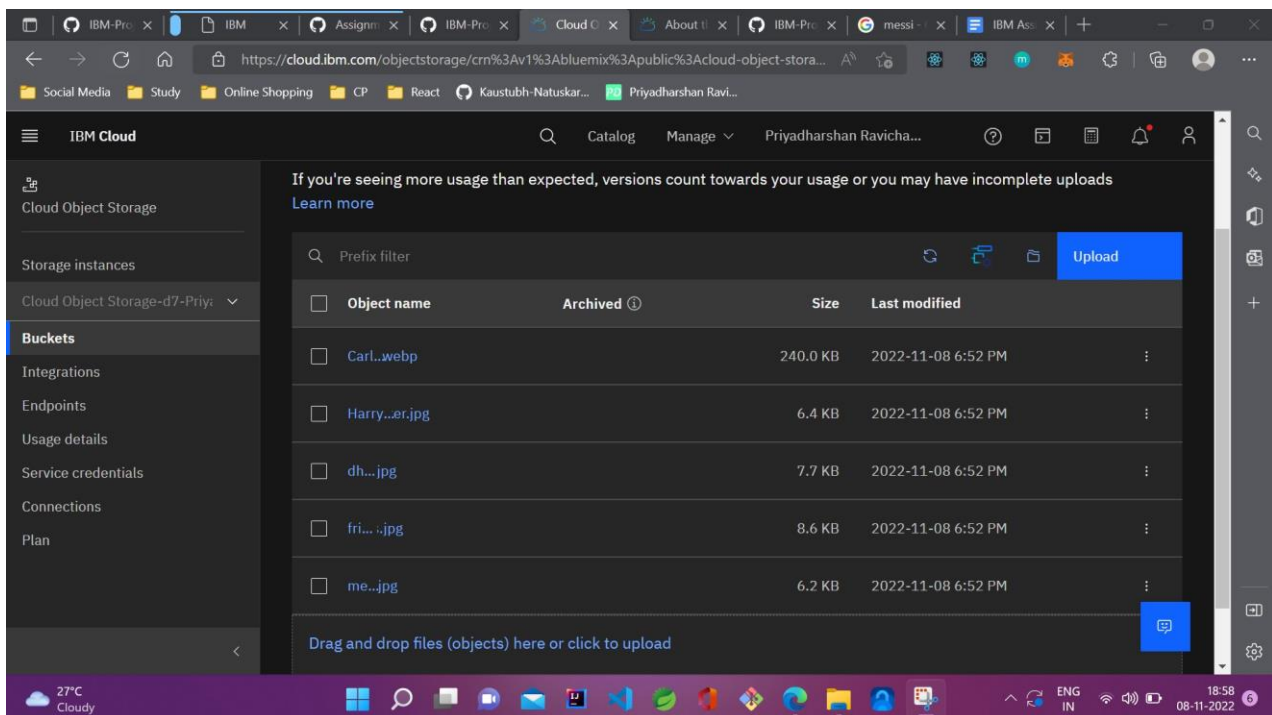


## Assignment – III

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Project Name	Customer Care Registry

