ASSIGNMENT 3

Assignment Date	16 October 2022
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Maximum Marks	2 Marks

1) Create a Bucket in IBM object storage.
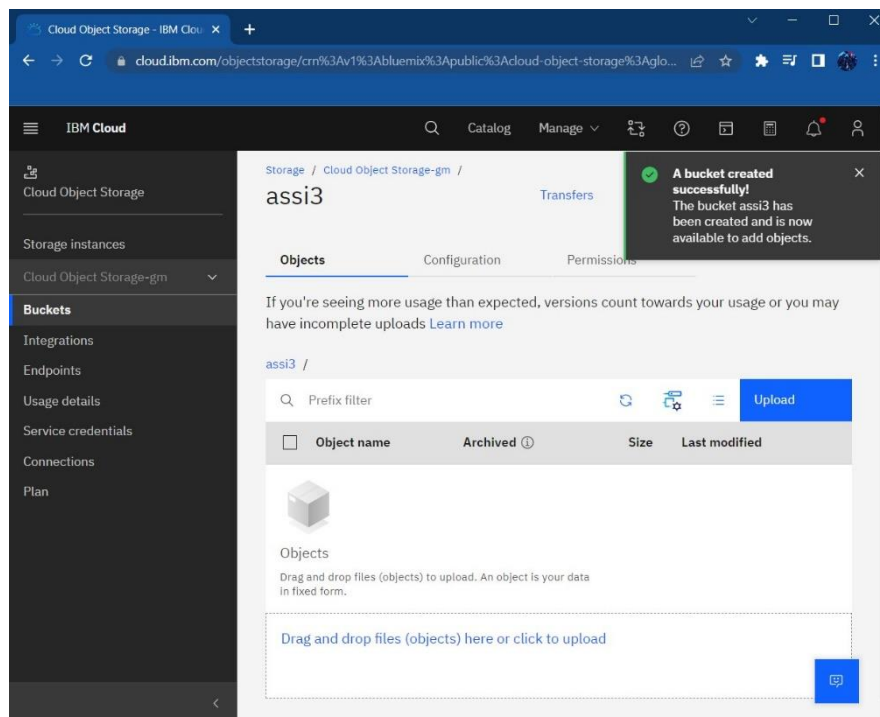
2) Upload 5 images to IBM object storage and make it public. Write html code to display all the 5 images.
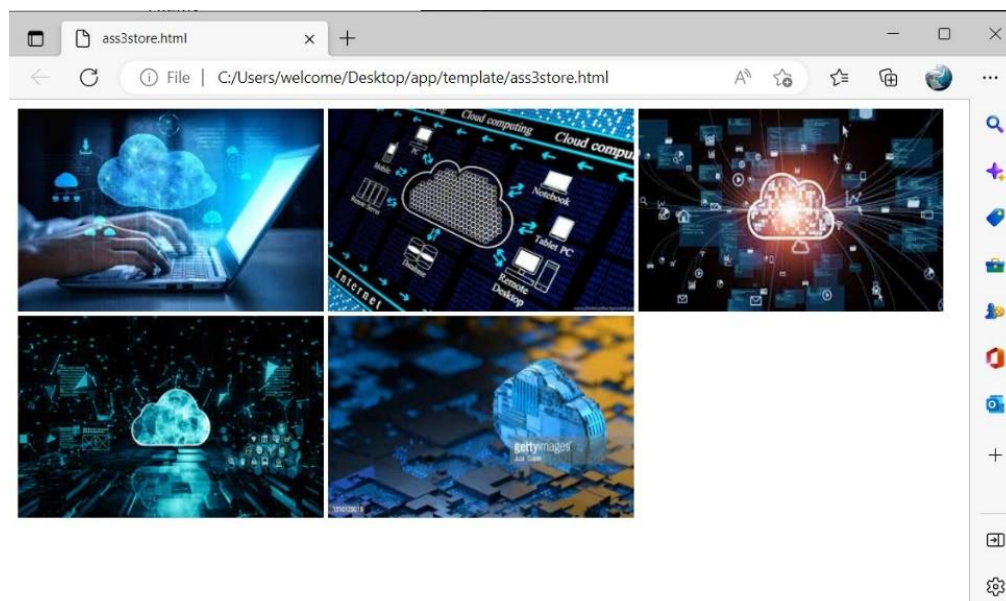
ass3store.html

<html>
<body>
<img width='275' height='182' src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/assi3/cloud1.jpeg" alt="img loading !">
<img width='275' height='182' src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/assi3/cloud2.jpeg" alt="img loading !">
<img width='275' height='182' src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/assi3/cloud3.jpeg" alt="img loading !">

```html
<img width='275' height='182' src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/assi3/cloud4.jpeg" alt="img loading !">
<img width='275' height='182' src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/assi3/cloud5.jpeg" alt="img loading !">
</body>
</html>
```

