

Assignment-3

Date	10 November 2022
Team ID	PNT2022TMID31448
Project Name	Personal Expense Tracker
Batch No	B3 – 3M5E

1. Create a Bucket in IBM object storage.

IBM Cloud

Search resources and products...

Cloud Object Storage

Storage Instances

Cloud Object Storage-9q

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Buckets

Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.

Search

Create bucket +

Name	Public access ⓘ	Location ⓘ	Storage class	Created
cloud-object-storage-9q-cos-standard-ohh	Yes	jp-tok	Smart Tier	2022-11-12 11:49 AM

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

IBM Cloud

Search resources and products...

Storage / cloud-object-storage /

cloud-object-storage-9q-cos-standard-ohh

Transfers Details Actions...

Objects Configuration Permissions

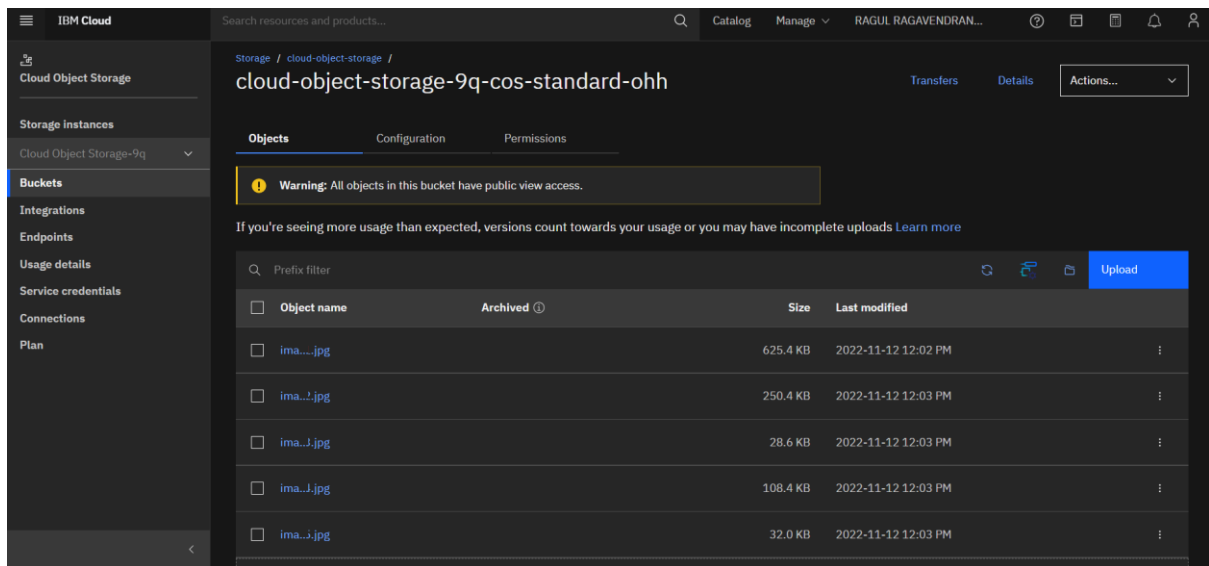
Warning: All objects in this bucket have public view access.

If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)

Prefix filter

Upload

Object name	Archived ⓘ	Size	Last modified
<input type="checkbox"/> ima..._.jpg		625.4 KB	2022-11-12 12:02 PM
<input type="checkbox"/> ima..._.jpg		250.4 KB	2022-11-12 12:03 PM
<input type="checkbox"/> ima..._.jpg		28.6 KB	2022-11-12 12:03 PM
<input type="checkbox"/> ima..._.jpg		108.4 KB	2022-11-12 12:03 PM
<input type="checkbox"/> ima..._.jpg		32.0 KB	2022-11-12 12:03 PM



```
<!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>Five Basic Elements</title>
```

```
<body>
```

```
  <h1 style="background-color:powderblue;">Five Elements of Nature</h1>
```

```
  <h2>They are</h2>
```

```
  <h3>
```

```
    *Fire <br>
```

```
    *Air <br>
```

```
    *Water <br>
```

```
    *Land <br>
```

```
    *Ether <br>
```

```
  </h3>
```

```
  <h1 style="color: Grey">Images From IBM Cloud</h1>
```

```
  