1. Create a Bucket in IBM object storage.

- Created a IBM object storage bucket.
- Stored 5 css images



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

```
index.html

<!DOCTYPE html>

<html lang="en">

  <head>

    <meta charset="UTF-8" />

    <meta http-equiv="X-UA-Compatible" content="IE=edge" />

    <meta name="viewport" content="width=device-width, initial-scale=1.0" />

    <title>Document</title>

  </head>

  <body>

    <div>Below are 5 images from ibm cloud storage bucket.</div>

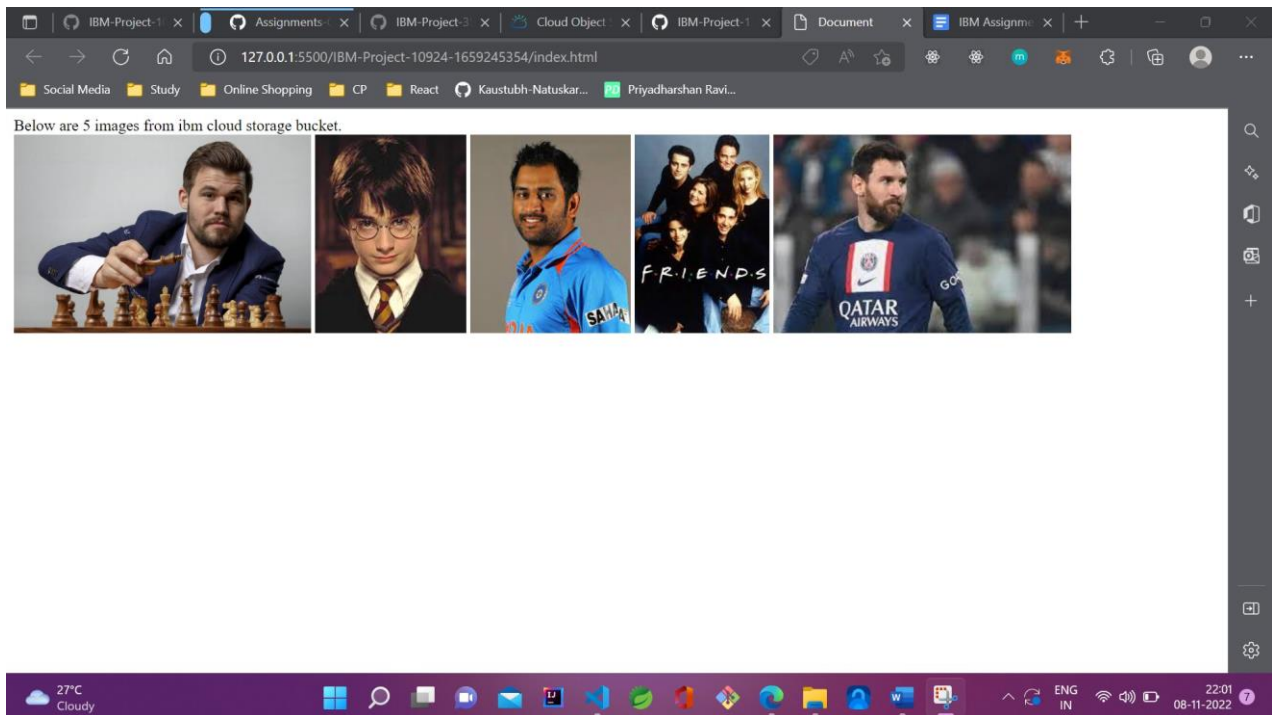
    

  </body>
```