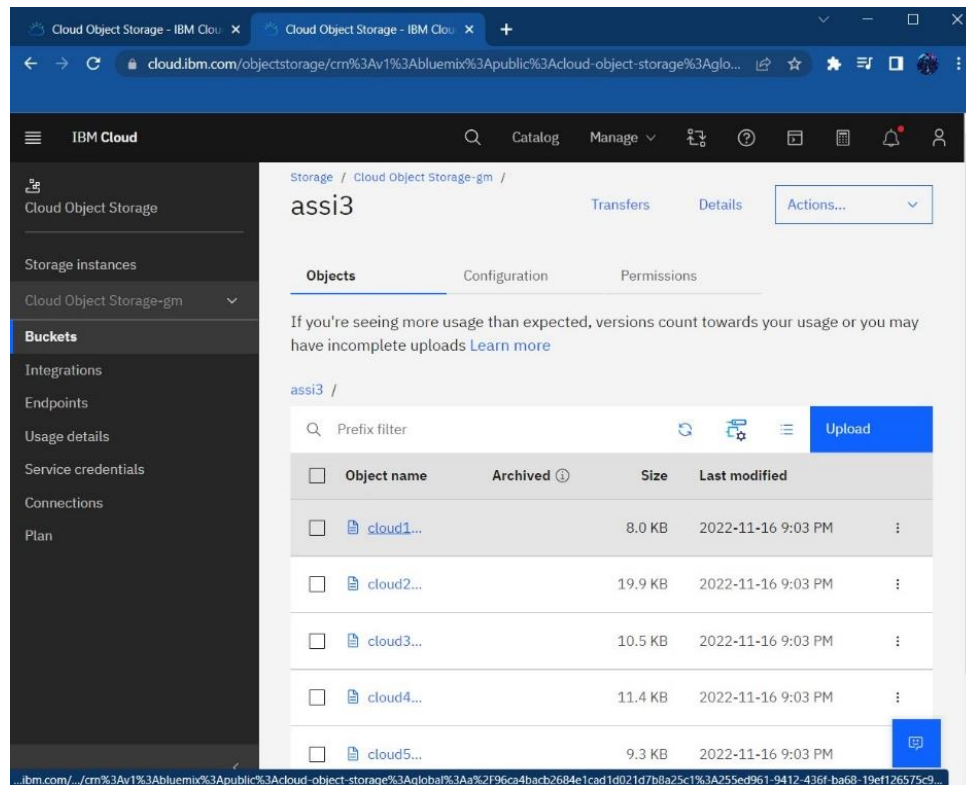**3) Upload a css page to the object storage and use the same page in your HTML code.**

ass3css.html

```
<html>
<head>
<link rel="stylesheet" href="C:\Users\welcome\Desktop\app\static\ass3style.css">
</head>
<body>
<br>
<h2><center>Cloud Computing<center></h2>
<br>
<img class="cld1" src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/assi3/cloud1.jpeg" alt="img loading !">
<br>
<img class="cld2" src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/assi3/cloud2.jpeg" alt="img loading !">
<br>
<img class="cld3" src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/assi3/cloud3.jpeg" alt="img loading !">
<br>
<img class="cld4" src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/assi3/cloud4.jpeg" alt="img loading !">
<br>
<img class="cld5" src="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/assi3/cloud5.jpeg" alt="img loading !">
</body>
</html>
```
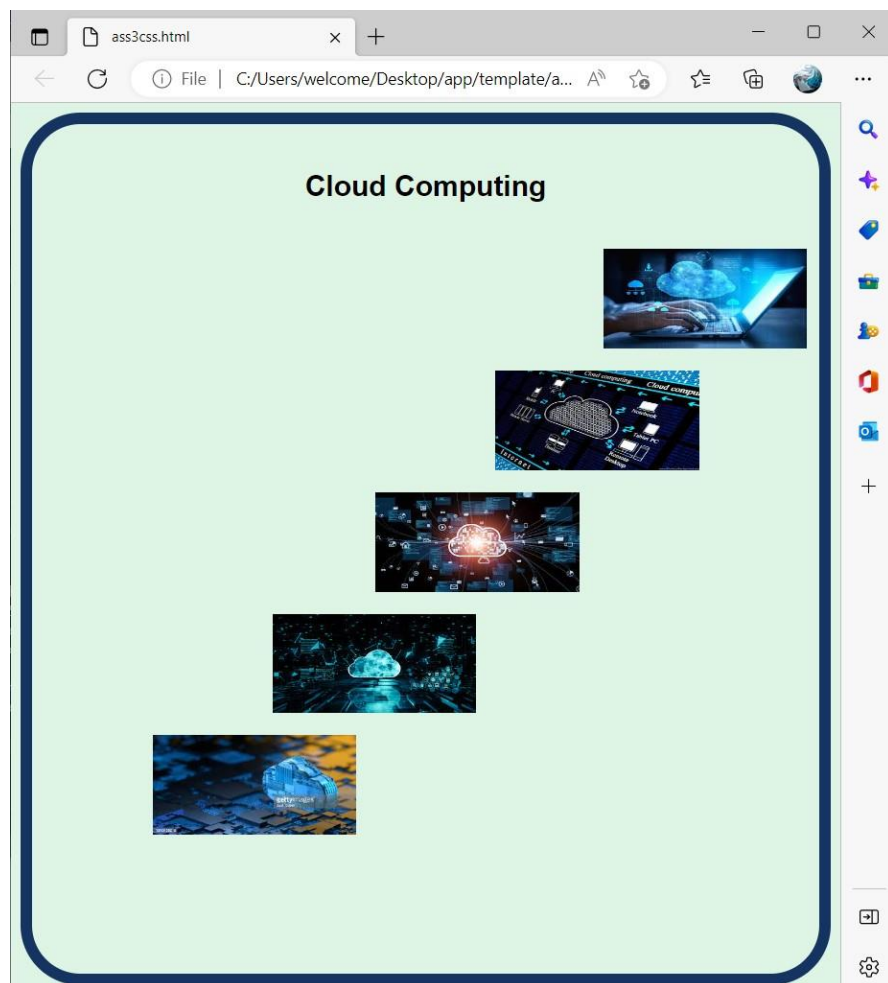
ass3style.css

```
img{
display: block;
margin-left: auto;
margin-right: auto;
width: 170px;
height: 83px;
}
body{
border: 10px solid #153462;
text-align: center;
text-color: #002E94;
```

```
font-family: Arial, Helvetica, sans-serif;
background-color: #DEF5E5;
border-radius: 50px;
}
.cld1{
margin-right: 10px;
}
.cld2{
margin-right: 100px;
}
.cld3{
margin-right: 200px;
}
.cld4{
margin-right: 300px;
}
.cld5{
margin-right: 400px;
}
```

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://au-syd.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aau-syd%3Aa%2F96ca4bacb2684e1cad1d021d7b8a25c1%3Aeaca97b3-64b0-4e47-854f-8314f7e3e0ec%3A%3A/assistants/e6dc8333-eb48-49cb-87ec-8ccd92cf7b53/preview
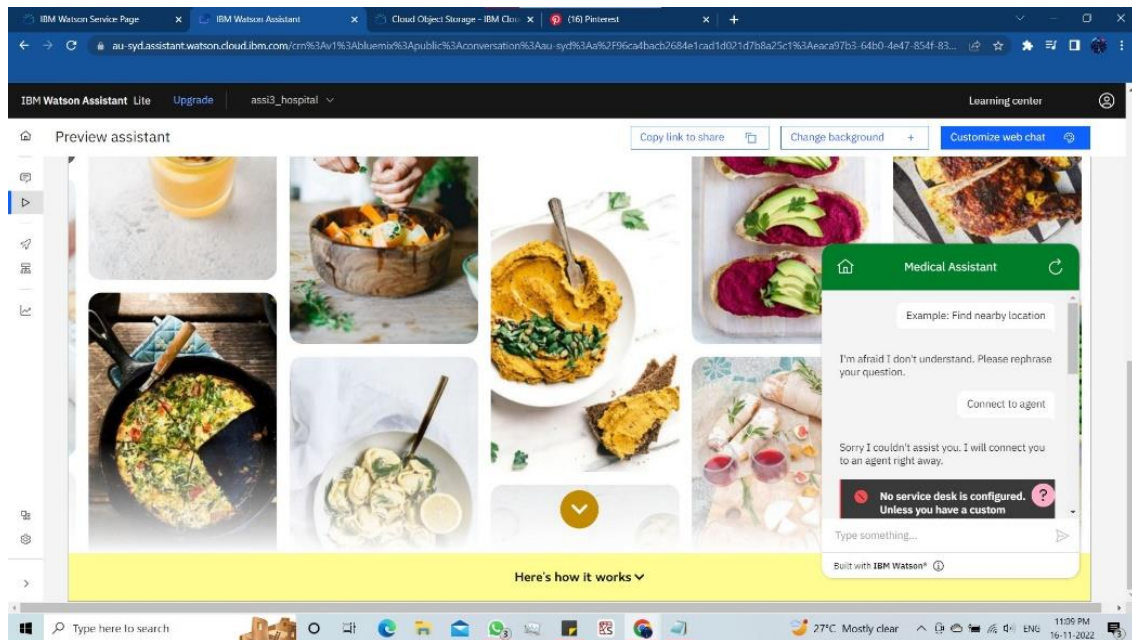
5) **Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.**

ass3hosp.html

```html
<html>
<body>
<img height="100%" width="100%" src="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/assi3/hospi.jpg" alt="img loading !">
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "a646a5fb-55ea-4d04-851a-57e57624b9aa", // The ID of this integration.
    region: "au-syd", // The region your integration is hosted in.
    serviceInstanceID: "eaca97b3-64b0-4e47-854f-8314f7e3e0ec", // The ID of your service instance.
    onLoad: function(instance) { instance.render(); }
```

```
    };
    setTimeout(function(){
      const t=document.createElement('script');
      t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
      document.head.appendChild(t);
    });
</script>
</body>
</html>
```