

### Assignment –3

Assignment Date	16 October 2022
Student Name	Janarthanan
Student Roll Number	910619104031
Maximum Marks	2 Marks

#### 1 create a bucket in IBM object storage

cloud.ibm.com/objectstorage/cm%3Av1%3Abluemix%3Apublic%3Acloud-object-storage%3Aglobal%3AA%2F64ce3e509aeb4356b42b95608851c37a%3Adc5ad87f...

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Cloud Object Storage

Storage instances

Cloud Object Storage-v5

**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, object lifecycle rules.

Search

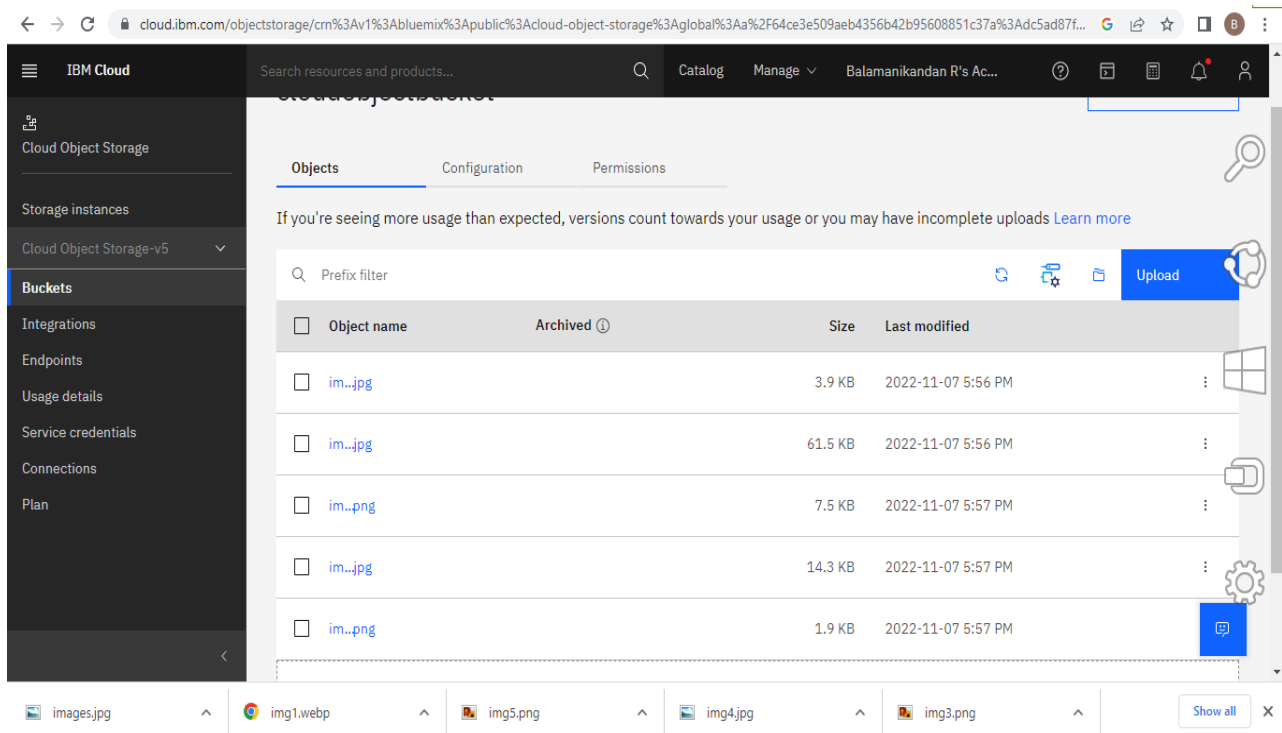
Create bucket +

Name	Public access ⓘ	Location ⓘ	Storage class	Created
cloudobjectbucket	Yes	jp-tok	Smart Tier	2022-11-07 5:50 PM

A bucket created successfully!  
The bucket cloudobjectbucket1 has been created and is now available to add

Chat

## 2 Upload an 5 images to IBM object Storage and make it public. Write HTML code to display all the five images.



HTML code:

```
<!Doctype html>
```

```
<html>
```

```
<head>
```

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

```
<body>
```

```
<h1>this images are from cloud object storage</h1>
```

```
<div class="grid-container">
```

```
<div class="item1"></div>
```

```
<div class="item2"></div>
```

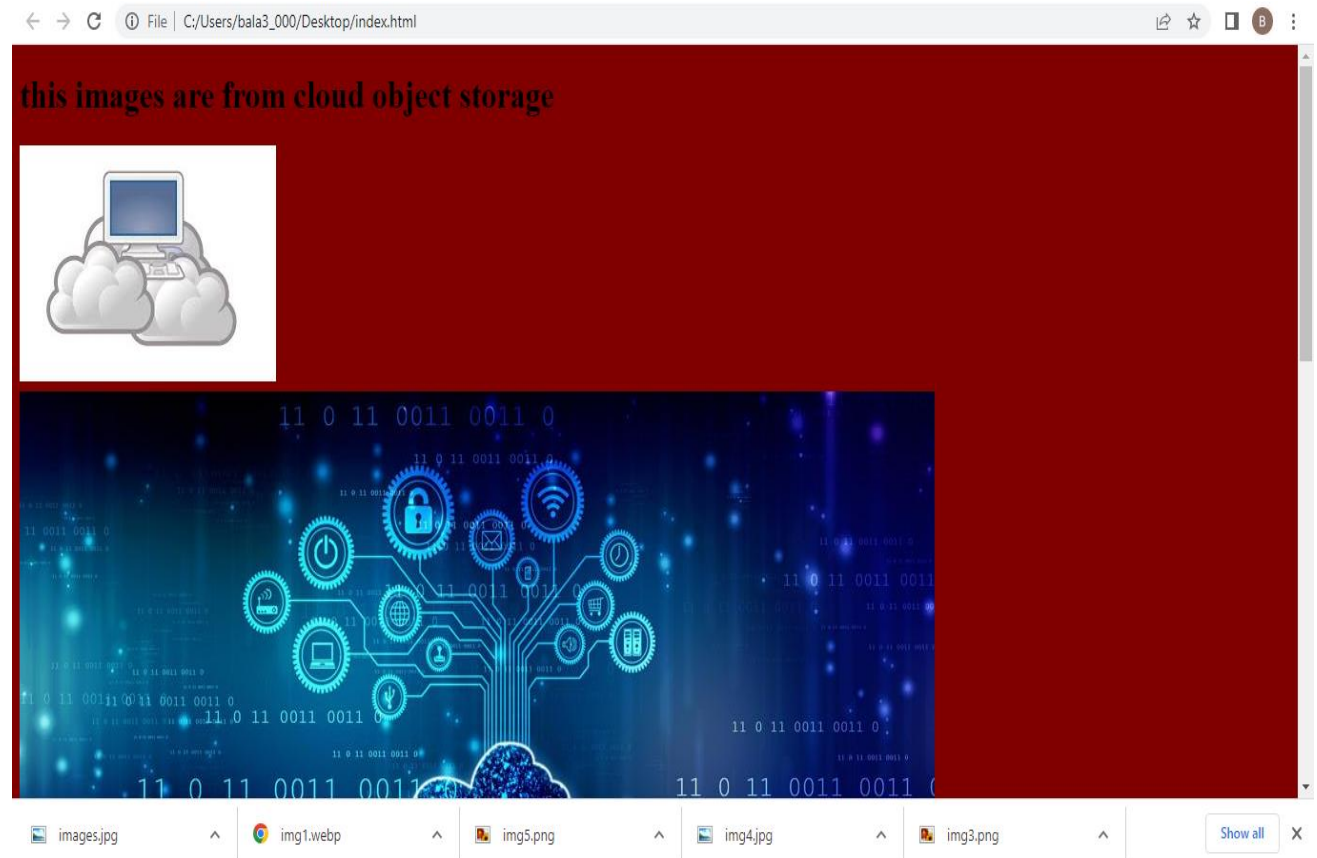
```
<div class="item3"></div>
```

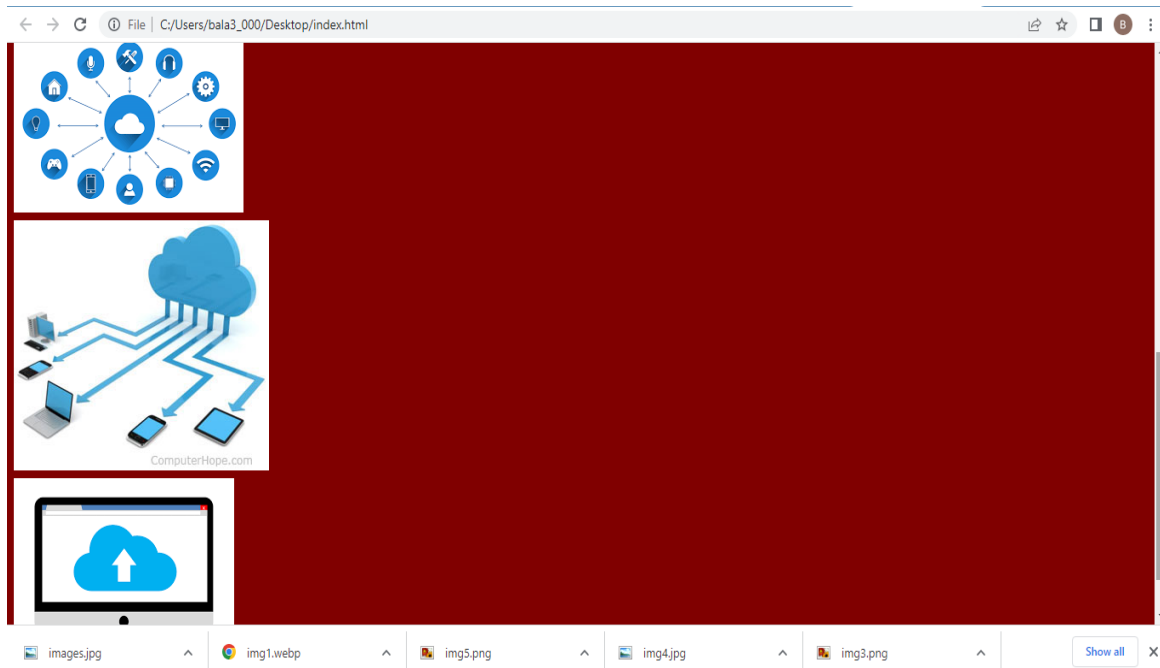
```
<div class="item4"></div>
```

```
<div class="item5"></div>
```

```
</body>
```

```
</html>
```