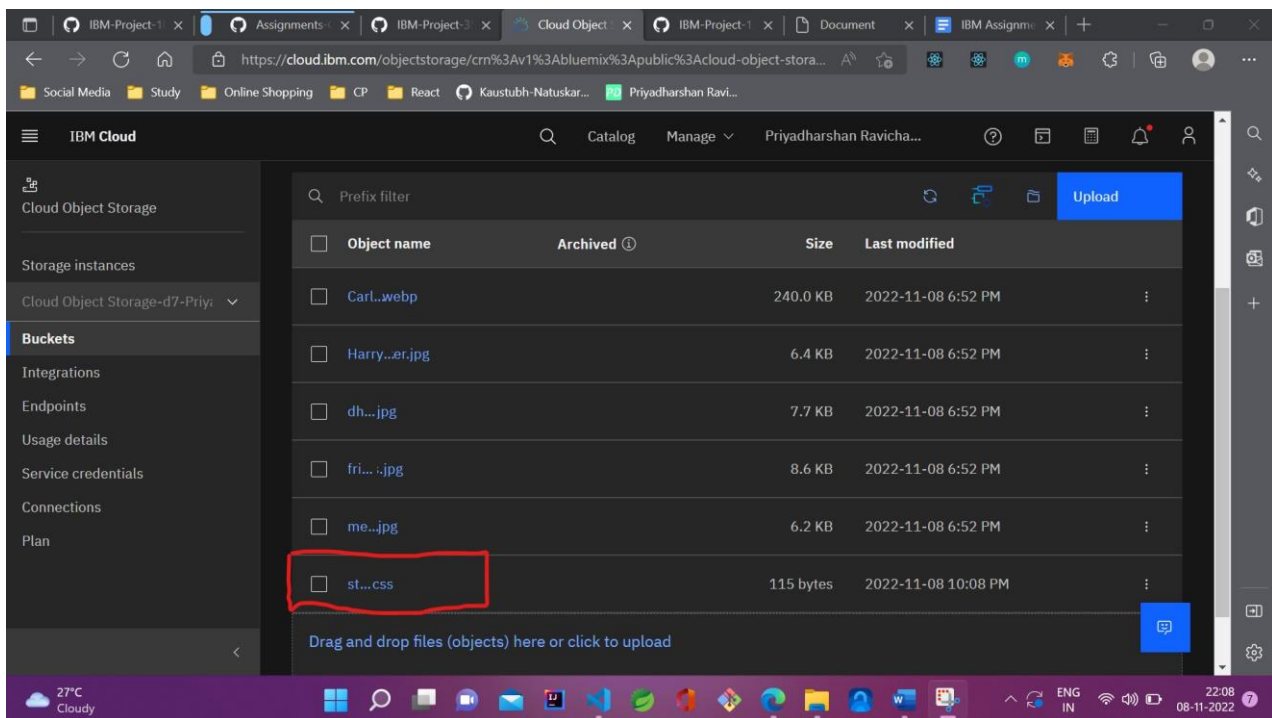
</html>



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

style.css

```
.from-cloud-bg-box {  
    background-color: red;  
    padding: 5rem 10rem;  
}  
  
.from-cloud-text {  
    color: white;  
}
```



index.html

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
<meta charset="UTF-8" />
```

```
<meta http-equiv="X-UA-Compatible" content="IE=edge" />
```

```
<meta name="viewport" content="width=device-width, initial-scale=1.0" />
```

```
<title>Document</title>
```

```
<link
```

```
  rel="stylesheet"
```

```
  type="text/css"
```

```
href="https://ibm-smart-internz-pntibmmv.s3.jp-tok.cloud-object-storage.appdomain.cloud/s  
tyle.css"
```

```
/>
```

```
</head>
```

```
<body>
```

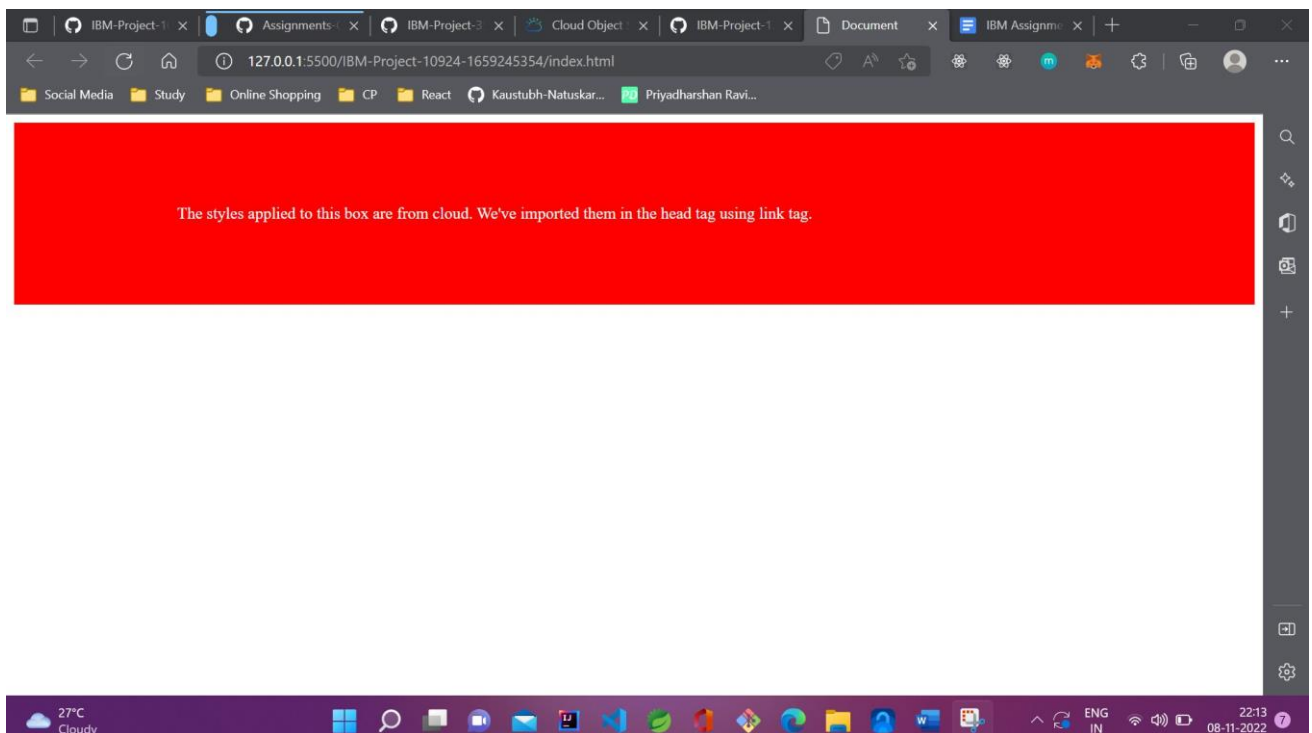
```
<div class="from-cloud-bg-box from-cloud-text">
```

