

## ASSIGNMENT – 3

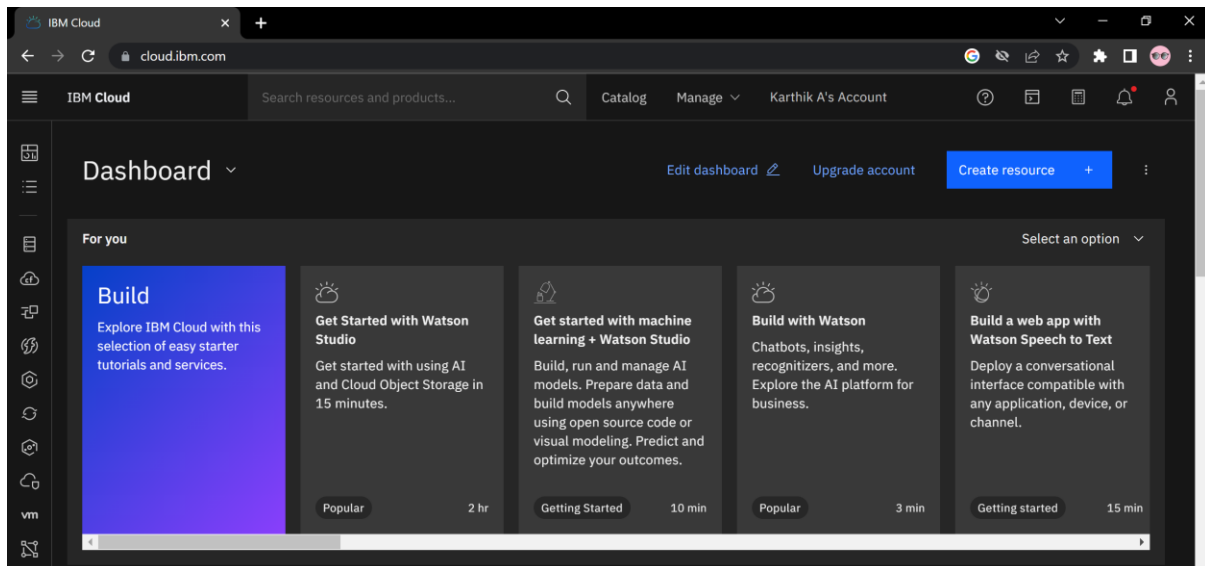
Name	KARTHIK A
Roll No	SSNCE195001046
Batch	B1A3E-07

### AIM:

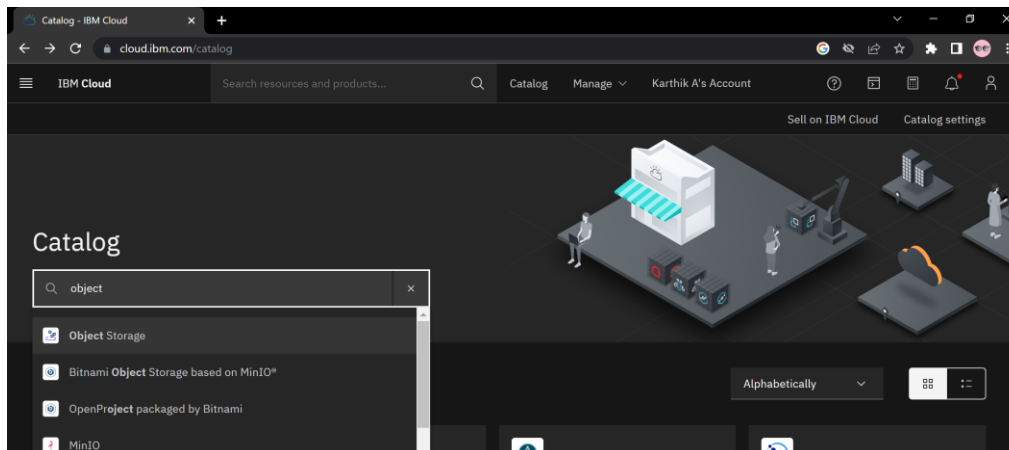
- 1.Create a Bucket in IBM object storage.
- 2.Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.
- 3.Upload a css page to the object storage and use the same page in your HTML code.
- 4.Design a chatbot using IBM Watson assistant for hospital. 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.
- 5.Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

