

Assignment -3

Assignment Date	19 September 2022
Student Name	Nirmal R
Student Roll Number	737819ECR118
Maximum Marks	2 Marks

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.

🔍 ⚙️ Create bucket +

Name	Public access ⓘ	Location ⓘ	Storage class	Created	
ibmassignment1106	Yes	jp-tok	Smart Tier	2022-11-06 7:26 PM	⋮

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

Cloud Object Storage

Storage instances

Cloud Object Storage-47

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Storage / Cloud Object Storage-47 /

ibm-bucket-prefix

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](#)

🔍 🔄 📁 Upload

<input type="checkbox"/>	Object name	Archived ⓘ	Size	Last modified	
<input type="checkbox"/>	1200px-Je...go.svg.png		220.1 KB	2022-11-14 11:27 AM	⋮
<input type="checkbox"/>	Docker_Temporary_I..._e_1080x1080_v1.webp		7.1 KB	2022-11-14 11:27 AM	⋮
<input type="checkbox"/>	Kubernetes_log_orkmark.svg.png		85.1 KB	2022-11-14 11:27 AM	⋮
<input type="checkbox"/>	Python-L...xt.svg.png		49.9 KB	2022-11-14 11:27 AM	⋮
<input type="checkbox"/>	React...svg.png		89.8 KB	2022-11-14 11:27 AM	⋮

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

📁

HTML File embedded with CSS(uploaded in IBM cloud storage):

```
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta http-equiv="X-UA-Compatible" content="IE=edge">
6      <meta name="viewport" content="width=device-width, initial-scale=1.0">
7      <link rel="stylesheet" href="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ibmassignment1106/style.css">
8      <title>Document</title>
9  </head>
10 <body>
11     <div class="main">
12         
13         
14         
15         
16         
17     </div>
18 </body>
19 </html>
```

style.css

Download object Delete object

Overview Lifecycle

Rules & Policies

Archive rule

State	Archive type
Active	--
Archive date	Time to archive
--	N/A

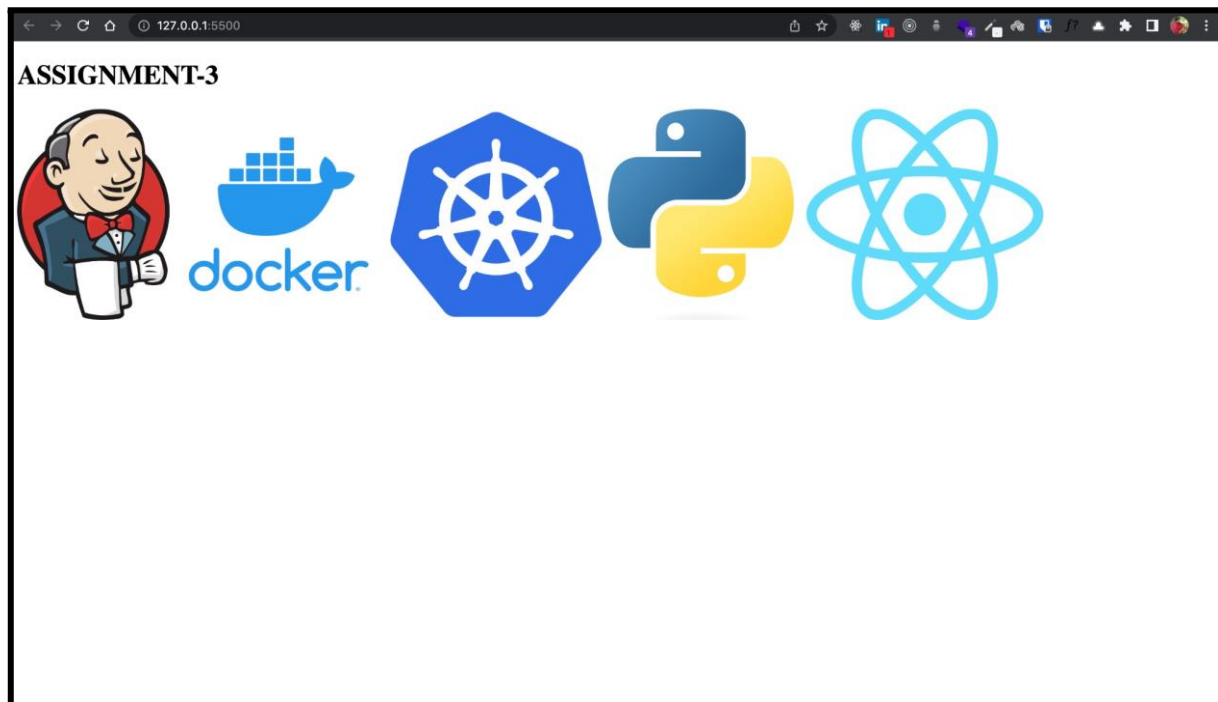
Expiration rule

Expiration days	Expiration date
N/A	--

[View all expiration rules](#)

```
1  ∨ img{
2      height: 350px;
3      width: 350px;
4  }
5  ∨ .main{
6      display: flex;
7      flex-wrap: wrap;
8  }
```

Output:



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://webchat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-029410ba-6192-473a-8512-7462885c9f53%3A%3Aa7361a6c-9632-4a93-b84e-4c6bd42f3ef5&integrationID=f4e74275-b9fd-4004-900d-868753bc0925®ion=us-south&serviceInstanceID=029410ba-6192-473a-8512-7462885c9f53>

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



ASSIGNMENT-3

Watson assistant service

