

# Assignment -3

Question:

## 1. Create a Bucket in IBM object storage.

The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains the following navigation items:

- IBM Cloud
- Cloud Object Storage
- Storage Instances (selected)
- Select an Instance

The main content area is titled "Cloud Object Storage Instances". It includes a search bar and a "Create instance" button. Below this is a table with the following columns: Name, Group, Location, Status, and Tags.

Name	Group	Location	Status	Tags
Cloud Object Storage-8c	Default	Global	Active	-

At the bottom of the table, there is a pagination bar showing "Items per page: 10" and "1-1 of 1 item".

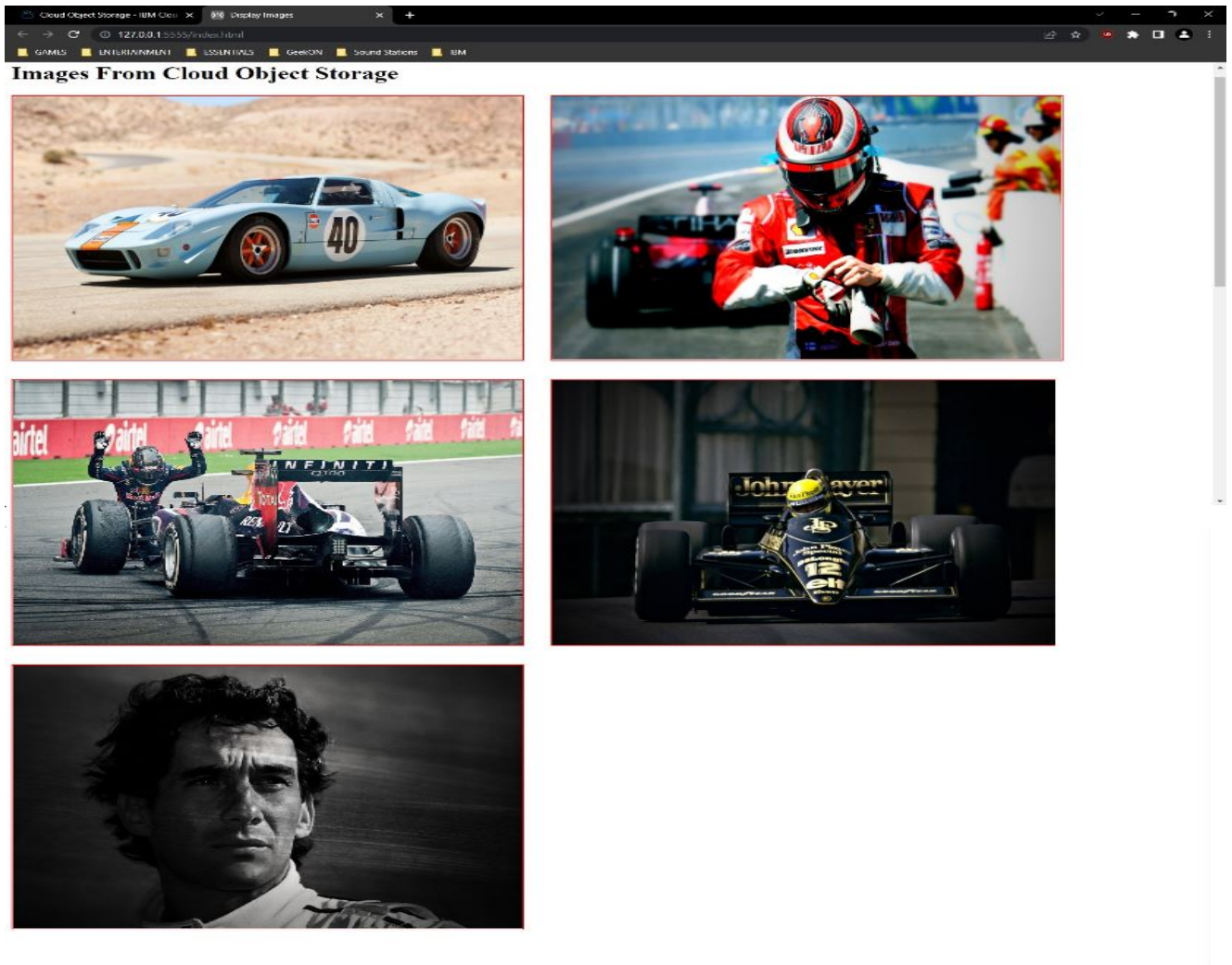
2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances, Cloud Object Storage-8c, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area displays the bucket 'cloud-object-storage-8c-cos-standard-oxk' with tabs for Objects, Configuration, and Permissions. A warning message states: 'Warning: All objects in this bucket have public view access.' Below this, a message says: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads Learn more'. A table lists the objects in the bucket:

Object name	Archived	Size	Last modified
125...l.jpg		200.8 KB	2022-11-04 10:19 AM
210...l.jpg		197.0 KB	2022-11-04 10:19 AM
608...l.jpg		311.4 KB	2022-11-04 10:19 AM
aW2aQ4i-ayr...wallpaper.jpg		107.1 KB	2022-11-04 10:18 AM
eskDfoP-ayr...wallpaper.jpg		191.7 KB	2022-11-04 10:19 AM

At the bottom of the table, there is a dashed box with the text: 'Drag and drop files (objects) here or click to upload'. An 'Upload' button is located in the top right corner of the table area.

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



```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>
```

Display Images

</title>

<link rel="stylesheet" href="style.css">

</head>

<body>

<h1>Images From Cloud Object Storage</h1>

</img>

</img>

</img>

</img>

</img>

</body>

</html>

### Style.css

img{

width: 1920px;

height: 1080px;

margin-right: 30px;

margin-bottom: 30px;

border: 2px solid red;

}

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 chat bot as a assignment

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-f983893e-f570-488a-85be-a88e5583f7de%3A%3A5ce2ca6a-dcae-478e-a90c-e6fa0ec864e9&integrationID=3b20919b-747d-4417-b793-13e5240616e1&region=au-syd&serviceInstanceID=f983893e-f570-488a-85be-a88e5583f7de>

The screenshot displays the Watson Assistant chatbot interface. At the top, a dark header bar contains the text "Watson Assistant" and a minus sign icon. The main chat area has a light gray background. The first message from the bot is "Welcome, how can I assist you?". A user input bubble contains the text "book an appointment". The bot responds with "please select the preferred branch location". Below this, there are four selectable options: "Delhi", "Mumbai", "Kolkata", and "Chennai". A user input bubble shows "Chennai" has been selected. The bot then asks "Please select the preferred timing for appointment.". There are four selectable options: "9:30 am", "11:30 am", "2:30 pm", and "5:00 pm". A user input bubble shows "11:30 am" has been selected. The bot then displays the message "Your appointment request has been saved. Press yes for confirmation." followed by a blue circular icon with a white question mark. At the bottom, there is a text input field with the placeholder "Type something..." and a right-pointing arrow icon. The footer of the chat interface says "Built with IBM Watson®" followed by an information icon.

Watson Assistant

Welcome, how can I assist you?

book an appointment

please select the preferred branch location

Delhi Mumbai Kolkata Chennai

Chennai

Please select the preferred timing for appointment.

9:30 am 11:30 am 2:30 pm 5:00 pm

11:30 am

Your appointment request has been saved. ?  
Press yes for confirmation.

Type something...

Built with IBM Watson® ⓘ

## Watson Assistant

11:30 am

Your appointment request has been saved.  
Press yes for confirmation.

yes

no

yes

Your appointment has been scheduled.

Rate your experience with us



Type something...



Built with IBM Watson® ⓘ

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

```
<!DOCTYPE html>

<title>abc hospital</title>

<style>

body {

background: url(https://wallpaperaccess.com/full/1282794.jpg) no-repeat center center fixed;

-webkit-background-size: cover;

-moz-background-size: cover;

-o-background-size: cover; background-size: cover

}

</style>

<body>

<script> <script>

window.watsonAssistantChatOptions = {

integrationID: "2f598fa3-d76d-4766-b86f-92a28d85dae9", // The ID of this integration.

region: "au-syd", // The region your integration is hosted in.

serviceInstanceID: "dd023609-f951-4da6-a246-92943dc5e937", // 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></script>

</body>

</html>
```