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

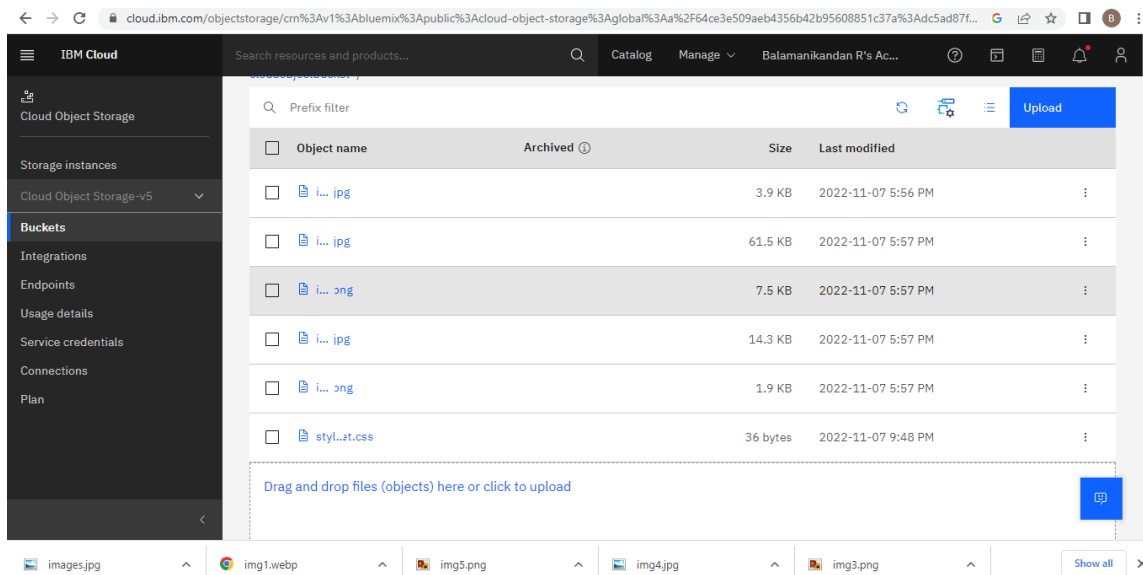
**Stylesheet.css**

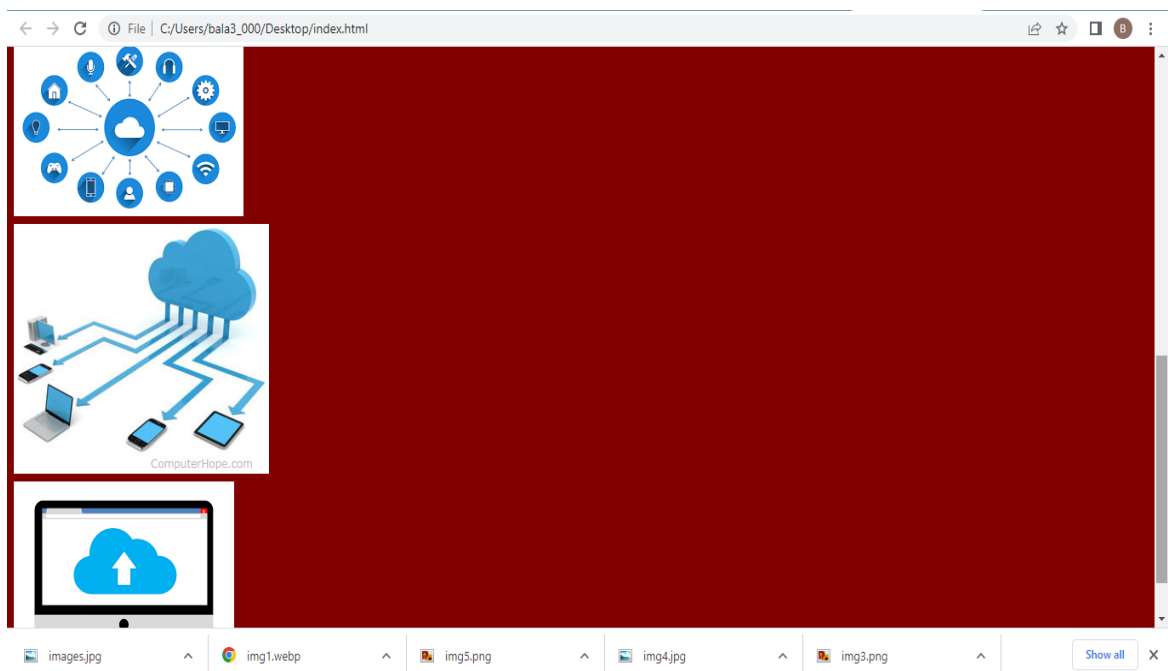
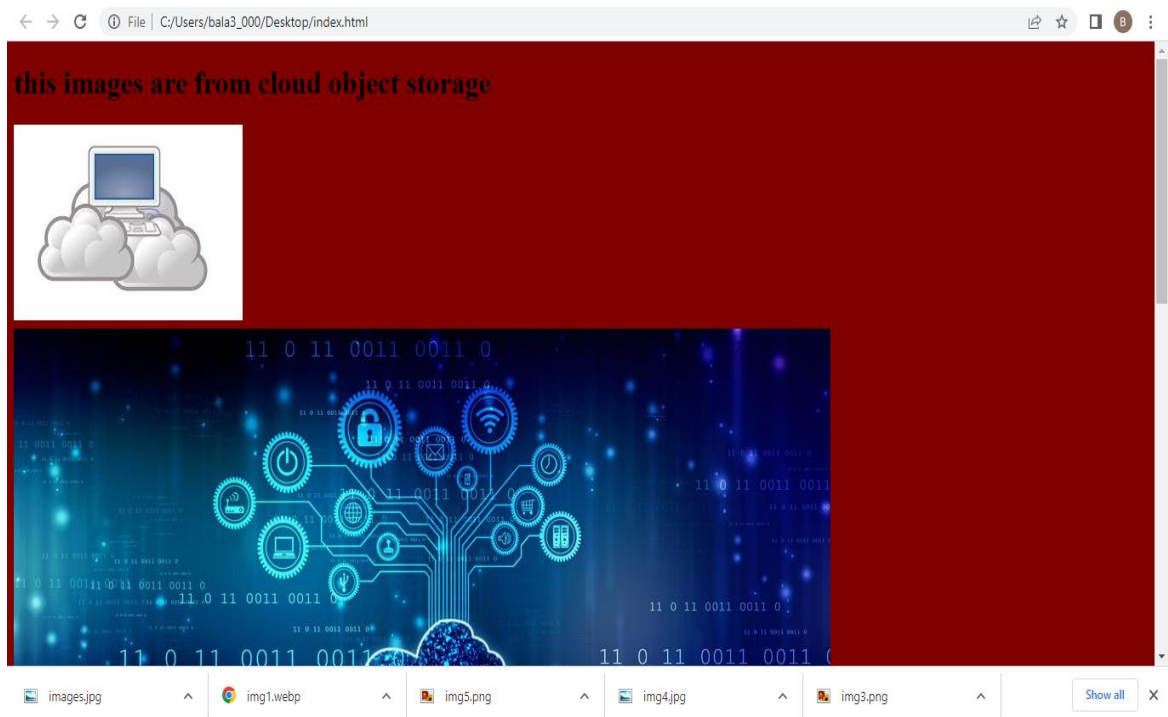
body