### 1. Create a Bucket in IBM object storage.

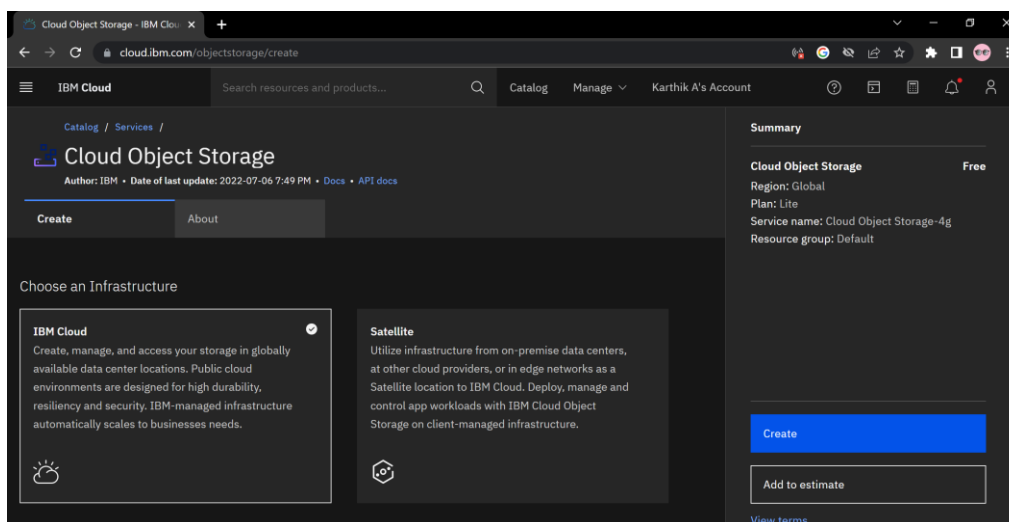
#### Step:1 – Go to Catalog



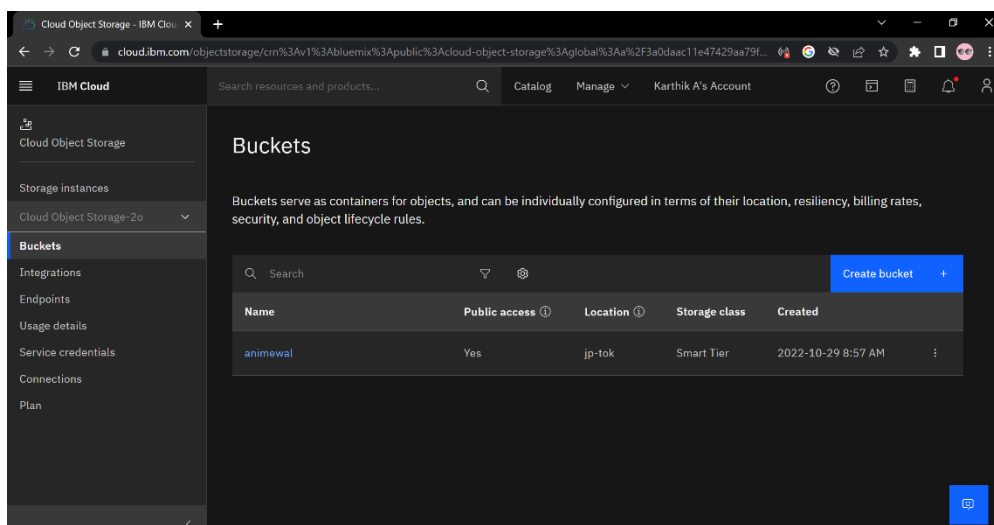
## Step:2- Search Object Storage and Select