```

```
  
```

```
  
```

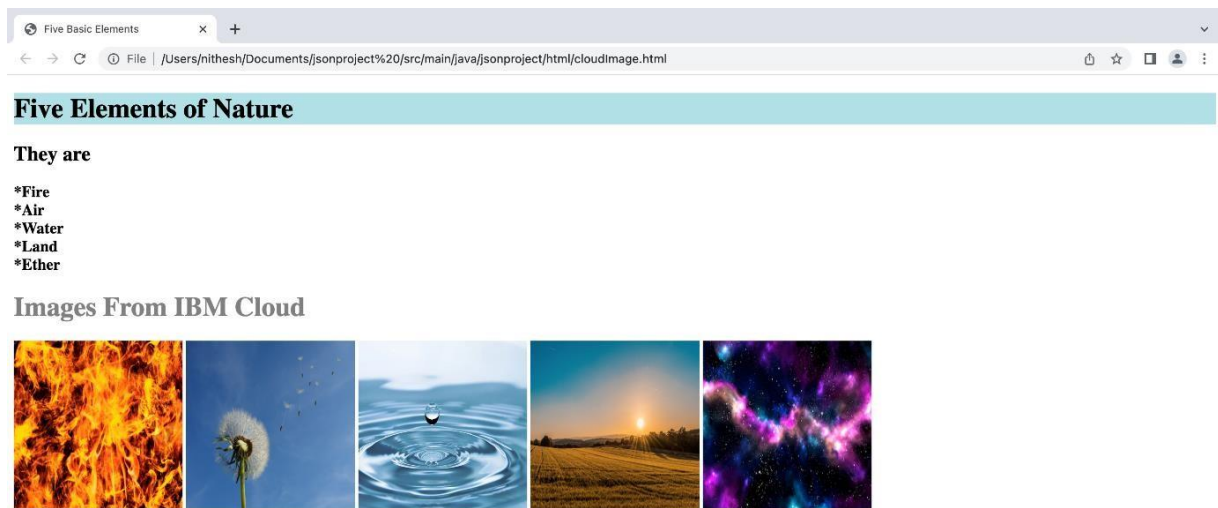
```
  
```

```
  
```

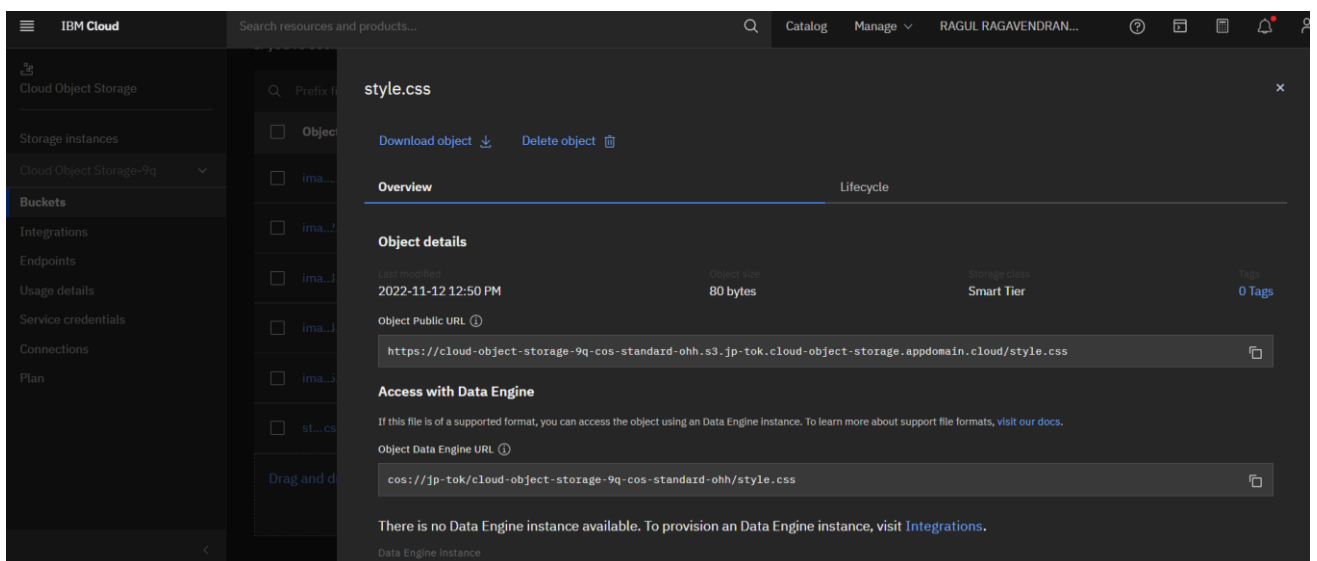
```
</body>
```

```
</head>
```

```
</html>
```