{

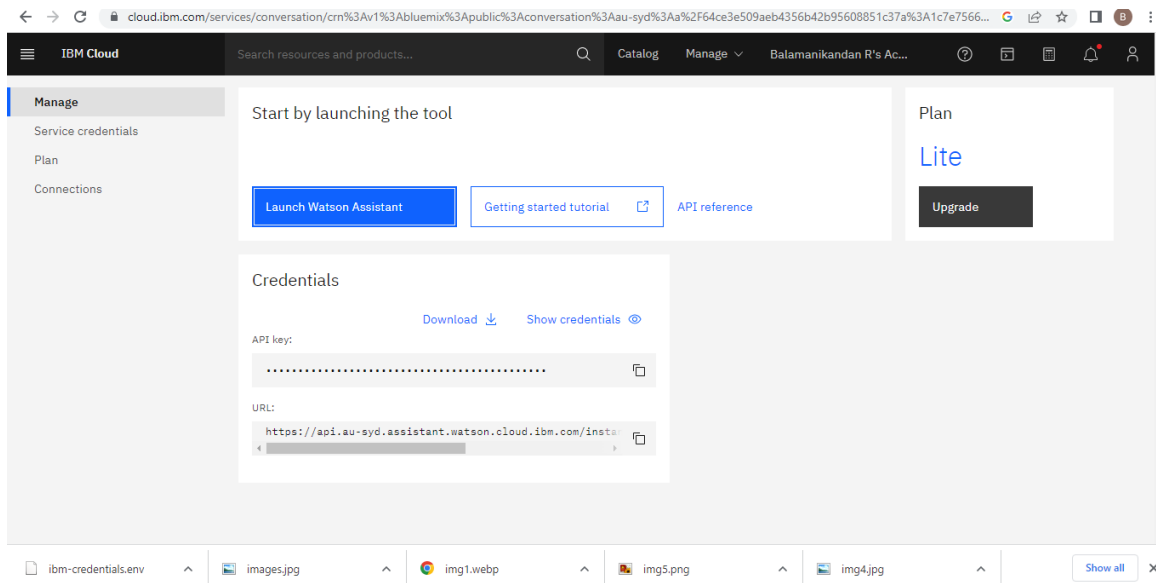
background-color:maroon;