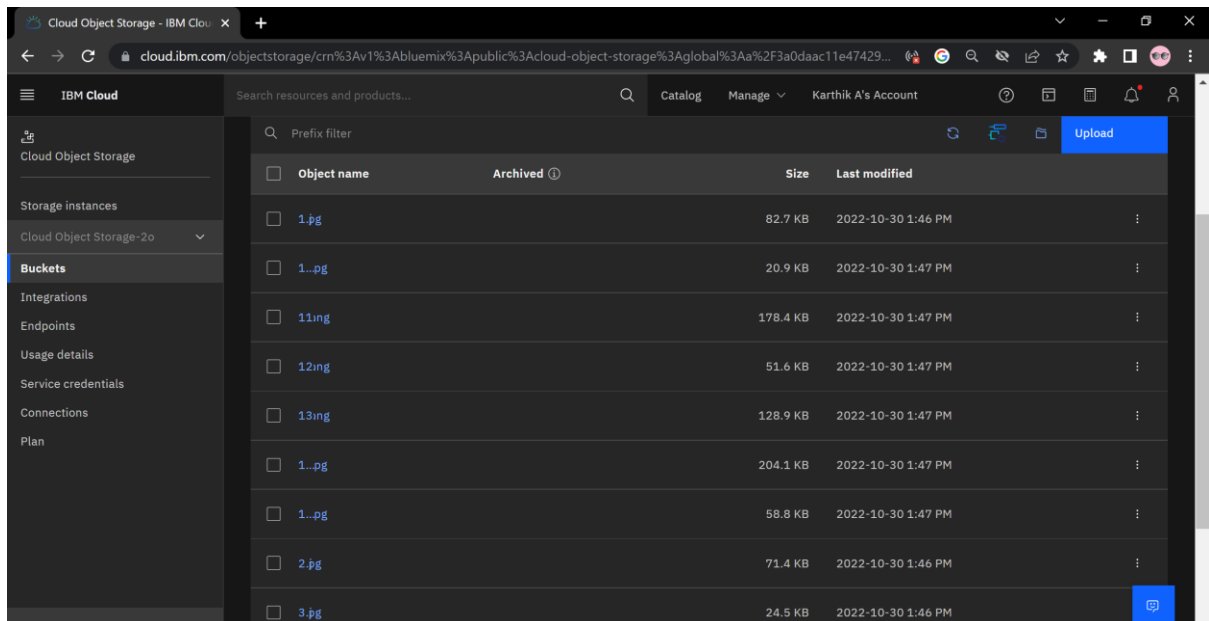
## Step:3 – Create a Cloud Object Storage



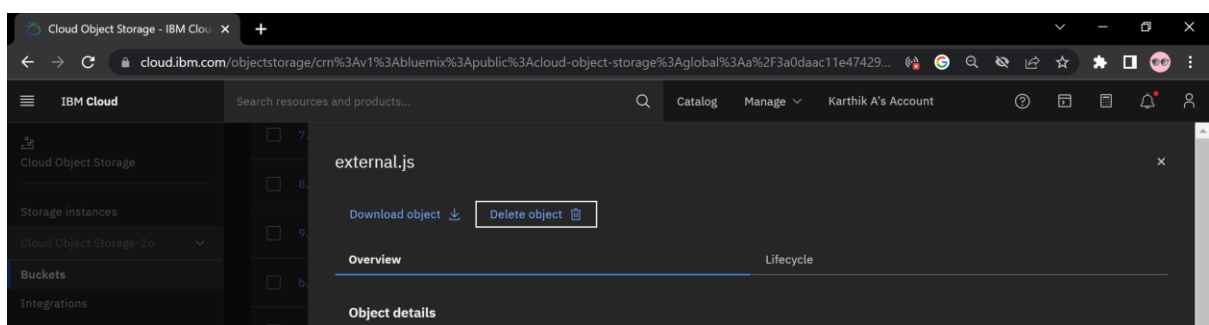
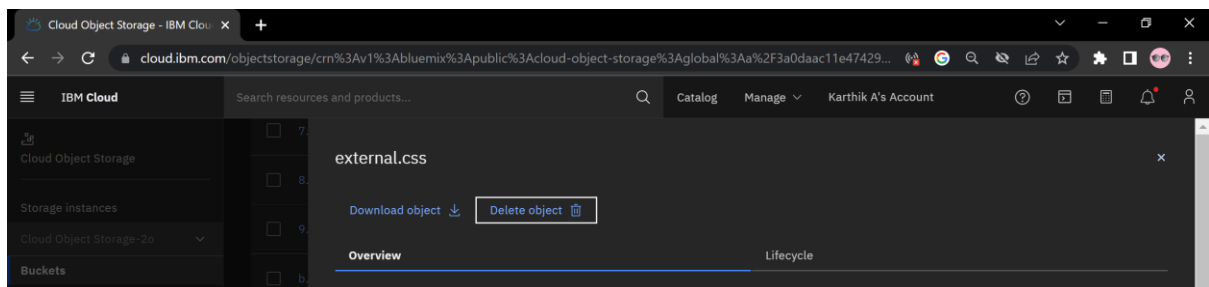
## Step:4 - Create a Bucket



