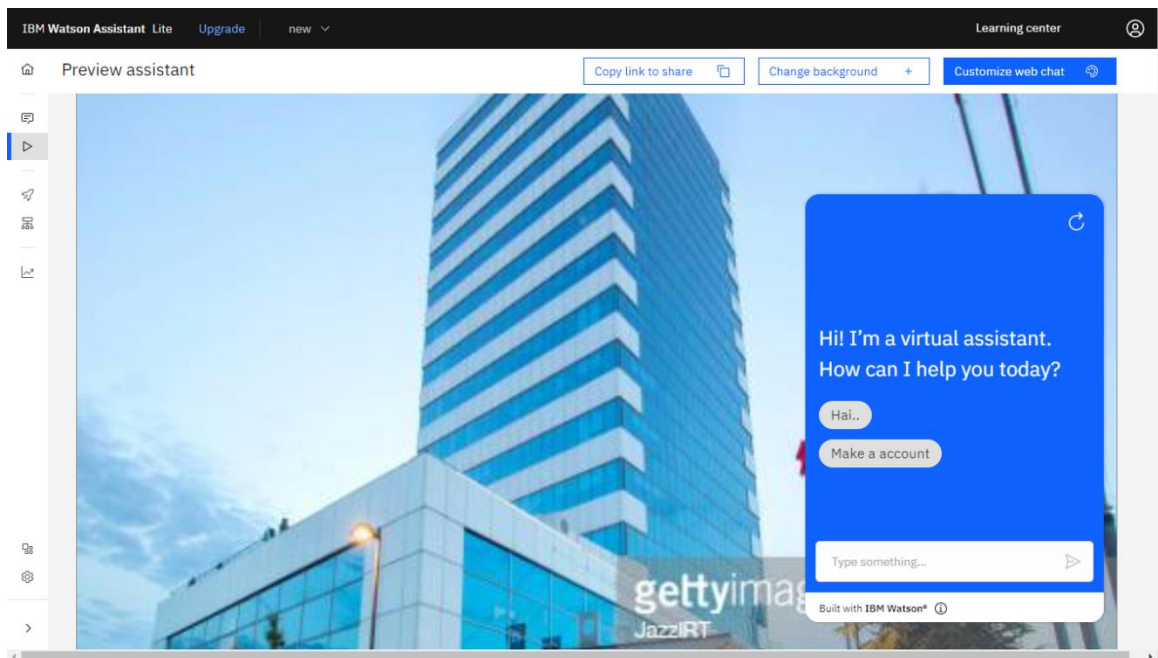


Question 4: Design a chatbot using IBM Watson assistant for hospital (Ex user come with query to know the branches for that hospital in your city. Submit web url of that chat bot as a assignment

WEB URL:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-f0357ae6-f19d-435a-9d7e-039456a318c5%3A%3A1d800d95-d05f-4ae6-80dc-e292e5ad0096&integrationID=f2ae487a-41b1-4853-a045-37e387864af7&region=jp-tok&serviceInstanceID=f0357ae6-f19d-435a-9d7e-039456a318c5>

OUTPUT



## Script:

```
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "a457e8c2-c5f9-4918-b778-4a3de175366a", // The ID of this integration.
    region: "jp-tok", // The region your integration is hosted in.
    serviceInstanceID: "f0357ae6-f19d-435a-9d7e-039456a318c5", // 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') + "/WatsonAssistantChatEntry.js";
    document.head.appendChild(t);
  });
</script>
```

## OUTPUT:

