

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

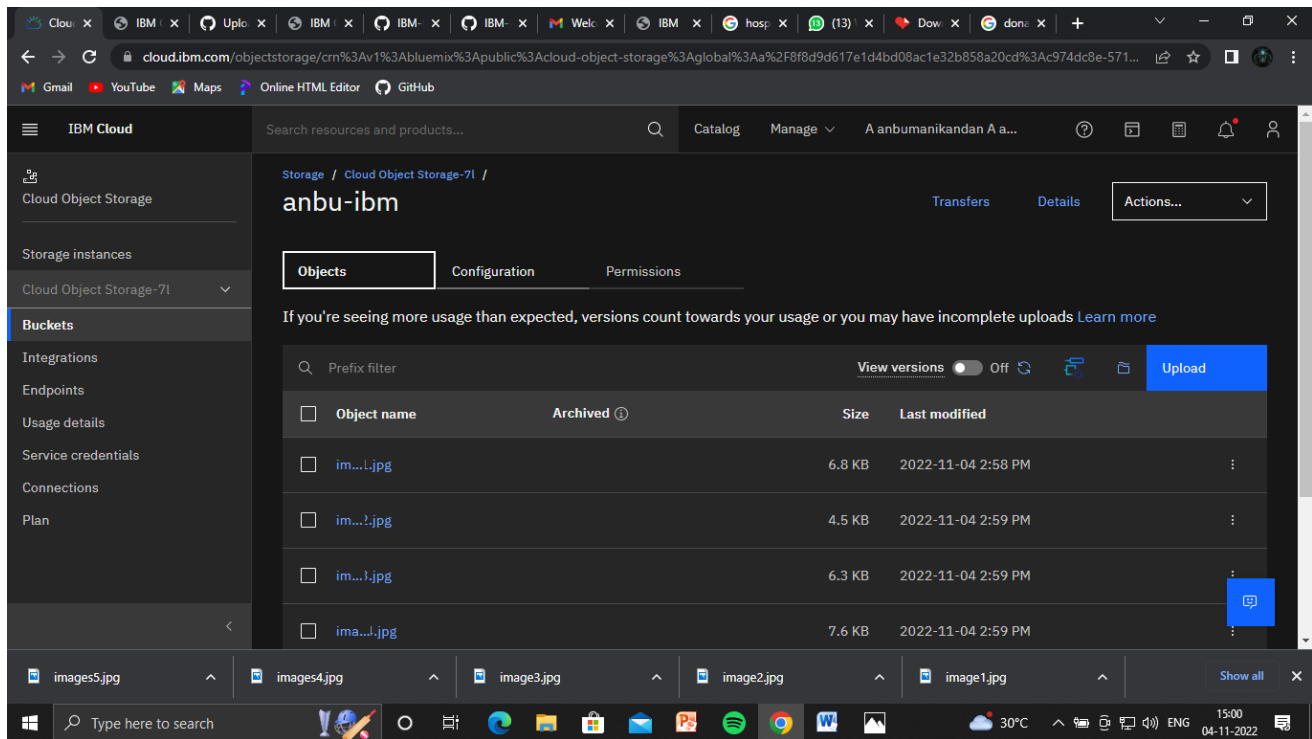
The screenshot displays the IBM Cloud Object Storage console. The left sidebar shows the navigation menu with 'Buckets' selected. The main content area shows the details for a bucket named 'anbu-ibm'. The details include:

- Bucket name:** anbu-ibm
- Service instance:** cloud-object-storage
- Total bytes:** 31.8 KB
- Resiliency:** Regional
- Total objects:** 5
- Location:** jp-tok
- Storage class:** Smart Tier
- Date created:** 2022-11-05 1:54 AM
- Cloud Functions trigger:** Disabled

The 'Bucket instance CRN' is also displayed, which is a long alphanumeric string. Below the details, there is a section for 'Endpoints'.

The bottom of the screenshot shows a file explorer with several image files (images5.jpg, images4.jpg, image3.jpg, image2.jpg, image1.jpg) and a Windows taskbar at the very bottom.

