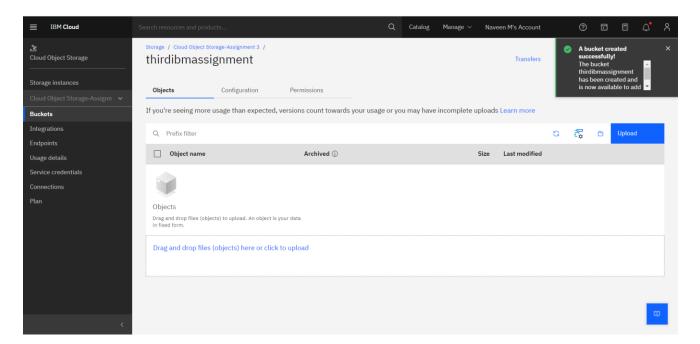
# Assignment-3

# **Cloud Application Development**

Date	04 November 2022
Team ID	PNT2022TMID12577
Project Name	Inventory System Management for Retailers
Maximum Marks	2 Marks

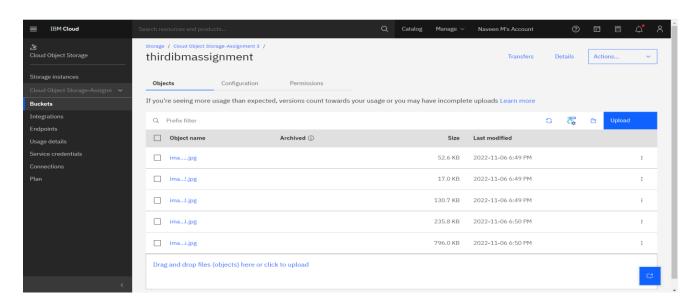
#### Question 1:

Create a bucket in IBM Cloud storage



#### Question 2:

Upload 5 images to IBM cloud storage and make it public .write a html code to all the display the 5 images



### index.html

```
<!DOCTYPE html>
```

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>View Images</title>

</head>

<body>

<div class="container">

<img class="item" src="https://ibm-project-9745-1659071983.s3.jp-tok.cloud-object-

storage.appdomain.cloud/image1.jpg" height="200" width="200">

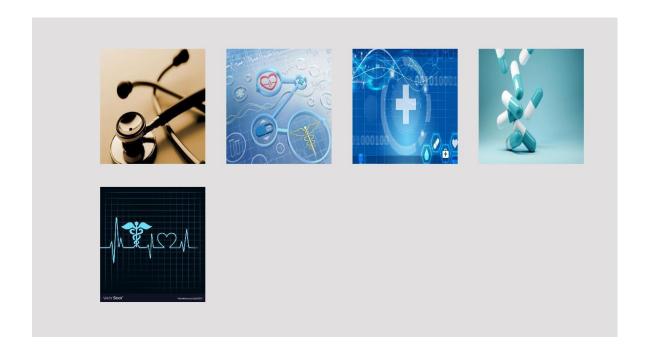
<img class="item" src="https://ibm-project-9745-1659071983.s3.jp-tok.cloud- object-

storage.appdomain.cloud/image2.jpg" height="200" width="200">

<img class="item" src="https://ibm-project-9745-1659071983.s3.jp-tok.cloud-object-

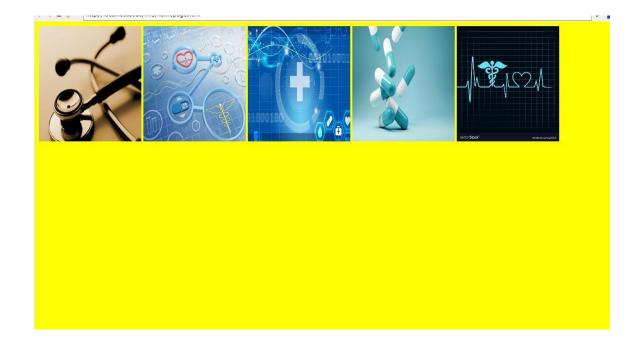
storage.appdomain.cloud/image3.jpg" height="200" width="200">

<img class="item" src="https://ibm-project-9745-1659071983.s3.jp-tok.cloud- object-storage.appdomain.cloud/image4.jpg" height="200" width="200"> <img class="item" src="https://ibm-project-9745-1659071983.s3.jp-tok.cloud- object-storage.appdomain.cloud/image5.jpg" height="200" width="200"> </div> </body> </html>



Question 3: Upload a CSS page to cloud storage and use the same page in your html code

<link href="https://ibm-project-9745-1659071983.s3.jp-tok.cloudobject- storage.appdomain.cloud/style.css" rel="stylesheet">



#### Question 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 Web URL:

## https://web-

chat. global. assistant. watson. appdomain. cloud/preview. html? background Image URL=https % 3A % 2F % 2F eu-gb. assistant. watson. cloud. ibm. com % 2F public % 2F images % 2F upx-387 eacf 0-e230-4e67-a35e-285 f 6d f 8cb f d % 3A % 3A d 588 ad b d - 24b 1-4ca 2-a86b-623 ad 270 f 668 & integration ID=eed 147 f 3-5818-4489-ab71-9e2b 4c9c f 712 & region=eu-gb & service Instance ID=387 eacf 0-e230-4e67-a35e-285 f 6d f 8cb f d

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

