

Assignment-3

| | |
|-----------------|------------------------|
| Assignment Date | 06 Oct 2022 |
| Project Name | CUSTOMER CARE REGISTRY |
| Maximum mark | 2 Mark |

Questions: 1.

Create a Bucket in IBM object storage.

The screenshot displays the IBM Cloud Object Storage interface. On the left is a dark sidebar with navigation links: Cloud Object Storage, Storage instances, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area shows the 'namee' bucket under 'cloud-object-storage'. It has tabs for 'Objects', 'Configuration', and 'Permissions'. Below the tabs, there's a message about usage and a 'Learn more' link. The 'Objects' tab shows a table of five files: 1>g (11.7 KB), 2>g (9.7 KB), 3>g (8.9 KB), 4>g (9.5 KB), and 5>g (13.1 KB). All files were last modified on 2022-10-27 at 10:42 PM or 10:43 PM. At the bottom of the table is a dashed box with the text 'Drag and drop files (objects) here or click to upload'. The top of the console includes a search bar, user profile, and various utility icons.

| Object name | Archived | Size | Last modified |
|-------------|----------|---------|---------------------|
| 1>g | | 11.7 KB | 2022-10-27 10:42 PM |
| 2>g | | 9.7 KB | 2022-10-27 10:43 PM |
| 3>g | | 8.9 KB | 2022-10-27 10:43 PM |
| 4>g | | 9.5 KB | 2022-10-27 10:43 PM |
| 5>g | | 13.1 KB | 2022-10-27 10:43 PM |

Question 2.

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

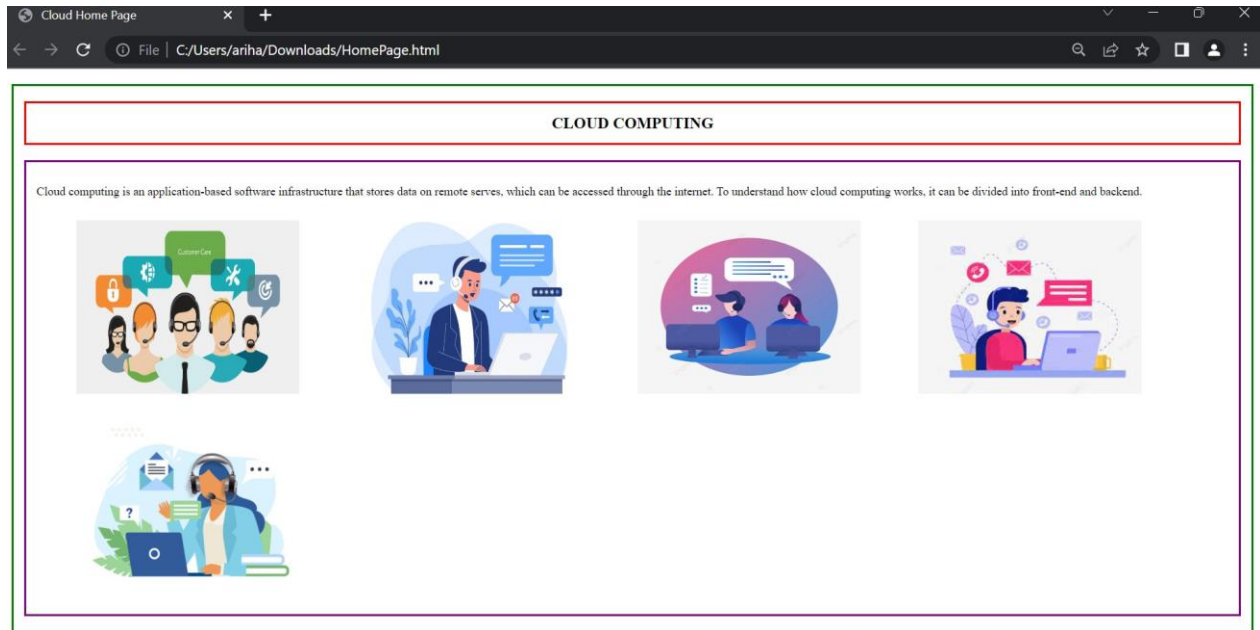
The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances, Cloud Object Storage-yu, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area shows the bucket 'namee' with tabs for Objects, Configuration, and Permissions. Below the tabs, there is a message: '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:

| <input type="checkbox"/> | Object name | Archived ⓘ | Size | Last modified | |
|--------------------------|-------------|------------|---------|---------------------|---|
| <input type="checkbox"/> | 1>g | | 11.7 KB | 2022-10-27 10:42 PM | ⋮ |
| <input type="checkbox"/> | 2>g | | 9.7 KB | 2022-10-27 10:43 PM | ⋮ |
| <input type="checkbox"/> | 3>g | | 8.9 KB | 2022-10-27 10:43 PM | ⋮ |
| <input type="checkbox"/> | 4>g | | 9.5 KB | 2022-10-27 10:43 PM | ⋮ |
| <input type="checkbox"/> | 5>g | | 13.1 KB | 2022-10-27 10:43 PM | ⋮ |

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 visible in the top right corner of the table area.

Question 3.

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



HTML:

```
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     <title>Cloud Home Page</title>
8     <link rel="stylesheet" href="style.css">
9 </head>
10 <body>
11
12     <div class="center">
13
14         <div class="c1">
15             <h1>CLOUD COMPUTING</h1>
```

```
16         </div>
17
18         <div class="c2">
19             <p>Cloud computing is an application-based software
                infrastructure that stores data on remote serves, which can be
                accessed through the internet. To understand how cloud computing
                works, it can be divided into front-end and backend.</p>
20
21             
22             
23             
24             
25             
26
27         </div>
28
29     </div>
30 </body>
31 </html>
```

CSS.

```
1 .center {
2     text-align: center;
3     border: 5px solid green;
4     margin-top: 30px;
5     margin-bottom: 30px;
6     margin-right: 20px;
7     margin-left: 20px; 8
    }
9
10 .c1 {
11     text-align: center;
```

```
12     border: 5px solid red;
13     margin-top: 30px;
14     margin-bottom: 30px;
15     margin-right: 20px;
16     margin-left: 20px;
17 }
18
19 .c2{
20     text-align: left;
21     border: 5px solid purple;
22     font-size: 150%;
23     padding-top: 20px;
24     padding-bottom: 20px;
25     padding-right: 20px;
26     padding-left: 20px;
27     margin-top: 30px;
28     margin-bottom: 30px;
29     margin-right: 20px;
30     margin-left: 20px;
31 }
32
33 /* .c3 {
34     text-align: center;
35     border: 3px solid black;
36     margin-top: 30px;
37     margin-bottom: 30px;
38     margin-right: 20px;
39     margin-left: 20px;
40 } */
41
42 #c1 {
43     height: 350px;
44     width: 450px;
45     padding-top: 20px;
46     padding-bottom: 20px;
47     padding-right: 30px;
48     padding-left: 80px;
49 }
50
51 #c2 {
```

```
52     height: 350px;
53     width: 450px;
54     padding-top: 20px;
55     padding-bottom: 20px;
56     padding-right: 30px;
57     padding-left: 80px;
58 }
59
60 #c3 {
61     height: 350px;
62     width: 450px;
63     padding-top: 20px;
64     padding-bottom: 20px;
65     padding-right: 30px;
66     padding-left: 80px;
67 }
68
69 #c4 {
70     height: 350px;
71     width: 450px;
72     padding-top: 20px;
73     padding-bottom: 20px;
74     padding-right: 30px;
75     padding-left: 80px;
76 }
77
78 #c5 {
79     height: 350px;
80     width: 450px;
81     padding-top: 20px;
82     padding-bottom: 20px;
83     padding-right: 30px;
84     padding-left: 80px;
85 }
```

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

<https://webchat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-908ef12d-6f04-46e5-be45-a742af32f8f6%3A%3A998a53f7-a4d3-404d-ab50-7e48d786aae1&integrationID=049d902f-8e10-4a7c-9370-aa077d06969a®ion=au-syd&serviceInstanceID=908ef12d-6f04-46e5-be45-a742af32f8f6>

Question 5.

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

