

Assignment – 3

Assignment Date	01 October 2022
Student Name	Allan Jacob P
Team ID	PNT2022TMID0034
Maximum Marks	2 Marks

1) Create a Bucket in IBM Object Storage

Cloud Object Storage - IBM Cloud

Search resources and products...

Buckets

Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.

Search

Create bucket

Name	Public access	Location	Storage class	Created
allanjacob19	Yes	au-syd	Smart Tier	2022-10-24 2:54 PM

Cloud Object Storage - IBM Cloud

Storage / Cloud Object Storage-in / allanjacob19

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

Upload

Object name	Archived	Size	Last modified
im...avif		63.5 KB	2022-10-24 3:07 PM
im...jpg		6.3 KB	2022-10-24 3:08 PM
im...jpg		7.0 KB	2022-10-24 3:08 PM
im...jpg		8.6 KB	2022-10-24 3:08 PM
im...webp		85.6 KB	2022-10-24 3:08 PM

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

2.Upload 5 images to IBM object storage and make it public. Also write HTML code to displaying all the 5 images

HTML Code

```
<html>

<head>

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

</head>

<body>

    <h1 align="center">Team Member Name: Allan Jacob P</h1>

    <h1 align="center">Team Member ID:PNT2022TMID0034</h1>

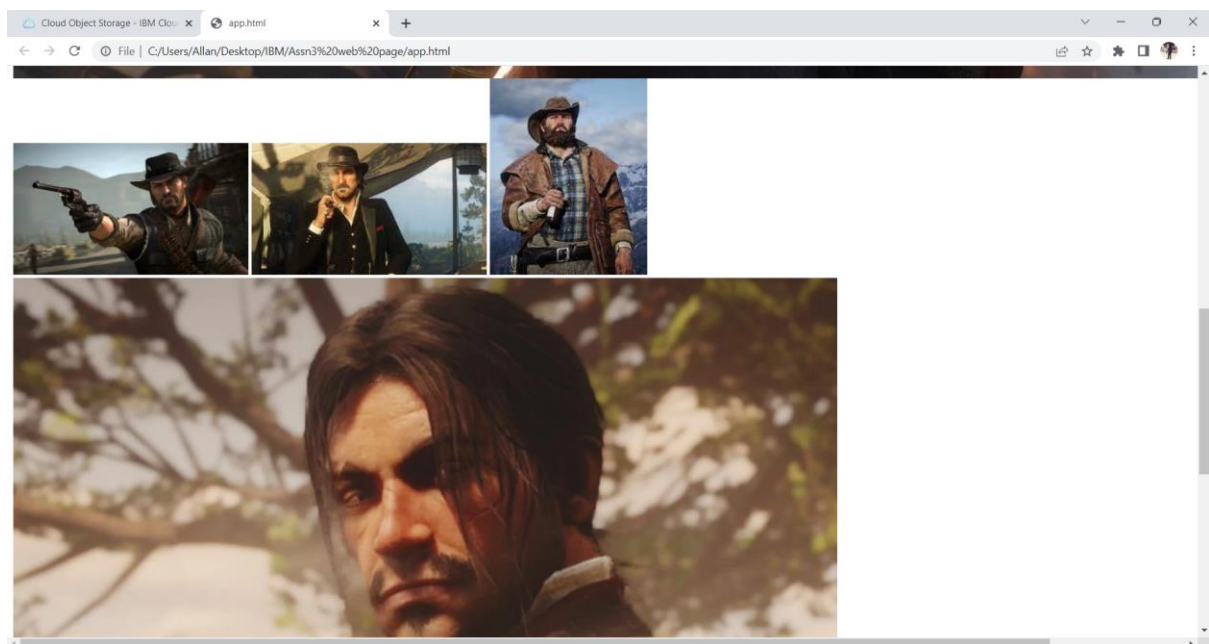
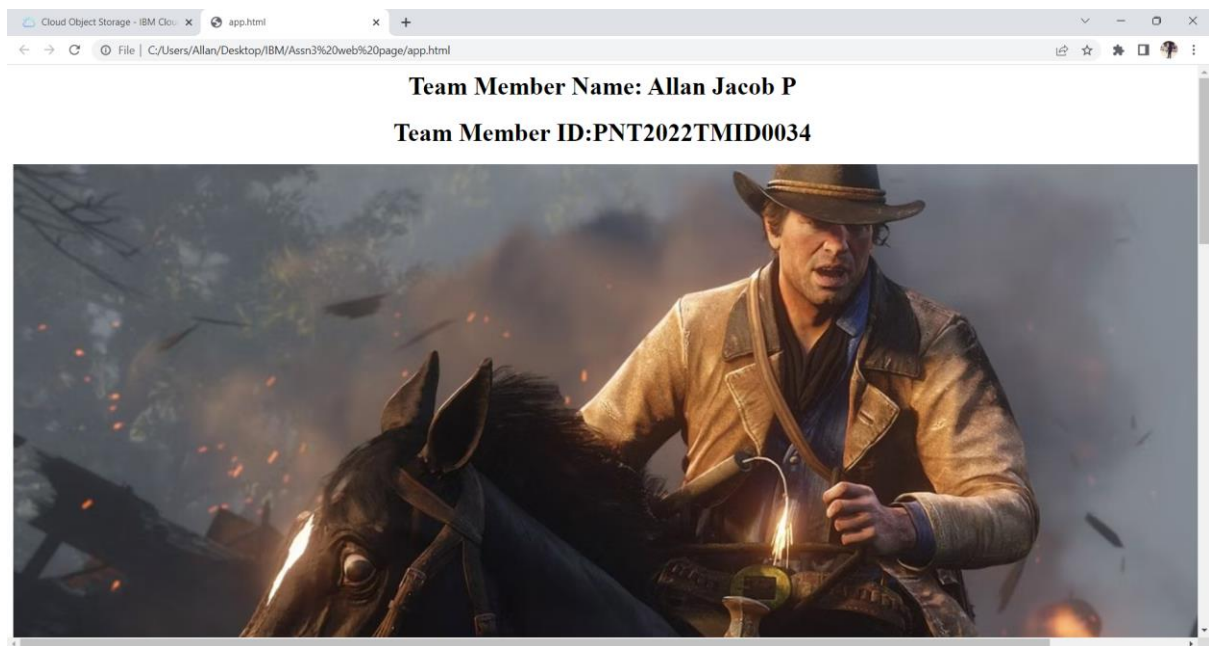
    

</body>

</html>
```