**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.**



## SOURCE CODE

## Main.html

```
<html>

<link rel="stylesheet" href="https://animewal.s3.jp-tok.cloud-object-
storage.appdomain.cloud/external.css">
<script type="text/javascript" src="https://animewal.s3.jp-tok.cloud-object-
storage.appdomain.cloud/external.js"></script>

<head>

<script>
function openWin1() {
    window.open("game1.html");
}
</script>

<header>

<br>
<br>
<h1 >

<ul >
<li style="align-items: center;"><p></p></li>
<li style="align-items:
center;"><p>&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;Memory
Matching Game</p> </li>

</ul>
</h1>
</div>

</h1>
</header>
</head>

<body onload="startTime()">
<form>
<br><br><br>
<ul class="evt" style=" background-color: rgba(25, 54, 169, 0.466);">

<li style="float: none;"><h1><p >Play Now</p>
<input type="button" value="Start" onclick="openWin1()">
</li>

</ul>
</form>
</ul>
```

```
</body>
</html>
```

## **game1.html**

```
<html>
```

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

```
<script type="text/javascript" src="https://animewal.s3.jp-tok.cloud-object-
storage.appdomain.cloud/external.js" >
```

```
</script>
```

```
<head>
```

```
<script>
```

```
let second=20;
```

```
</script>
```

```
<header>
```

```
<br>
```

```
<br>
```

```
<h1 style="text-align:left;">
```

```
<ul class="evt" >
```

```
<li style="float: left;"><p id="sco">Score</p> <p style="float: left;"
onClick="window.location.reload(true)">
```

```
Restart</p> </li>&ensp; &ensp;
```

```
<li style="align-items: center;"><p></p>
```

```
<a href="Main.html"><p style="float: right;">Back</p></a> </li>
```

```
<li style="align-items: center;"><p>&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;
```

```
&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;&ensp;Memory Matching Game</p>
```

```
</li>
```

```
<li style="text-align: right; float: right;"> <p id="clock" ></p></li>
```

```
</ul>
```

```
</h1>
```

```
</header>
```

```
</head>
```

```
<body onload="startTime()">
```

```
<article align="center">
```

```
<br><br>
```