```
  The styles applied to this box are from cloud. We've imported them in the  
  head tag using link tag.
```

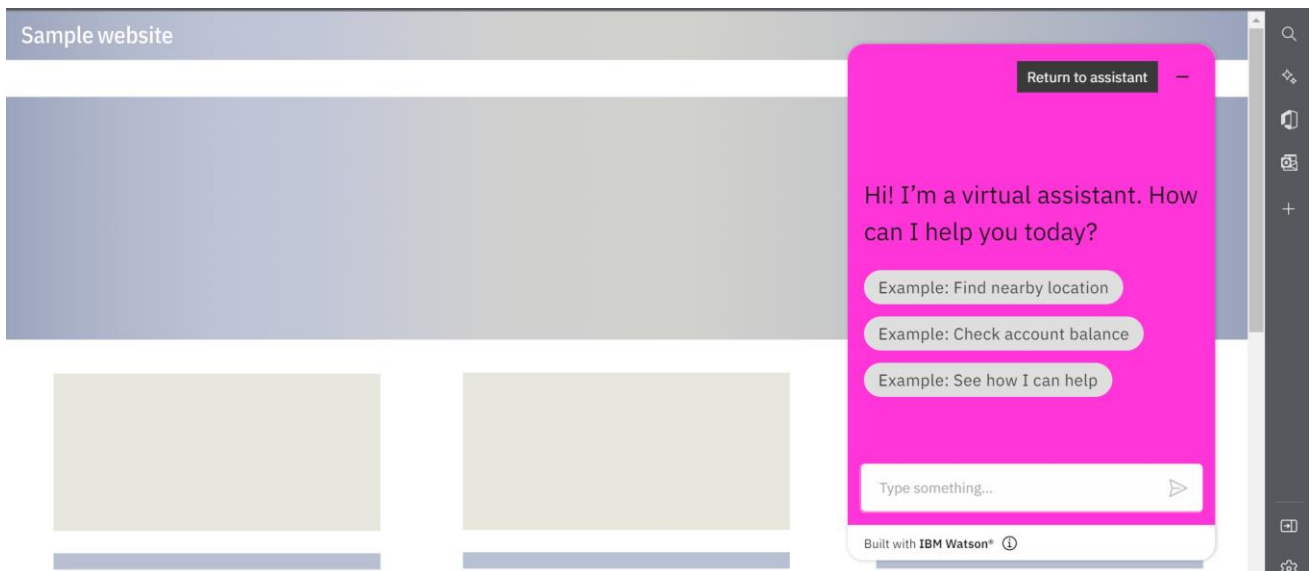
```
</div>
```