Output images

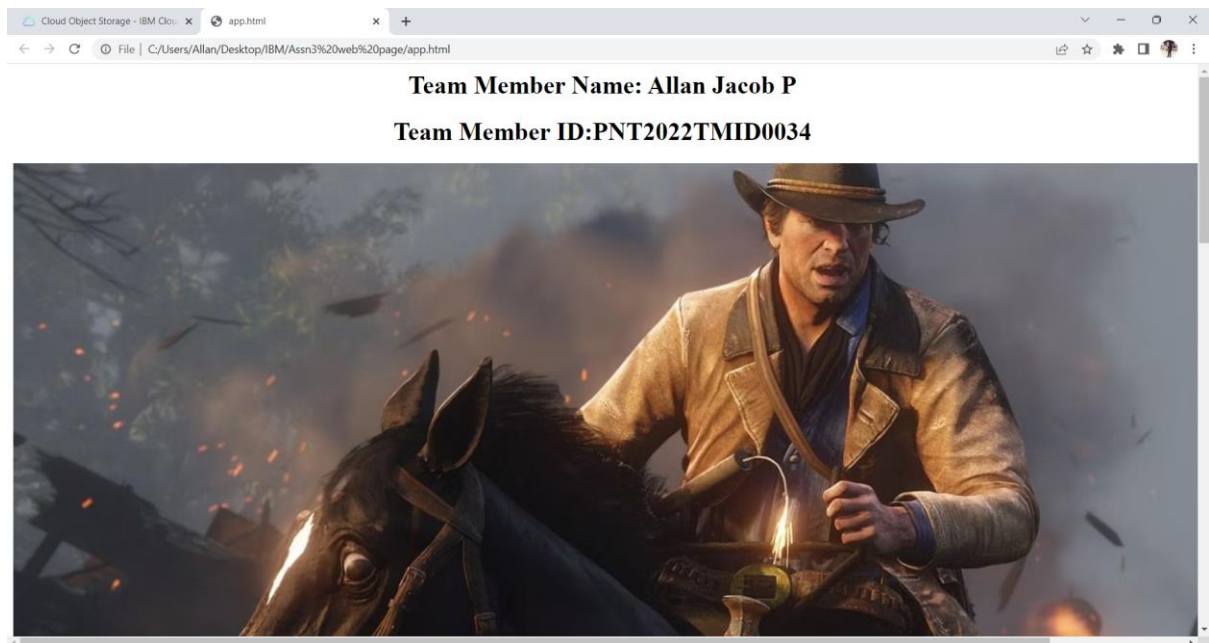


3.Upload a CSS style-sheet to the object storage and use the same page in your HTML

CSS Code

```
img {  
  
    display: block;  
  
    margin-left: auto;  
  
    margin-right: auto;  
  
    width: 50%;  
  
}
```

Output images



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

Project Link

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-ef161c87-ba3a-4325-bacc-1de427283515%3A%3Ad9a5ca53-c411-4686-b034-09a8f9b9a90e&integrationID=eb086205-9741-42b5-94a2-eec75067d09b®ion=au-syd&serviceInstanceID=ef161c87-ba3a-4325-bacc-1de427283515>

5. Create Watson assistant service with 10 steps and use 3 conditions in it.