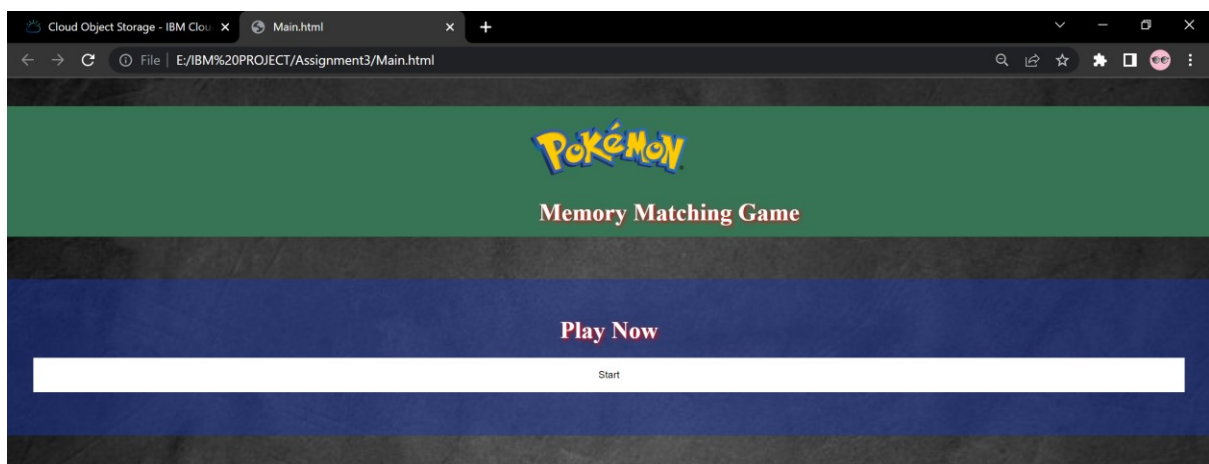
```
&ensp; &ensp;
```

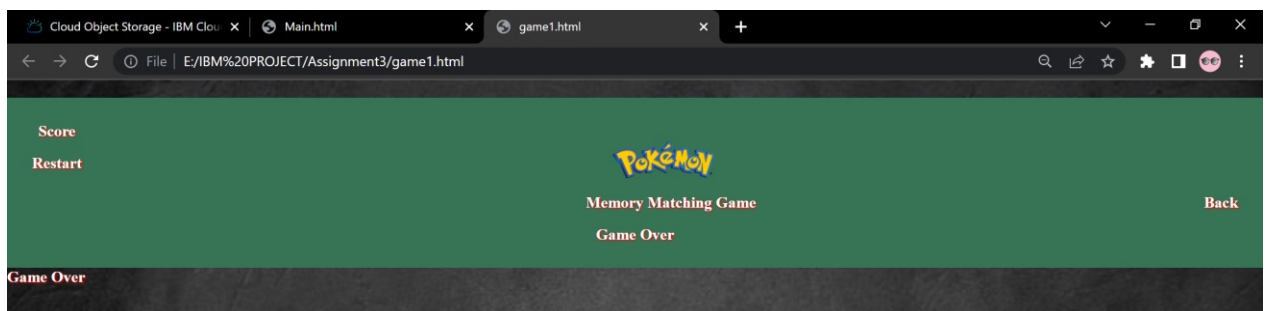
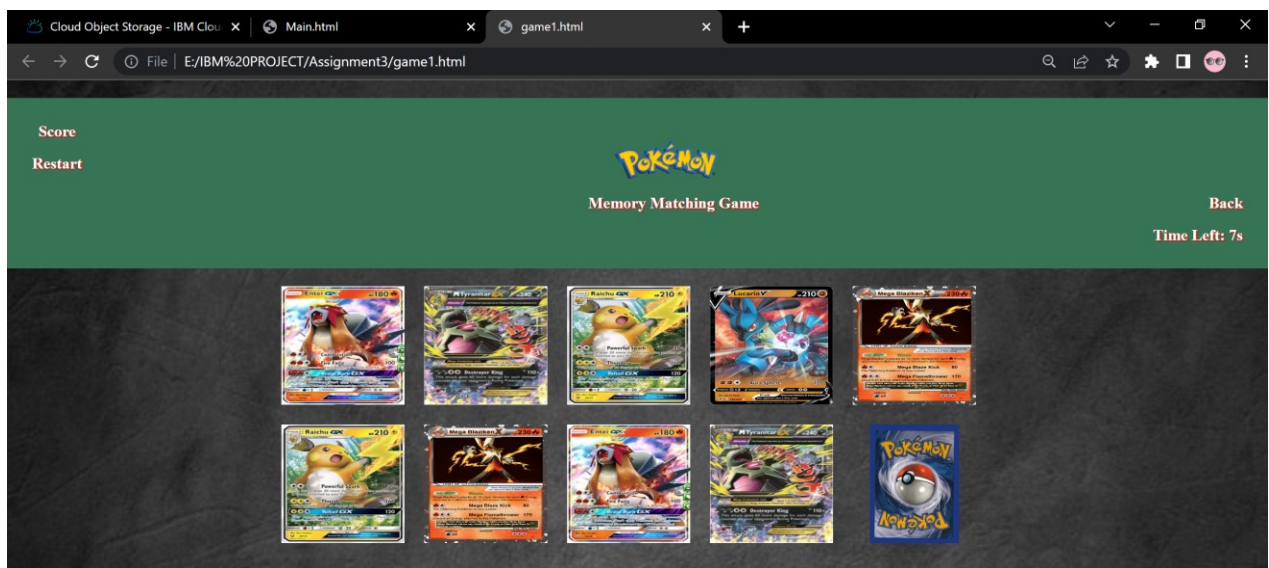
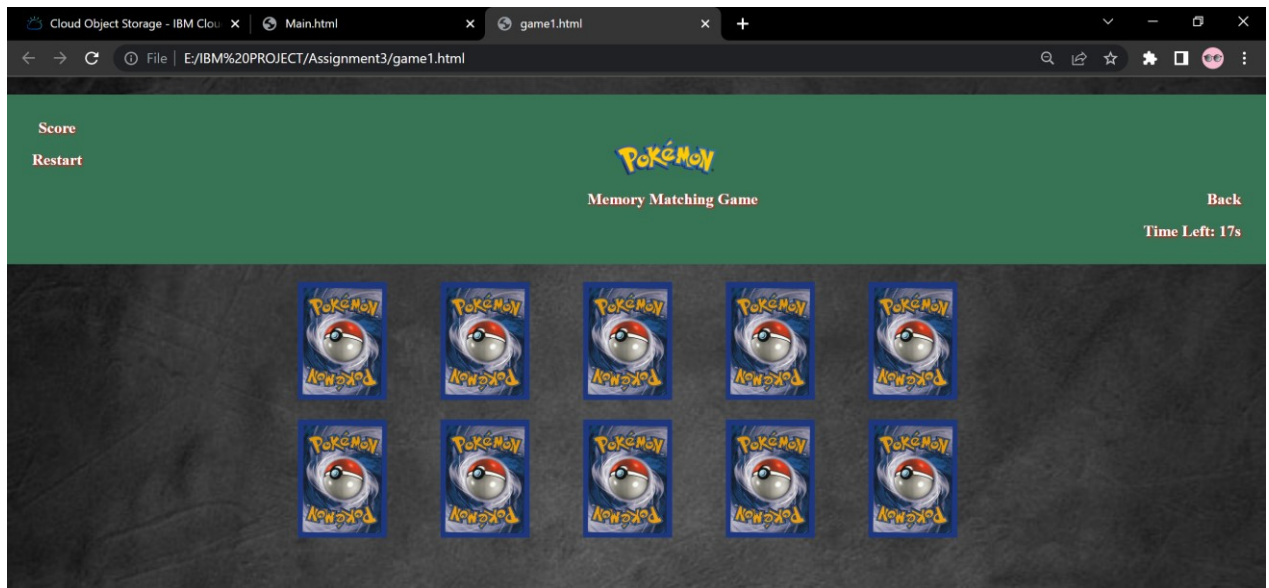
```

&emsp; &emsp;
&emsp; &emsp;
