

Assignment 3

IBM CLOUD

Assignment Date	07 November 2022
Student Name	Pradeep Narayan .I
Team ID	PNT2022TMID03974
Maximum Marks	2 Marks

Question 1:

Create a Bucket in IBM Object Storage.

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.

Filter Settings Create bucket +

Name	Public access ⓘ	Location ⓘ	Storage class	Created	
scenary	Yes	jp-tok	Smart Tier	2022-11-06 8:46 PM	⋮

Question 2:

Upload a 5 image to IBM storage and make it public. Write html code to displaying all the 6 images.

```
<html>
<head>
<link rel="stylesheet" href="https://scenary.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css" />
</head>
<body>
<h3>G.HOSPITAL</h3>
<div class="img">
<img src=https://scenary.s3.jp-tok.cloud-object-storage.appdomain.cloud/ambulance-
1005433_1280.jpg>
<img src=https://scenary.s3.jp-tok.cloud-object-storage.appdomain.cloud/first-aid-
kit-1704526_1280.png>
<img src=https://scenary.s3.jp-tok.cloud-object-storage.appdomain.cloud/heart-
3405559_1280.jpg >
```

```
<img src= https://scenary.s3.jp-tok.cloud-object-storage.appdomain.cloud/kidney-3667909_1280.jpg>  
<img src=https://scenary.s3.jp-tok.cloud-object-storage.appdomain.cloud/night-view-767852_1280.jpg>  
</div>  
</body>  
</html>
```

THESE ARE THE PICTURES I UPLOADED IN IBM OBJECT CLOUD:



IBM Cloud







Search resources and products...

CatalogManage ▾Pradeep Narayan I's Ac...

?

Prefix filter

Upload

<input type="checkbox"/>	Object name	Archived ⓘ	Size	Last modified	
<input type="checkbox"/>	 ambulanc...3_1280.jpg		293.9 KB	2022-11-06 9:07 PM	⋮
<input type="checkbox"/>	 first-aid-...26_1280.png		83.9 KB	2022-11-06 9:07 PM	⋮
<input type="checkbox"/>	 heart-3..._1280.jpg		93.3 KB	2022-11-06 9:07 PM	⋮
<input type="checkbox"/>	 kidney-3..._1280.jpg		58.8 KB	2022-11-06 9:07 PM	⋮
<input type="checkbox"/>	 night-vie...2_1280.jpg		323.4 KB	2022-11-06 9:07 PM	⋮
<input type="checkbox"/>	 st..css		460 bytes	2022-11-06 11:06 PM	⋮

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

Window Snip

.WEBSITE CREATED:



Question 3:

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

STYLE.CSS CODE :

```
*{
    margin: 0;
    padding: 0;
}
h3{
    text-align: center;
    font-family: Arial, Helvetica, sans-serif;
    background-color: azure;
    font-size: 80px;
}
/* h4{
    font-style: italic;
    font-family: 'Franklin Gothic Medium', 'Arial Narrow', Arial, sans-serif;
    background-color: beige;
    font-size: 30px;
} */
body{
    background-color: rgb(216, 216, 215);
}
img{
    max-width: 100%;
    max-height: 100%;
}
.img{
    padding-top: 10px;
    align-items:center;
    margin-left: 100px;
    border-radius: 30px;

    display:flex;
    flex-wrap:nowrap;
    width: 230px;
    height: 210px;
    padding-left: 10px;
}
```

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 an assignment.

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-e8c326f2-8cce-4744-b957-a207574eb4dc%3A%3A9f324662-dc5d-4cb3-bb4c-b51f2e890325&integrationID=0f933681-423c-48d1-849a-31185810ef05®ion=jp-tok&serviceInstanceID=e8c326f2-8cce-4744-b957-a207574eb4dc>

Question 5:

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

```
<!DOCTYPE html>
<html>
<Head>
<Meta charset="UTF-8">
<link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.1.3/dist/css/bootstrap.min.css"
integrity="sha384-MCW98/SFnGE8fJT3GXwEOngsV7Zt27NXFoaoApmYm81iuXoPkFOJwJ8ERdknLPMO"
crossorigin="anonymous"><meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Bucket-Object Storage</title>
<link rel="stylesheet" href="https://hos-1234.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
</head>
<body>
<div class="container-fluid shadow-sm p-3 mb-5 bg-white rounded"><h1>These are the
Images that are saved in Object storage</h1></div>
```

```






</body>
</html>
```

CHATBOT:

