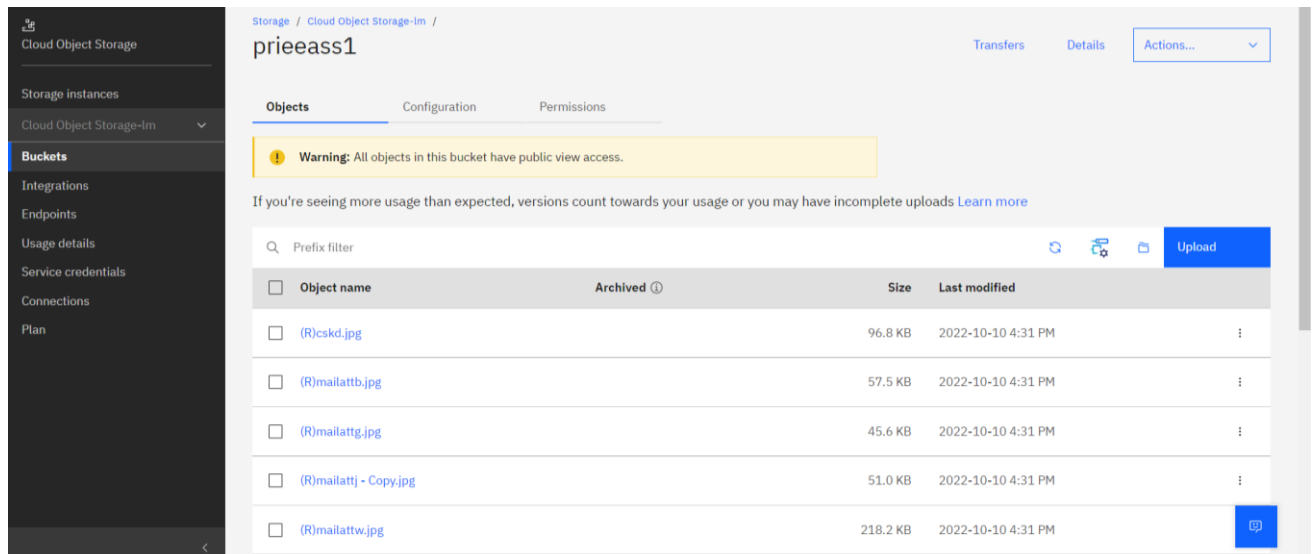


Assignment -3

Assignment Date	1 October 2022
Student Name	Bhuvanesh V
Student Roll Number	9517201904030
Maximum Marks	2 Marks

Questions:

1.Create a Bucket in IBM object storage.



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

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

Html File for displaying images from Cloud Storage:

```
<html>
```

```
<head>
```

```
  <link rel="stylesheet" href="https://s3.jp-tok.cloud-object-  
  storage.appdomain.cloud/prieass1/styles.css">
```

```
  <title>Object Storage to HTML - Assignment 3</title>
```

```
</head>
```

```
<body>
```

```
  <main>
```

```
<section id="img1" class="full-section">

  Image-1

  <div class="img-container">

  </div>

</section>

<section id="img2" class="full-section">

  Image-2

    <div class="img-container">

    </div>

  </section>

<section id="img3" class="full-section">

  Image-3

  <div class="img-container">

  </div>

</section>

<section id="img4" class="full-section">

  Image-4

  <div class="img-container">

  </div>

</section>

<section id="img5" class="full-section">

  Image-5

  <div class="img-container">

    
```

```
        </div>
    </section>
</main>
</body>
</html>
```

CSS File:

```
* {
    border: 0;
    padding: 0;
    margin: 0;
    box-sizing: border-box;
    font-family: "Brandon Text, Arial";
}

main {
    margin-top: 60px;
    padding: 30px;
    display: flex;
    justify-content: center;
}

.container {
    width: 70%;
    padding: 20px;
    background-color: #eef;
}

.container-heading {
    padding-block-end: 5px;
    border-bottom: 5px solid black;
    margin-bottom: 10px;
}
```

```
.container-text {
  margin-block: 5px;
}
```

Output:



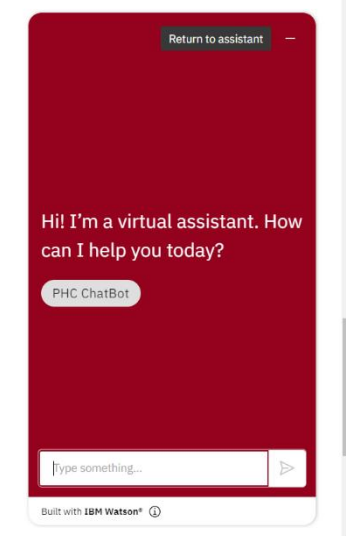
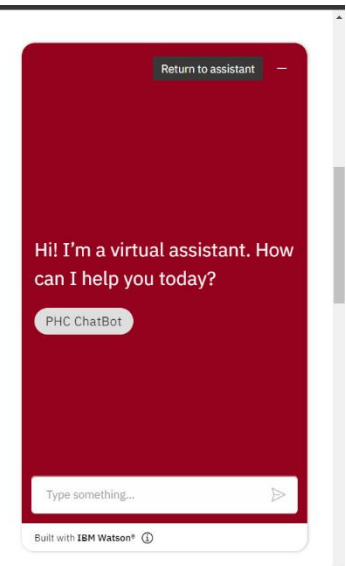
Image-3



Image-4



Image-5

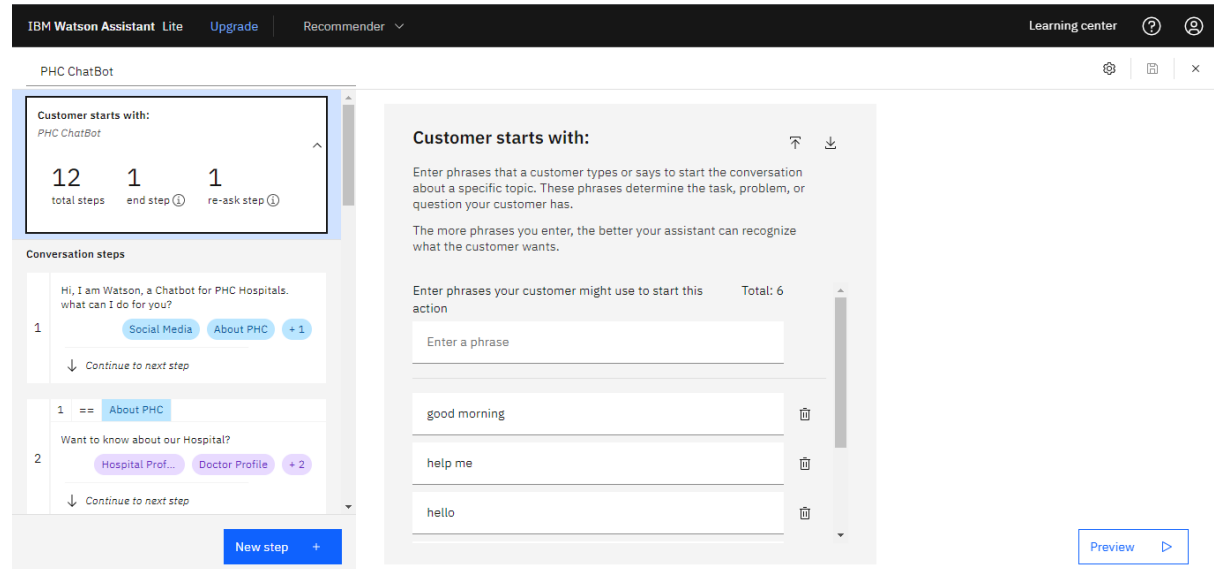


4.Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-009a5aaa-148c-4708-8fa2-ce7e287f5bc9%3A%3A786b3e8c-3dba-4a84-b4ae-31bca3e85710&integrationID=eb2259f3-2f07-4f26-9490-245b15cec951®ion=us-south&serviceInstanceID=009a5aaa-148c-4708-8fa2-ce7e287f5bc9>

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

Output:



Html File for displaying IBM Watson Chatbot:

<script>

```
window.watsonAssistantChatOptions = {  
  integrationID: "eb2259f3-2f07-4f26-9490-245b15cec951", // The ID of this integration.  
  region: "us-south", // The region your integration is hosted in.  
  serviceInstanceID: "009a5aaa-148c-4708-8fa2-ce7e287f5bc9", // 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>
```