&emsp; &emsp;
&emsp; &emsp;
<br><br><br>
&emsp; &emsp;
&emsp; &emsp;
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&emsp; &emsp;
&emsp; &emsp;
</article>
</body>
</html>

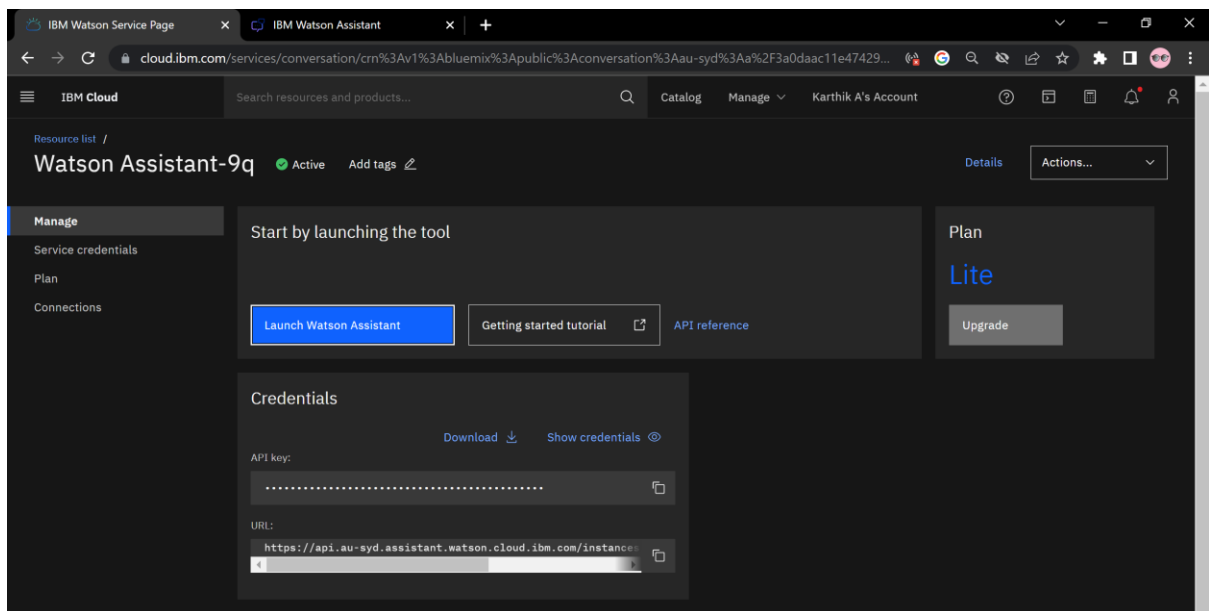
```