}

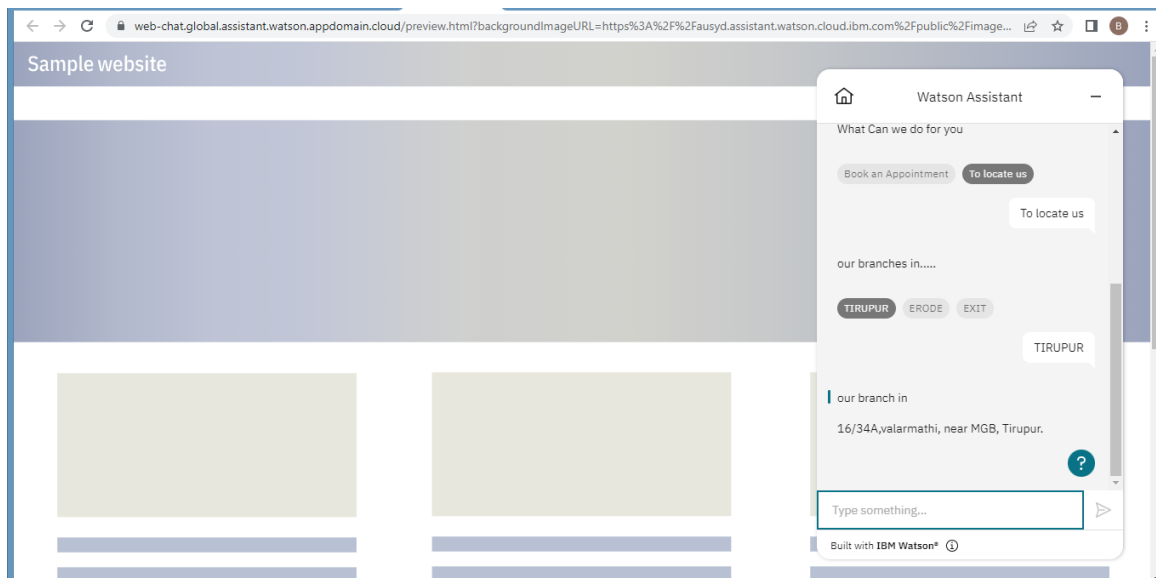




**4 Design a chatbot using IBM Watson assistant for hospital. Ex: user comes with query to know the branches for that hospital in your city. Submit the URL of that chatbot as an assignment.**



<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fausyd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-cc3580bf-1448-4593-a58f-075ae1a72b58%3A%3A49974eb5-08b0-48d8-9a0c-223bdb0d1e5c&integrationID=6cc1a32d-3719-47b4-9a7a-3aa948861473&region=au-syd&serviceInstanceID=cc3580bf-1448-4593-a58f-075ae1a72b58>



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

**HTML CODE:**

```
<!Doctype html>

<html>

<head>

<link rel="stylesheet" type="text/css" href="stylesheet.css"/>

</head>

<script>

Window.WatsonAssistantChatOptions = { integrationID= "foe6e25-fb4e-4ed8-8ced-
e3fc7c4d2b78",integration
region ="jp-tok",
serviceInstanceID: "6bbd1c5e-ood2-4f05-879c-6dc7occab237",
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>


img src="Anime Original 1920 x 1200.jpg" alt="Trulli" width="500" height="333">


```

```

</body>
</html>
```