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

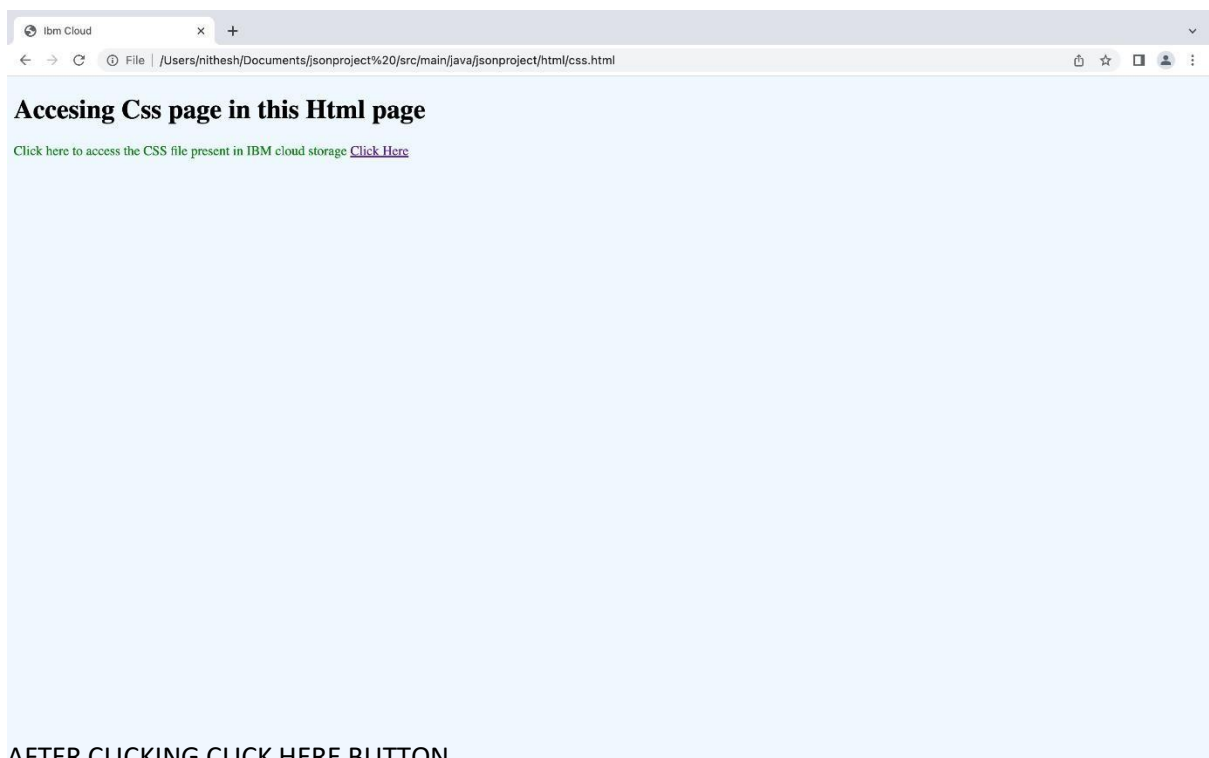


4.

