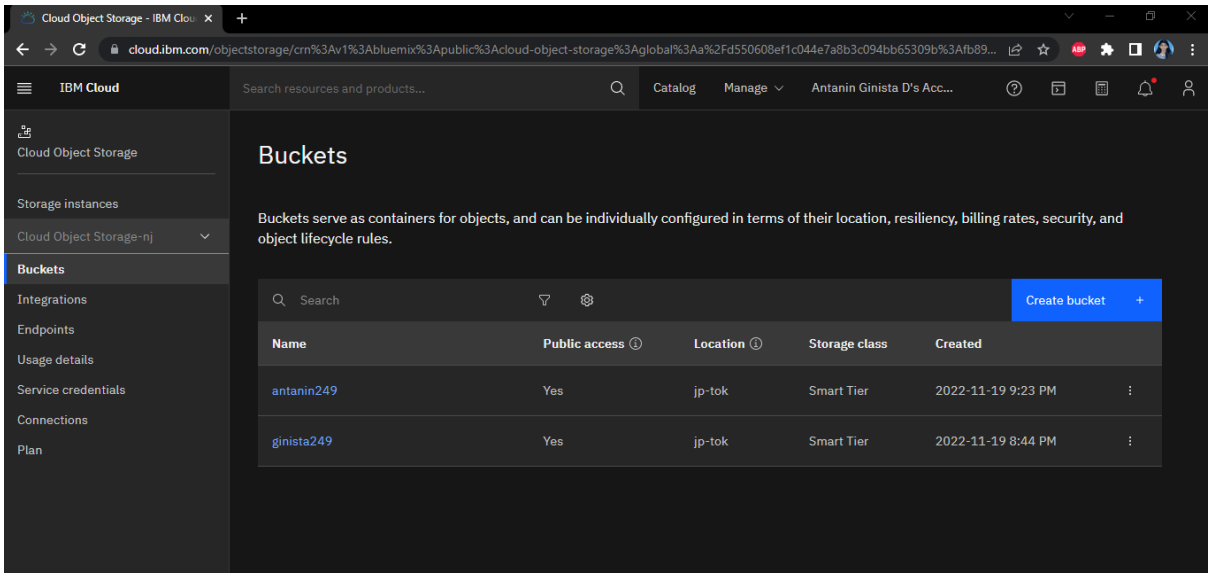
Assignment -3

Assignment Date	19 November 2022
Student Name	Antanin Ginista D
Student Roll No	962219104018
Maximum Marks	2 Marks

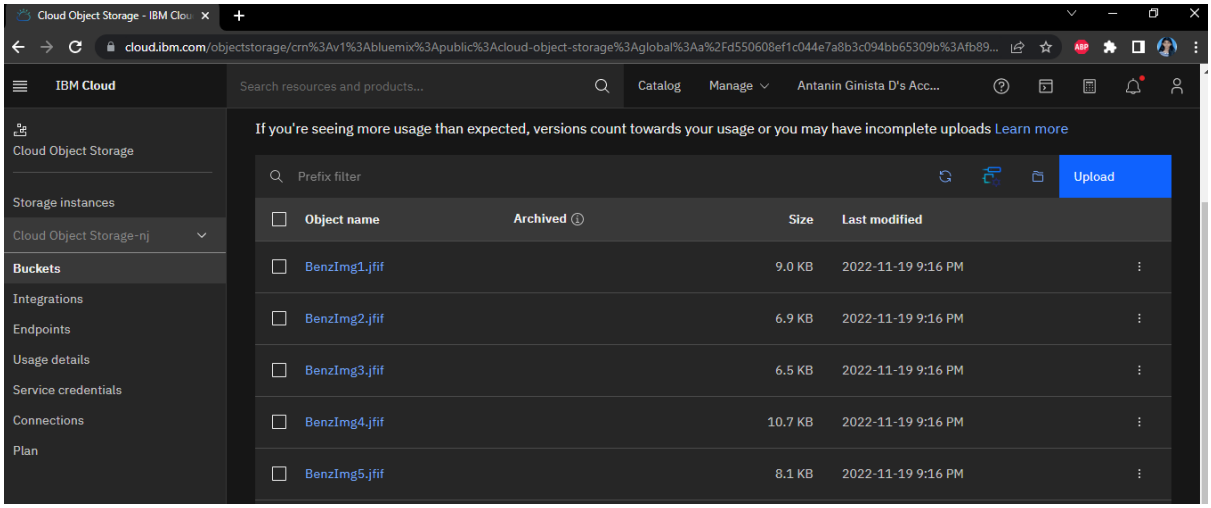
1) Create a Bucket in IBM object storage.

Solution:



2) Upload 5 images to IBM object storage and make it public. Write html code to display all the 5 images.

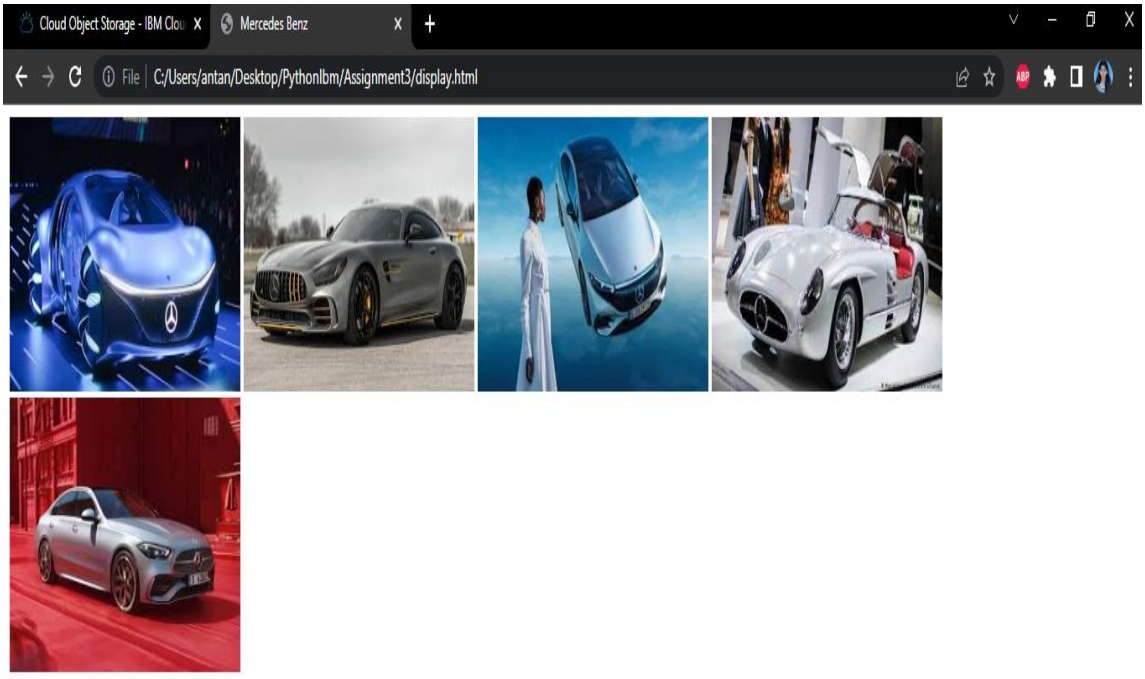
Solution:



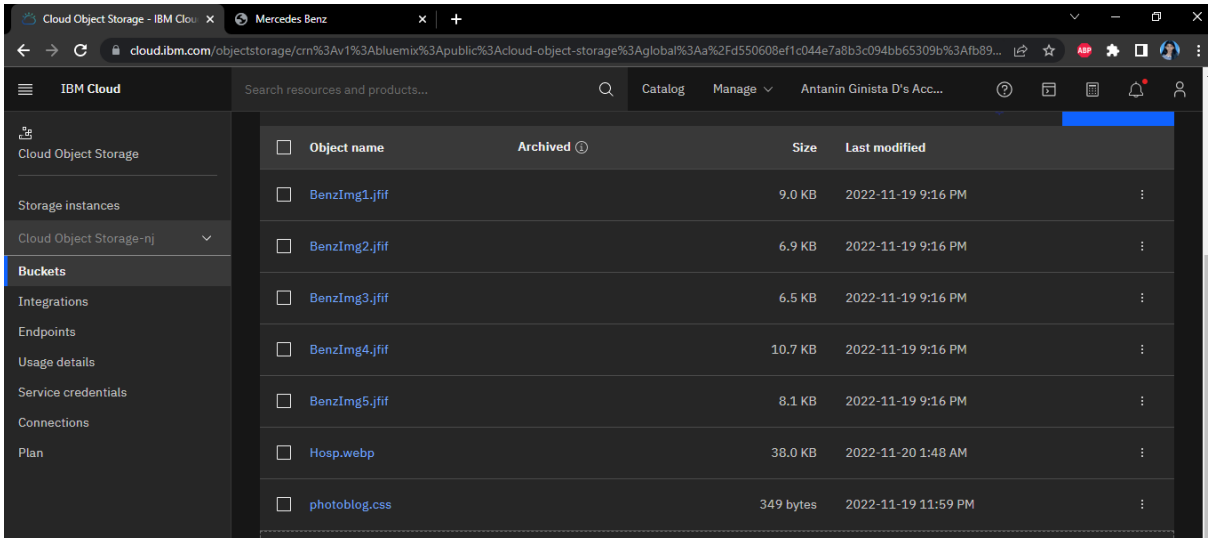
display.html

```
<html>
    <head

  <title>Mercedes Benz</title>
    </head>
<body>
<img width='275' height='182' src="https://ginista249.s3.jp-tok.cloud-object-storage.appdomain.cloud/BenzImg1.jfif" alt="img loading !">
<img width='275' height='182' src="https://ginista249.s3.jp-tok.cloud-object-storage.appdomain.cloud/BenzImg2.jfif" alt="img loading !">
<img width='275' height='182' src="https://ginista249.s3.jp-tok.cloud-object-storage.appdomain.cloud/BenzImg3.jfif" alt="img loading !">
 <img width='275' height='182' src="https://ginista249.s3.jp-tok.cloud-object-storage.appdomain.cloud/BenzImg4.jfif" alt="img loading !">
<img width='275' height='182' src="https://ginista249.s3.jp-tok.cloud-object-storage.appdomain.cloud/BenzImg5.jfif" alt="img loading !">
</body>
</html>
```