```
</body>
```

```
</html>
```



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

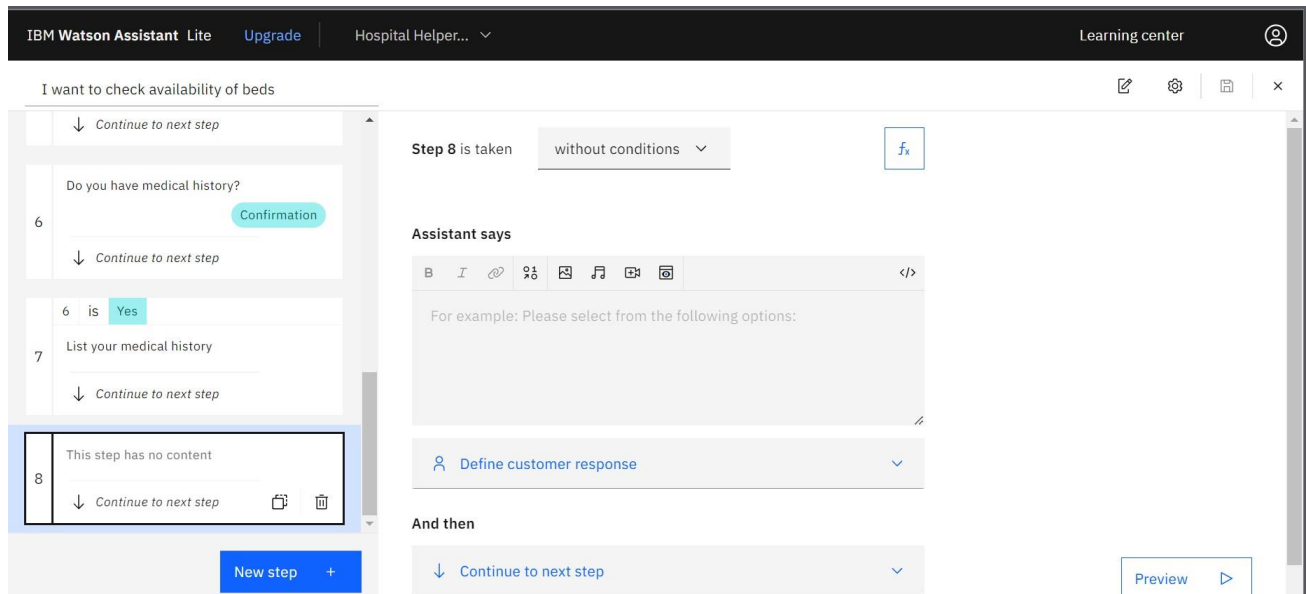


Chat bot Link:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-b47134eb-7b1f-4d23-a9f8-d0e6b0f0d457%3A%3A78f49bd2-3e1c-47f8-8984-369487cddb39&integrationID=70bccedd-08a4-4d1d-9c5a-69b3e2d210f3&region=au-syd&serviceInstanceID=b47134eb-7b1f-4d23-a9f8-d0e6b0f0d457>

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

#### Adding 10 steps



#### Embedding in a website

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
<meta charset="UTF-8" />
```

```
<meta http-equiv="X-UA-Compatible" content="IE=edge" />
```

```
<meta name="viewport" content="width=device-width, initial-scale=1.0" />
```

```
<title>Embedding watson chat box in website</title>
```

```
</head>
```

```
<body>
```

```
<h1>Embedding watson chat box in website</div>
```

```
<script>
```

```
    window.watsonAssistantChatOptions = {
```

```
        integrationID: "70bccedd-08a4-4d1d-9c5a-69b3e2d210f3", // The ID of this
integration.
```

```
        region: "au-syd", // The region your integration is hosted in.
```

```
        serviceInstanceID: "b47134eb-7b1f-4d23-a9f8-d0e6b0f0d457", // 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>
```