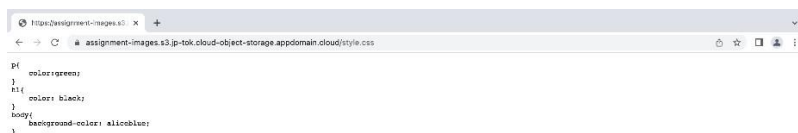
```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8" /> <meta http-equiv="X-UA-Compatible" content="IE=edge" />
<meta name="viewport" content="width=device-width, initial-scale=1.0" />
```

```
<title>Ibm Cloud</title>
<link rel="stylesheet" href="https://cloud-object-storage-9q-cos-standard-
ohh.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css ">
<body> <h1> Accesing Css page in this Html page</h1> <p>Click here to access the CSS
file present in IBM cloud storage <a href="https://assignment-images.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css">Click Here</a></p> </body>
</head>
</html>
```

OUTPUT



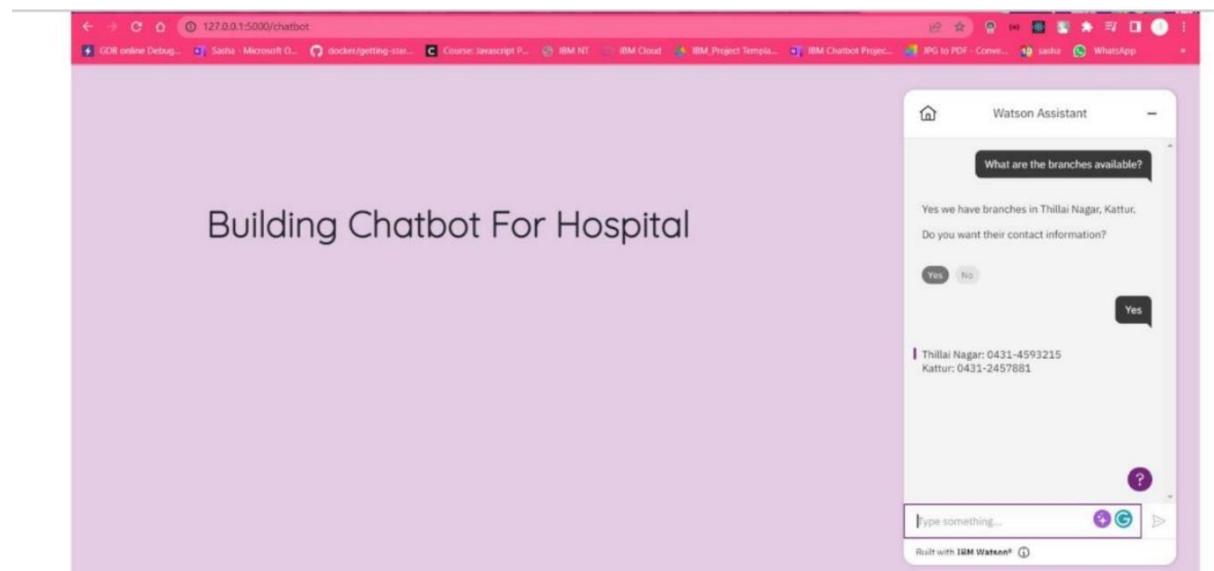
AFTER CLICKING CLICK HERE BUTTON



4. Design a chatbot using IBM Watson assistant for hospital.

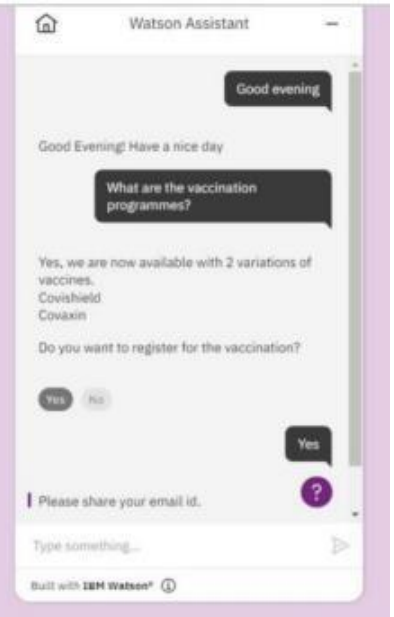
Web URL for Assistant:

```
<script>
window.watsonAssistantChatOptions = {
integrationID: "cba0c163-9f9a-42ce-b6e9-979ac6318cc0", // The ID of this integration.
region: "au-syd", // The region your integration is hosted in.
serviceInstanceID: "245858a6-01a2-41fc-8707-d603be17b8f0", // 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>
```