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



display1.html

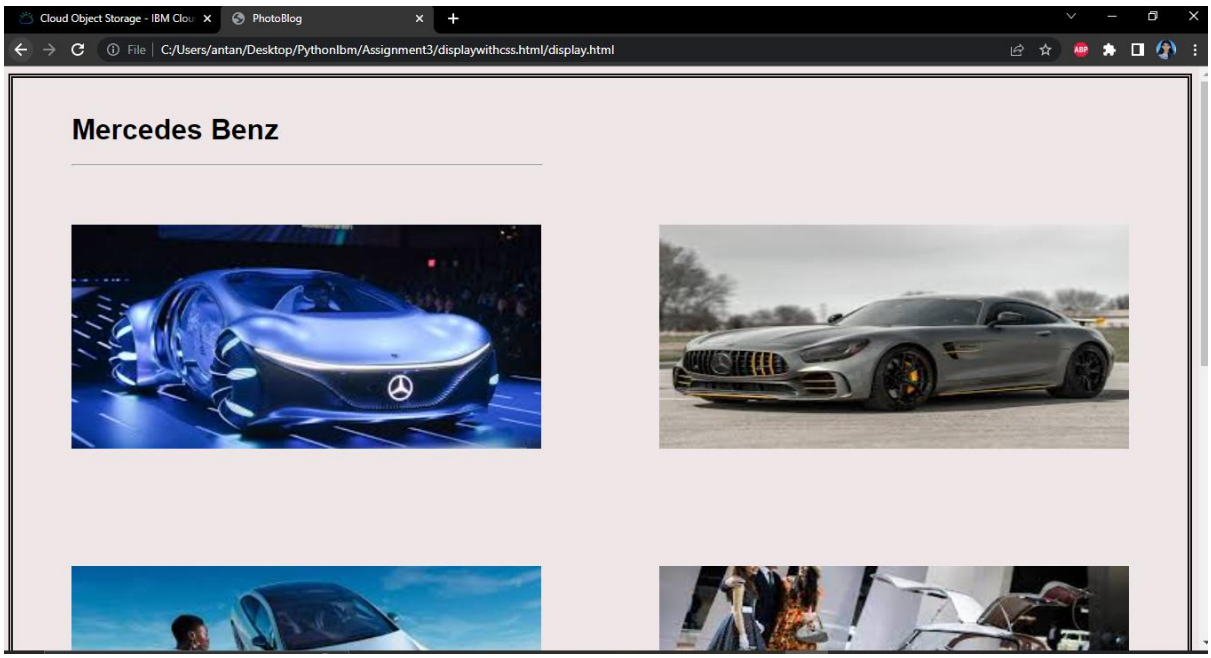
```
<html>
    <head>
        <title>PhotoBlog</title>
        <link rel="stylesheet" type="text/css" href="https://ginista249.s3.jp-
tok.cloud-object-storage.appdomain.cloud/photoblog.css">
                <h1>Mercedes Benz</h1>
    </head>
    <body>

        <hr>
        <img src="https://ginista249.s3.jp-tok.cloud-object-
storage.appdomain.cloud/BenzImg1.jfif"><img
        src="https://ginista249.s3.jp-tok.cloud-object-
storage.appdomain.cloud/BenzImg2.jfif"><img
        src="https://ginista249.s3.jp-tok.cloud-object-
storage.appdomain.cloud/BenzImg3.jfif"><img
        src="https://ginista249.s3.jp-tok.cloud-object-
storage.appdomain.cloud/BenzImg4.jfif"><img
        src="https://ginista249.s3.jp-tok.cloud-object-
storage.appdomain.cloud/BenzImg5.jfif">


    </body>
</html>
```

photoblog.css

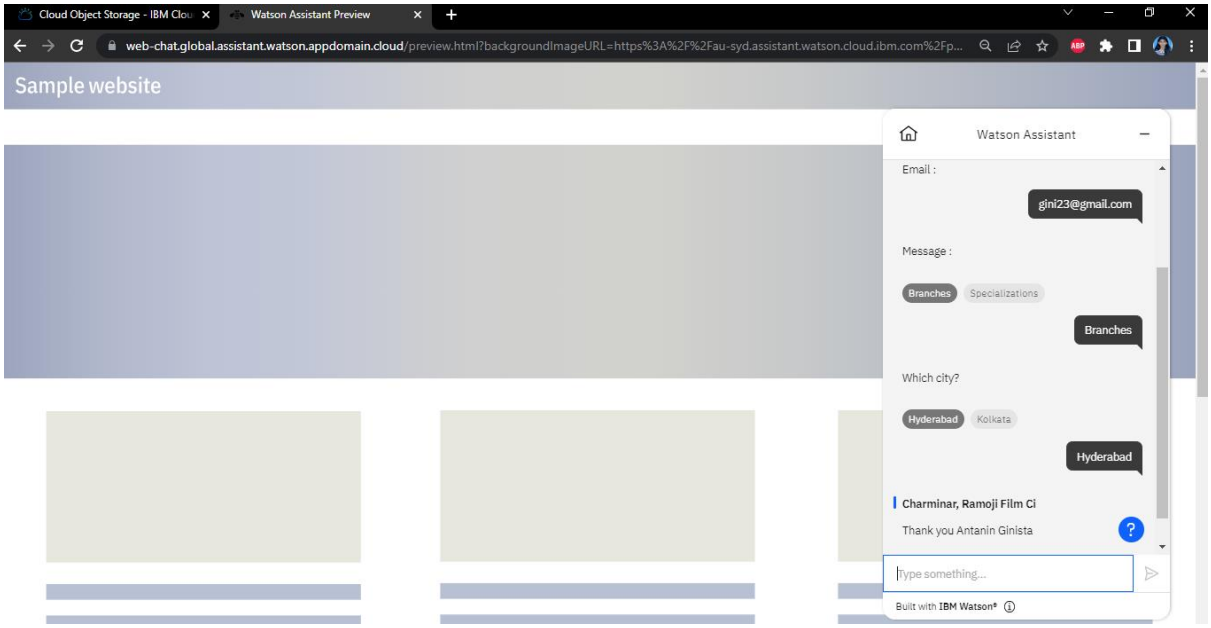
```
img{ width: 40%;
   height:40%;
   margin:calc(20%/4); }
h1{  margin:0 calc(20%/4);
   margin-top:1.5%;
   padding:1.5% 0;  }
hr {  margin:0 calc(20%/4);
   width:40% }
body{
border:rgb(15,15,15);
border-width:5px;
border-style:double;
font-family:Arial,Helvetica,sans-serif;
background-color:rgb(239,231,231);
}
```