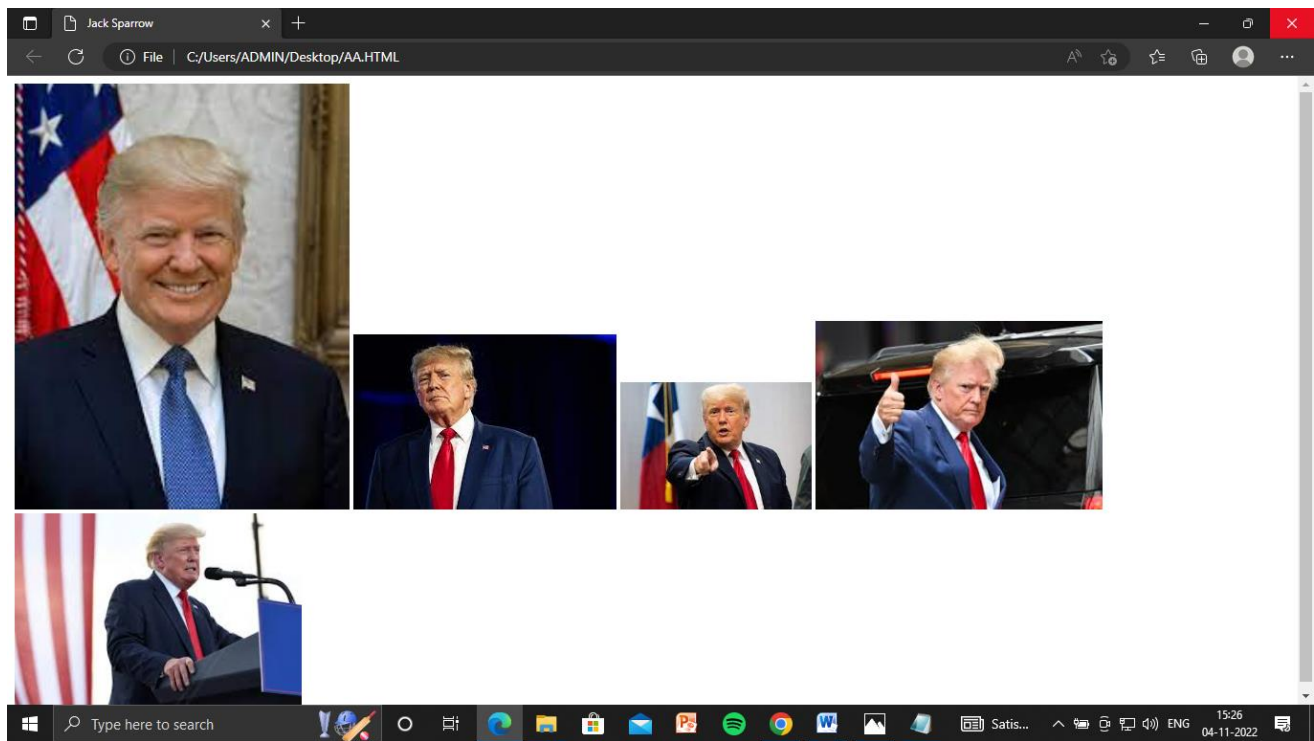
QUESTION 2 : Upload an 5 images to IBM object storage and use the same page in your html code



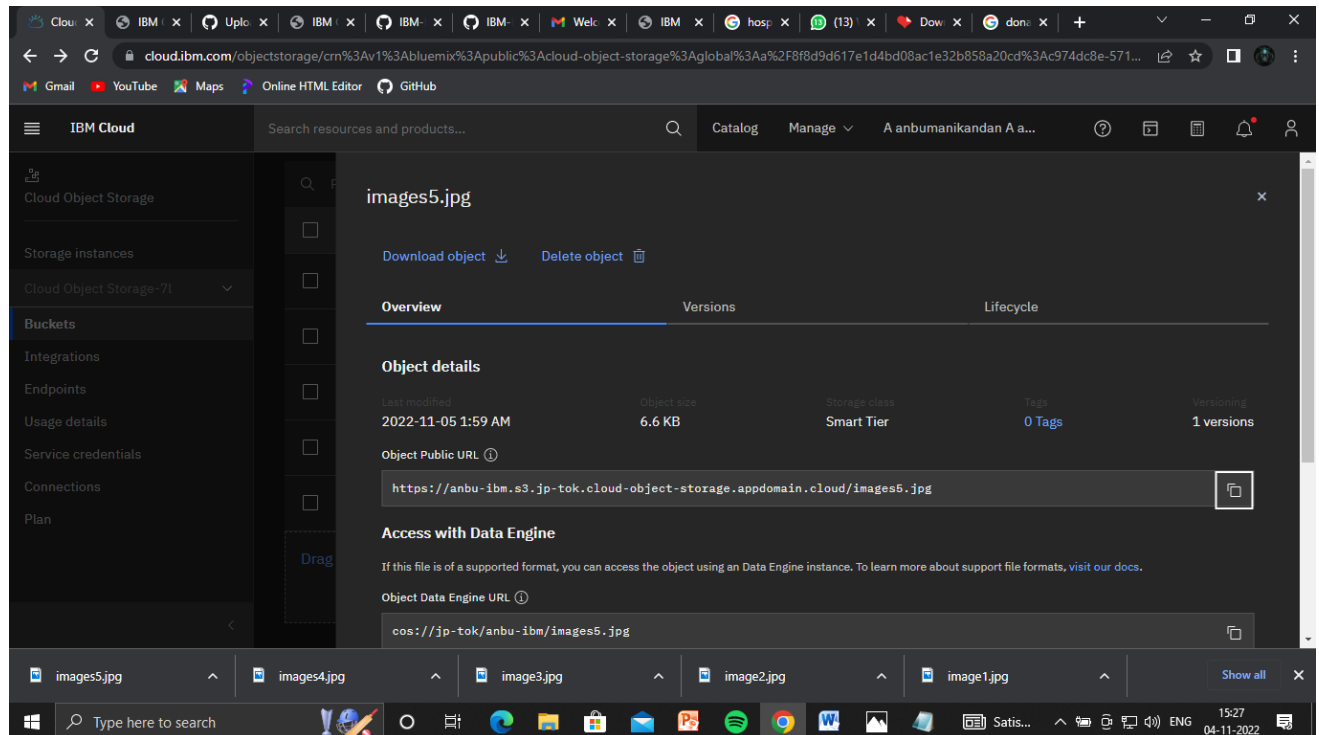
index.html

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

Output:



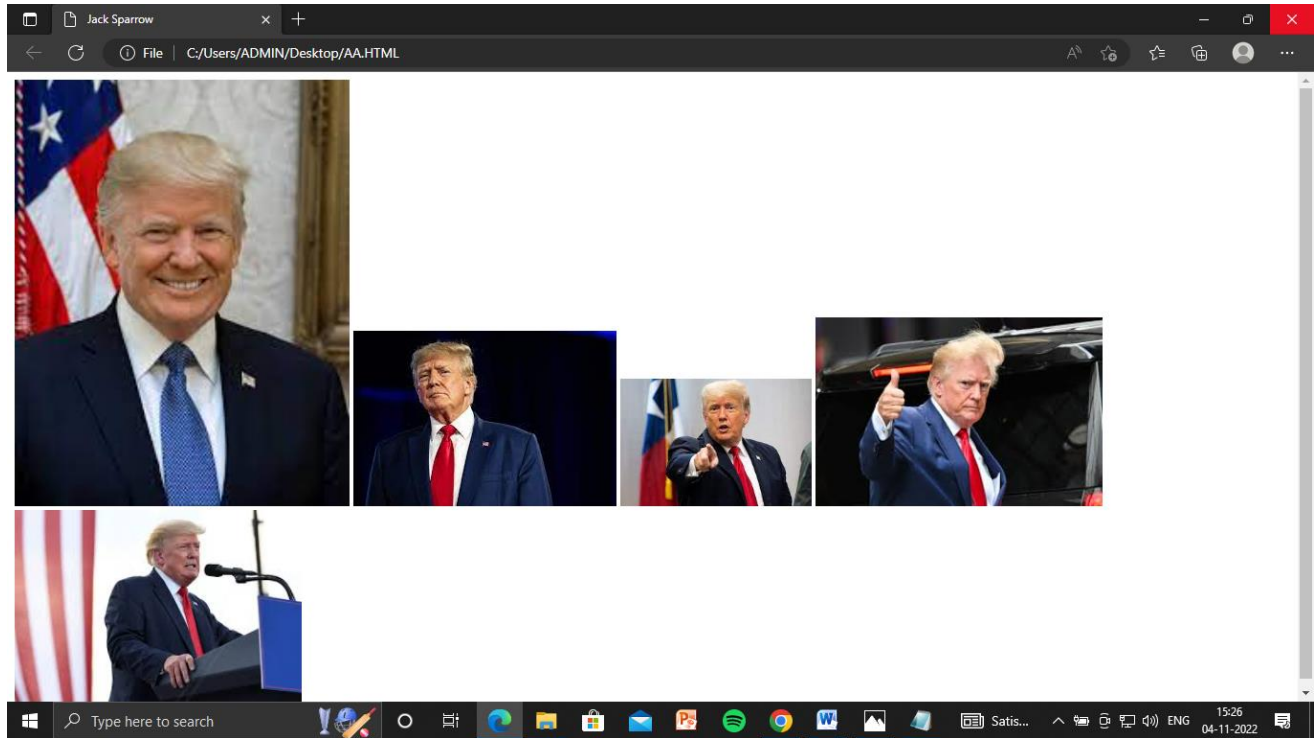
QUESTION 3: Upload a css page to object storage and use the same page in your HTML code



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;  
  