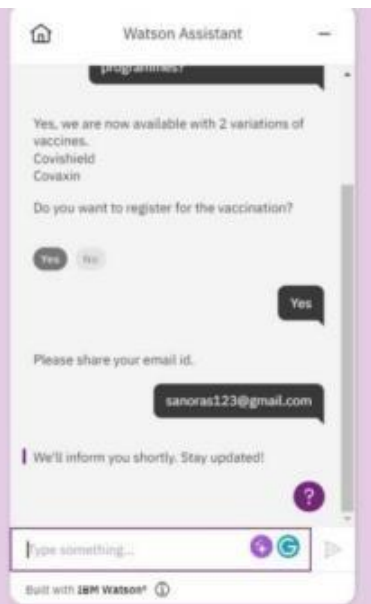


5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

Building Chatbot For Hospital



Building Chatbot For Hospital



IBM Watson Assistant

Life

Upgrade

Sasha

Learning center

timelygreetings

Customer starts with:

Good morning

Conversation steps

Current time >

04:01 AM

Current time <

11:59 AM

1

Good morning

Action complete

Current time >

12:00 PM

Current time <

03:59 PM

2

Good afternoon! Have a nice day

Action complete

Current time >

04:00 PM

Current time <

11:59 PM

3

Good Evening! Have a nice day

Action complete

New step

Customer starts with

Enter phrases that a customer types or says to start the conversation about a specific topic. These phrases determine the task, problem, or question your customer has.

The more phrases you enter, the better your assistant can recognize what the customer wants.

Enter phrases your customer might use to start this action

Total: 3

Enter a phrase

good night

Good evening

Good morning

Preview

branches

Conversation steps

Yes we have branches in Thillai Nagar, Kattur.

1

Continue to next step

Do you want their contact information?

2

Confirmation

Continue to next step

2 == Yes

Thillai Nagar: 0431-4593215 Kattur: 0431-2457881

3

Action complete

2 == No

Thank You :)

4

Action complete

New step

Customer starts with

Enter phrases that a customer types or says to start the conversation about a specific topic. These phrases determine the task, problem, or question your customer has.

The more phrases you enter, the better your assistant can recognize what the customer wants.

Enter phrases your customer might use to start this action

Total: 5

Enter a phrase

does your hospital has any other branches in the city?

is there any branch near me

Branches please

May i know your other branches in this city?

Where are your branches?

Preview

vaccination

1

vaccines, Covishield Covaxin

Continue to next step

Do you want to register for the vaccination?

2

Confirmation

Continue to next step

2 == Yes

Please share your email id.

3

Regex

Continue to next step

3 == Defined

We'll inform you shortly. Stay updated!

4

Action complete

2 == No

New step

Customer starts with

Enter phrases that a customer types or says to start the conversation about a specific topic. These phrases determine the task, problem, or question your customer has.

The more phrases you enter, the better your assistant can recognize what the customer wants.

Enter phrases your customer might use to start this action

Total: 2

Enter a phrase

is vaccination available for covid

vaccination

Preview

Html code:

```
<!DOCTYPE html>
```

```

<html><head>
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Chatbot </title>
<link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.2/dist/css/bootstrap.min.css"
integrity="sha384-
xOoIHfLEh07PJGoPkLv1IbcEPTNtaed2xpHsD9ESMhqIYd0nLMwNLD69Npy4HI+N"
crossorigin="anonymous">
<link rel="stylesheet" href="{ {url_for('static',filename='styles.css')}} " type="text/css">
<link rel="preconnect" href="https://fonts.googleapis.com"> <link rel="preconnect"
href="https://fonts.gstatic.com" crossorigin>
<script defer src="https://use.fontawesome.com/releases/v5.13.1/js/all.js"></script>
<link
href="https://fonts.googleapis.com/css2?family=Alex+Brush&family=Quicksand:wght@300
&display=swap" rel="stylesheet"></head>
<body style="background:rgba(128,0,128,0.2)"> <h1 style="font-weight: bolder; margin:
12%; font-size: xxx-large;">Building Chatbot For Hospital</h1>
<script> window.watsonAssistantChatOptions = { integrationID: "cba0c163-9f9a-42ce-b6e9-
979ac6318cc0", // The ID of this integration. region: "au-syd", // The region your integration
is hosted in. serviceInstanceID: "245858a6-01a2-41fc-8707-d603be17b8f0", // 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>

```