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://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-bf77dd42-71e1-4bfb-a269-3883fb899c97%3A%3A8ba94e10-b409-4e7f-85bf-56bc0a992e41&integrationID=5c80ccec-c920-4cb6-b64b-c4cc6494b793&region=au-syd&serviceInstanceID=bf77dd42-71e1-4bfb-a269-3883fb899c97

Virtual Assistant begins with “Hello….How can I help you?”



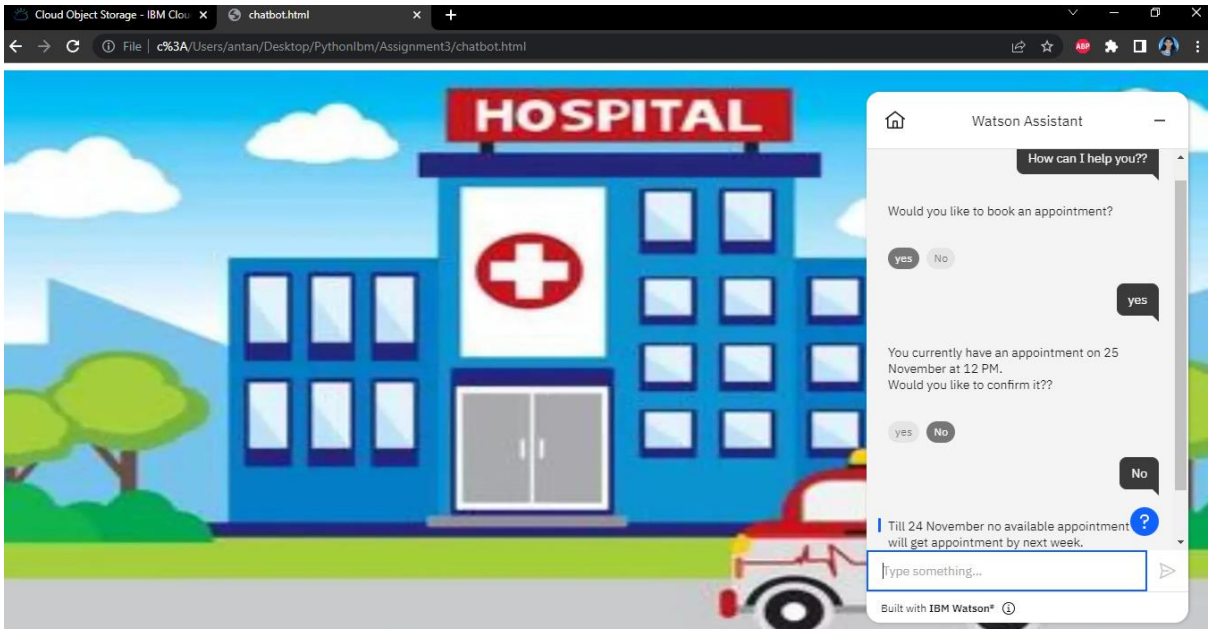
5) Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

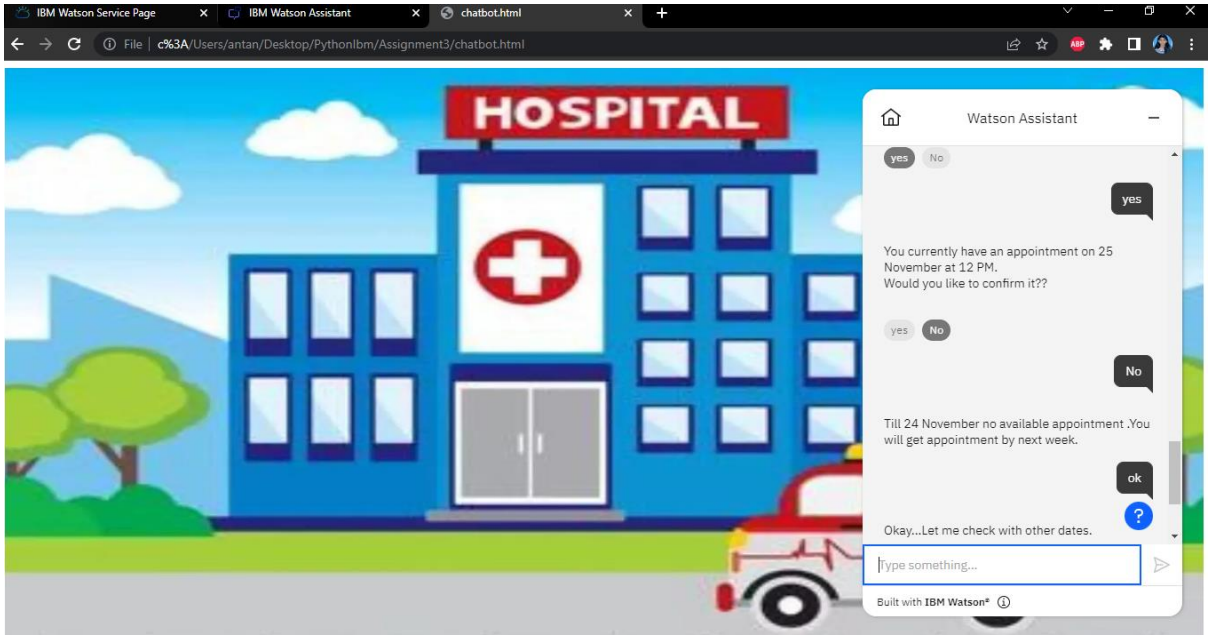
```
<html>
<body>
<img height="100%" width="100%" src="https://ginista249.s3.jp-tok.cloud-object-storage.appdomain.cloud/Hosp.webp" alt="img loading !">
<script>

 window.watsonAssistantChatOptions = {
    integrationID: "5c80ccec-c920-4cb6-b64b-c4cc6494b793", // The ID of this integration.
    region: "au-syd", // The region your integration is hosted in.
    serviceInstanceID: "bf77dd42-71e1-4bfb-a269-3883fb899c97", // 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>
```




IBM Watson Service Page
IBM Watson Assistant
chatbot.html
File | c%3A/Users/antan/Desktop/Pythonlbm/Assignment3/chatbot.html
HOSPITAL
Watson Assistant
yes
No
yes
You currently have an appointment on 25 November at 12 PM.
Would you like to confirm it??
yes
No
No
Till 24 November no available appointment .You will get appointment by next week.
ok
Okay...Let me check with other dates.
Type something...
Built with IBM Watson®