## OUTPUT



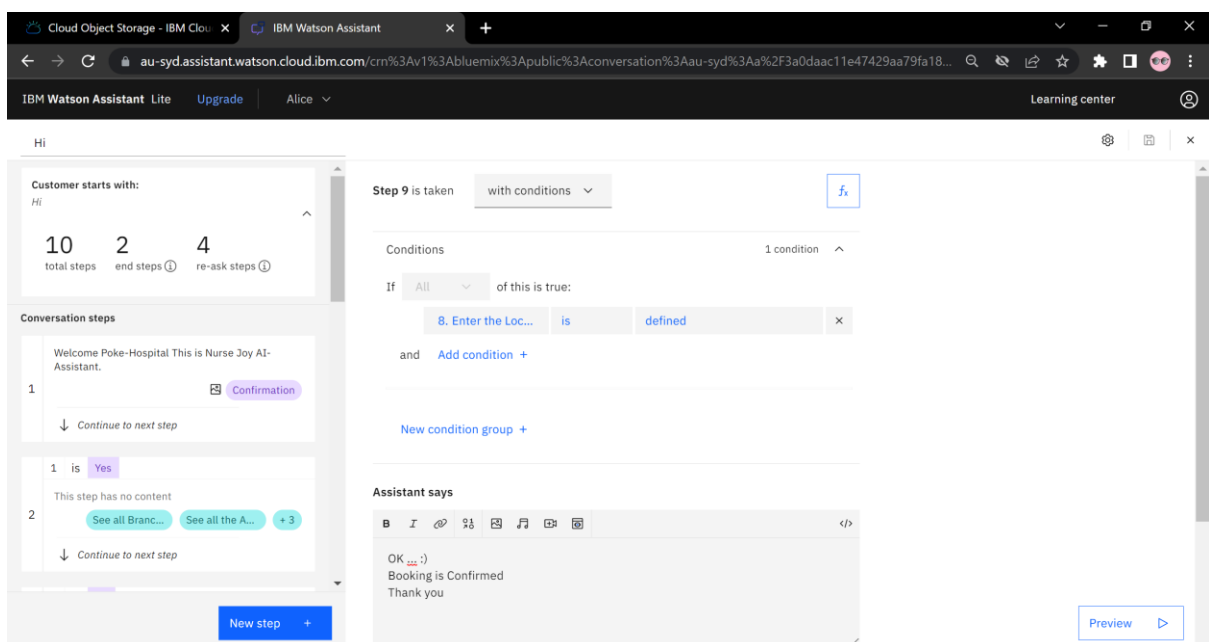


**4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.**



**URL:** `https://api.au-syd.assistant.watson.cloud.ibm.com/instances/90f9551a-8d26-465e-9711-027d52118420`

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





### Source Code:

**Hospital.html**

[illegible]

```

<body >

    <ul class="evt" style=" background-color: rgba(25, 54, 169, 0.466);">

        <li style="float: none;"><h1><p ></p>
        </li>

    </ul>

</body>

</html>

```

## OUTPUT:

