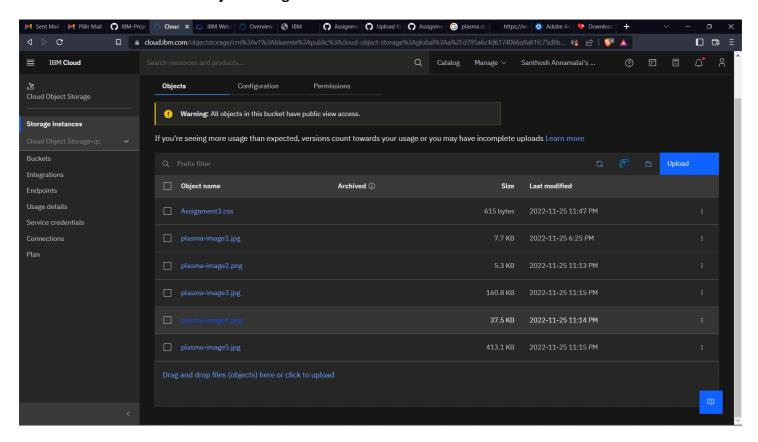
ASSIGNMENT3

Project Name	Plasma Donor Application
Student Name	Santhosh Annamalai
Register No.	210619104044

1. Create a Bucket in IBM object storage.

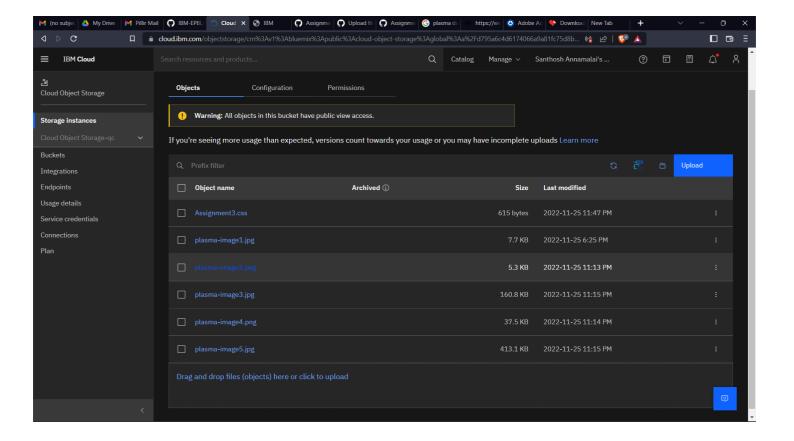


2. Upload an 5 images to ibm object storage and make it public. write html code todisplaying all the 5 images.

```
HTML CODE:
```

```
serviceInstanceID: "7c2055f0-5840-41ee-807f-6291dfa4096e", // 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>
          <div class="topnav">
           
              <div class="top-text">
                  <h1>SANTHOSH ANNAMALAI</h2><br>
                  <h3>Web Developer | Programmer</h4><br>
              </div>
         </div>
          <div class="images">S
              <img src="https://s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/plasma-donor-bucket/plasma-image1.jpg">
              <img src="https://s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/plasma-donor-bucket/plasma-image2.png">
              <img src="https://s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/plasma-donor-bucket/plasma-image3.jpg">
              <br><br><br>>
              <img src="https://s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/plasma-donor-bucket/plasma-image4.png">
              <img src="https://s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/plasma-donor-bucket/plasma-image5.jpg">
      </div>
    </body>
</html>
```

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



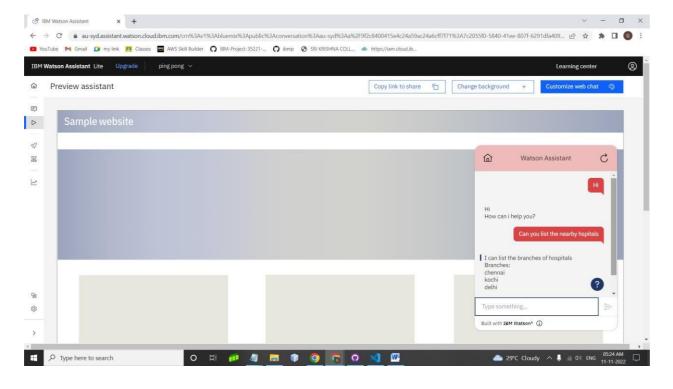
HTML CODE:

```
<!DOCTYPE html>
<html>
  <head>
    <meta charset="UTF-8">
    <link rel="stylesheet" href="https://gayathri-js.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/Assignment3.css">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Resume</title>
  </head>
  <body>
     <div class="topnav">
             
       <div class="top-text">
         <h1>Gayathri J S </h2><br>
         <h3>Web Developer</h4><br>
       </div>
    </div>
     <div class="images">
       <img src="https://gayathri-js.s3.jp-tok.cloud-object-storage.appdomain.cloud/image 1.png">
       <img src="https://gayathri-js.s3.jp-tok.cloud-object-storage.appdomain.cloud/image 2.png">
       <img src="https://gayathri-js.s3.jp-tok.cloud-object-storage.appdomain.cloud/image 3.png">
       <br><br><
       <img src="https://gayathri-js.s3.jp-tok.cloud-object-storage.appdomain.cloud/image 4.png">
       <img src="https://gayathri-js.s3.jp-tok.cloud-object-storage.appdomain.cloud/image 5.png">
   </div>
  </body>
</html>
```

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 assignment.

https://web-

chat. global. assistant. watson. appdomain. cloud/preview. html? background Image URL=https % 3A % 2F % 2F ausyd. assistant. watson. cloud. ibm. com % 2F public % 2F images % 2F upx-7c 2055 f0-5840-41ee-807f-6291 dfa 4096e % 3A % 3A 42e 27aa 5-ff 23-45 f2-872c-4d 2b 128b 5b 43 & integration ID=dd 6f 489a-b 6a 9-4d 4d-b 359-5b 0244 f7 dad 8 & region=au-syd & service Instance ID=7c 2055 f0-5840-41ee-807f-6291 dfa 4096e



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

```
<!DOCTYPE html>
<html>
  <head>
    <meta charset="UTF-8">
    <link rel="stylesheet" href="https://gayathri-js.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/Assignment3.css">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Resume</title>
  </head>
  <body>
  <script>
 window.watsonAssistantChatOptions = {
  integrationID: "dd6f489a-b6a9-4d4d-b359-5b0244f7dad8", // The ID of this integration.
  region: "au-syd", // The region your integration is hosted in.
  serviceInstanceID: "7c2055f0-5840-41ee-807f-6291dfa4096e", // 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>
     <div class="topnav">
             
       <div class="top-text">
         <h1>Gayathri J S </h2><br>
         <h3>Web Developer</h4><br>
       </div>
    </div>
     <div class="images">
       <img src="https://gayathri-js.s3.jp-tok.cloud-object-storage.appdomain.cloud/image 1.png">
```