}
```

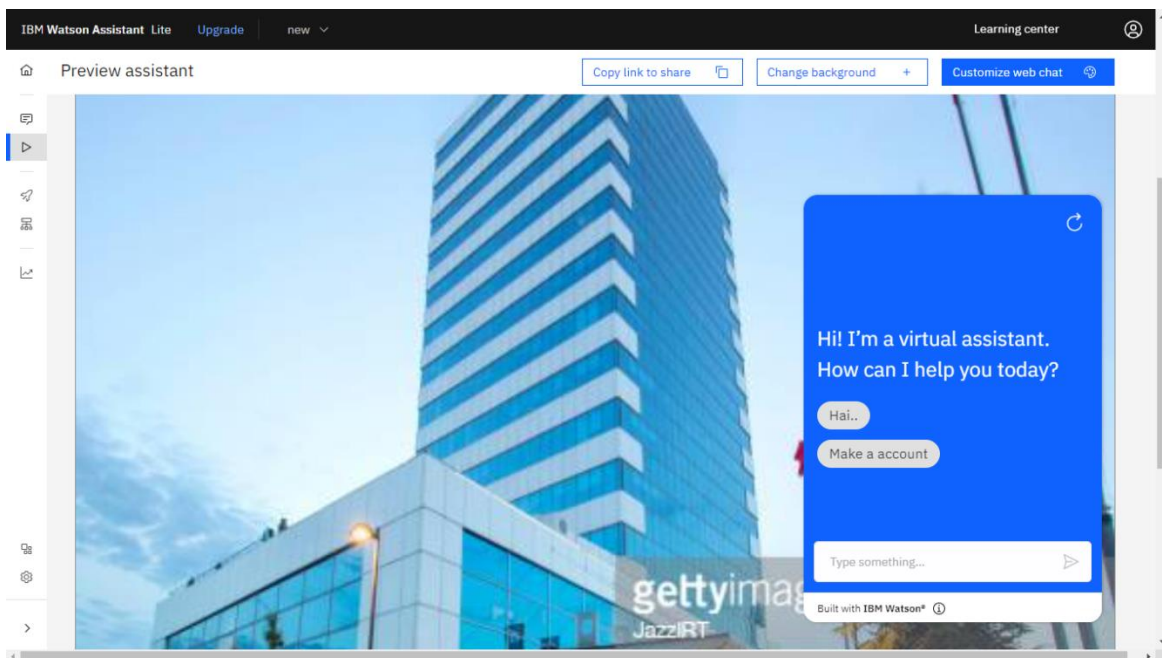
Output:



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:

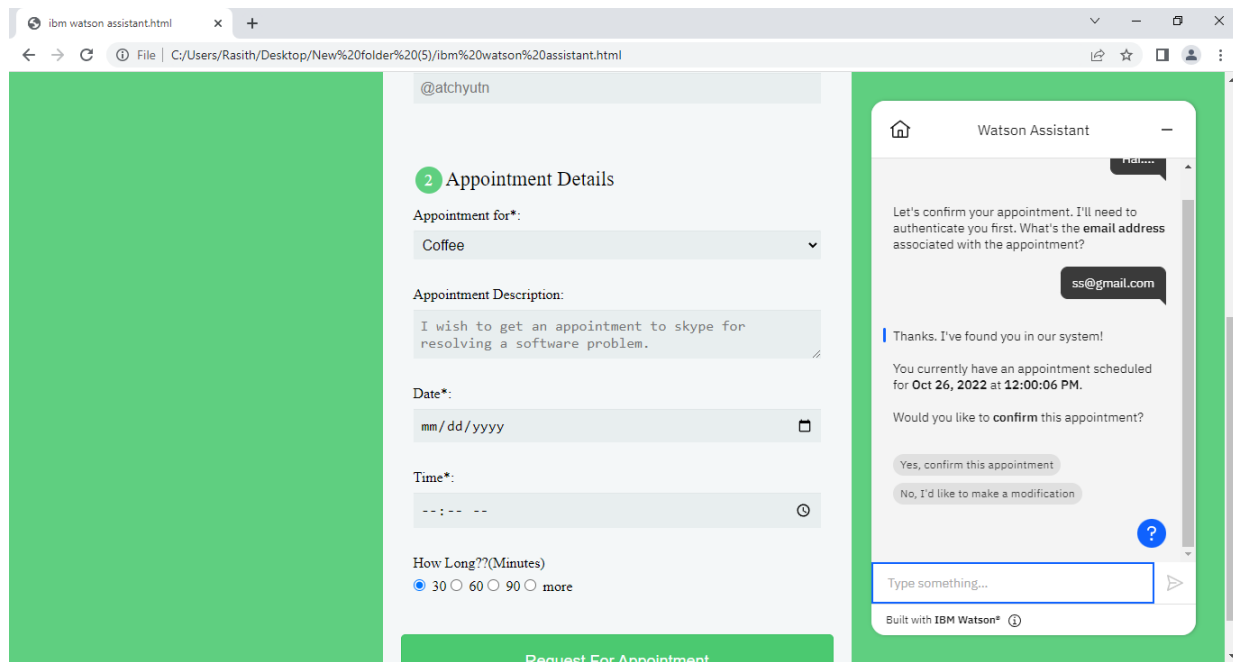
<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-f0357ae6-f19d-435a-9d7e-039456a318c5%3A%3A1d800d95-d05f-4ae6-80dc-e292e5ad0096&integrationID=f2ae487a-41b1-4853-a045-37e387864af7®ion=jp-tok&serviceInstanceID=f0357ae6-f19d-435a-9d7e-039456a318c5>



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:



ibm watson assistant.html

File | C:/Users/Rasith/Desktop/New%20folder%20(5)/ibm%20watson%20assistant.html

2 Appointment Details

Appointment for*:
Coffee

Appointment Description:
I wish to get an appointment to skype for resolving a software problem.

Date*:
mm/dd/yyyy

Time*:
--:--:--

How Long??(Minutes)
☒ 30 ☐ 60 ☐ 90 ☐ more

Request For Appointment

Watson Assistant

Cancel this appointment

Change this appointment

Change this appointment

Alright, let's get your appointment updated.

How long would you like to meet for?

15 minutes

30 minutes

1 hour

1 hour

What day works best for you?

Choose a date (mm/dd/yyyy)

mm/dd/yyyy

Type something...

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