

Assignment -3

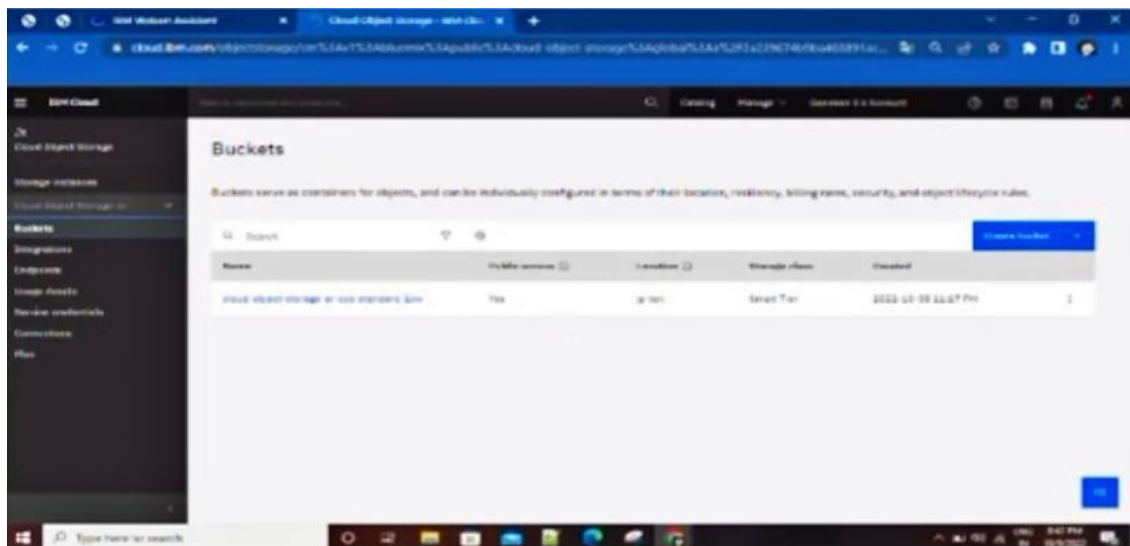
Cloud object storage and Watson Assistant

Assignment Date	30 September 2022
Student Name	K.pravinraj
Student Roll Number	821719104308
Maximum Marks	2 Marks

Question - 1 :

Create a Bucket in IBM object storage

Solution :



Question - 2 :

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

Solution :

Html code :

```
< !DOCTYPE html >
```

```
< html >
```

```
< head >
```

```
< link rel = " stylesheet " href = " https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-tok.cloud-object-storage.appdomain.cloud/new.css ' >
```

```
< / head >
```

< body >

< h1 > This images are from the cloud object storages / h1 >

```
<div class = "grid - container "><div class = "item1 "><img src = "https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-tok.cloud-object storage.appdomain.cloud/1.jpg " alt = " Girl in a jacket " ></div>
```

```
< div class = " item2 " > < img src = " https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-  
tok.cloud-object storage.appdomain.cloud/2.jpg " alt = " Girl in a jacket " > < / div >
```

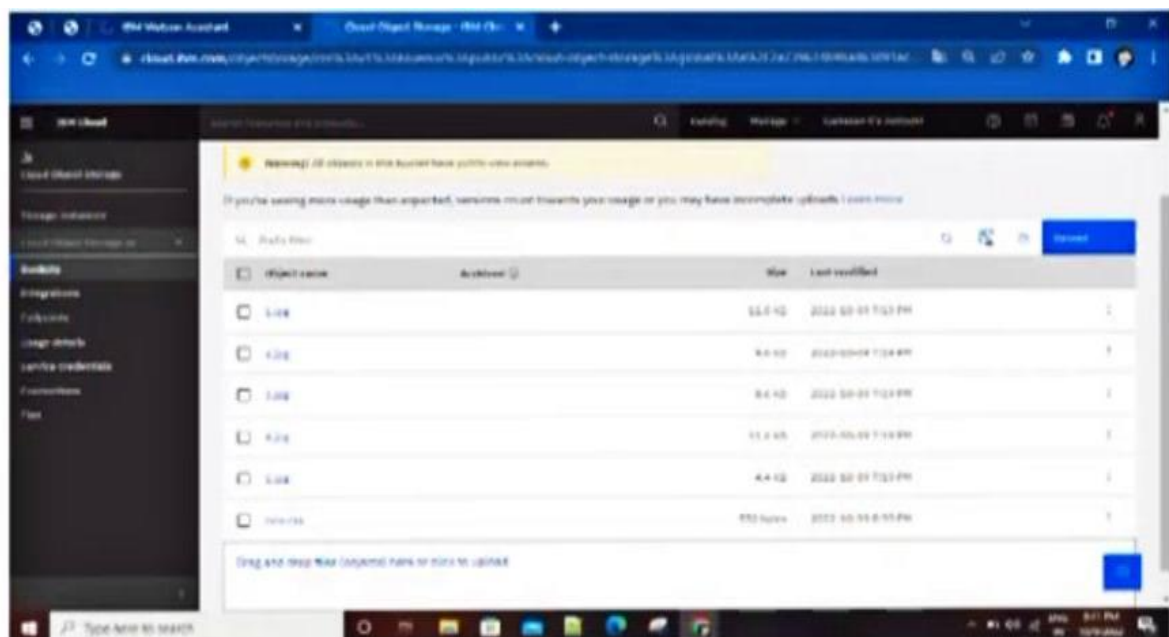
```
< div class = " item3 " > < img src = " https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-  
tok.cloud-object storage.appdomain.cloud/3.jpg " alt = " Girl in a jacket " > < / div >
```

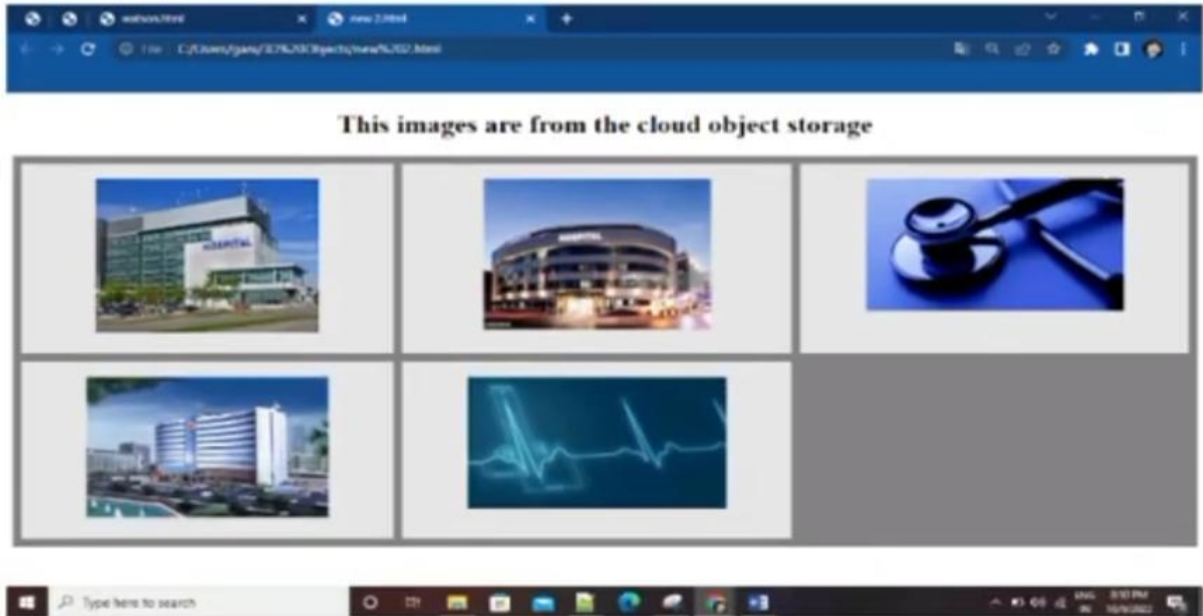
```
< div class = " item4 " > < img src = " https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-  
tok.cloud-object storage.appdomain.cloud/4.jpg " alt = " Girl in a jacket " > < / div >
```

```
< div class = " item5 " > < img src = " https : //cloud-object-storage-er-cos-standard-1xw.s3 ip - tok  
cloud - object storage.appdomain.cloud/5.jpg " alt = " Girl in a jacket " > < / div >
```

< / body >

< / html >



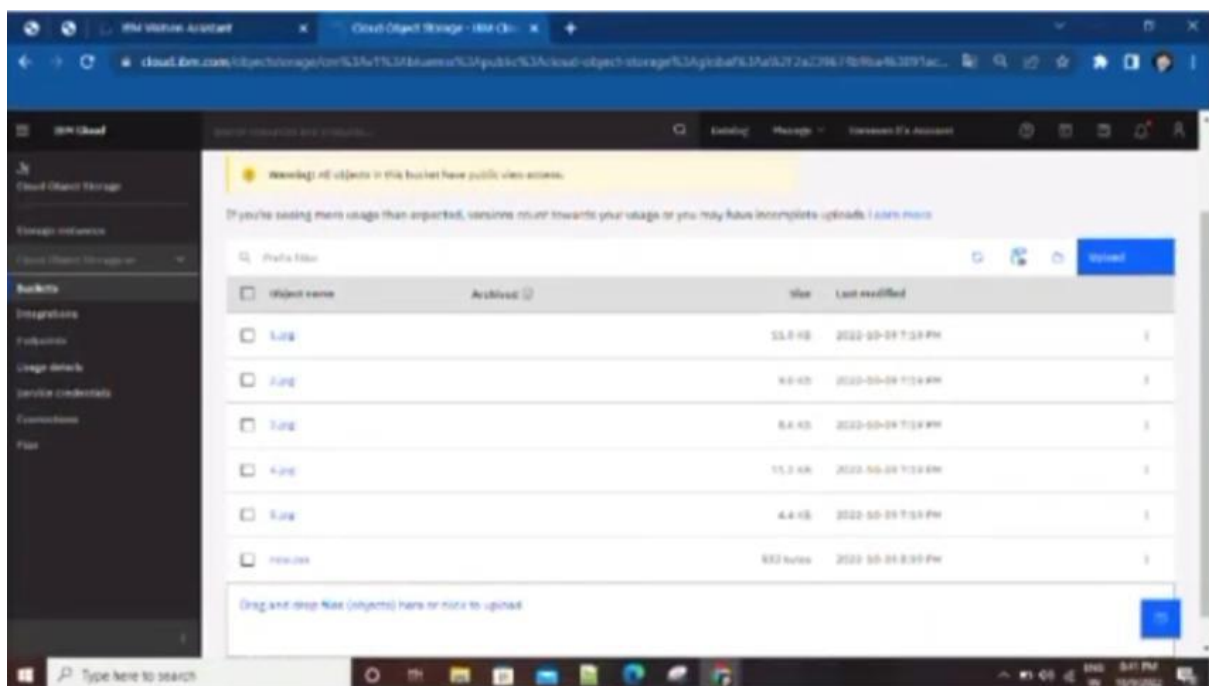


Question - 3 :

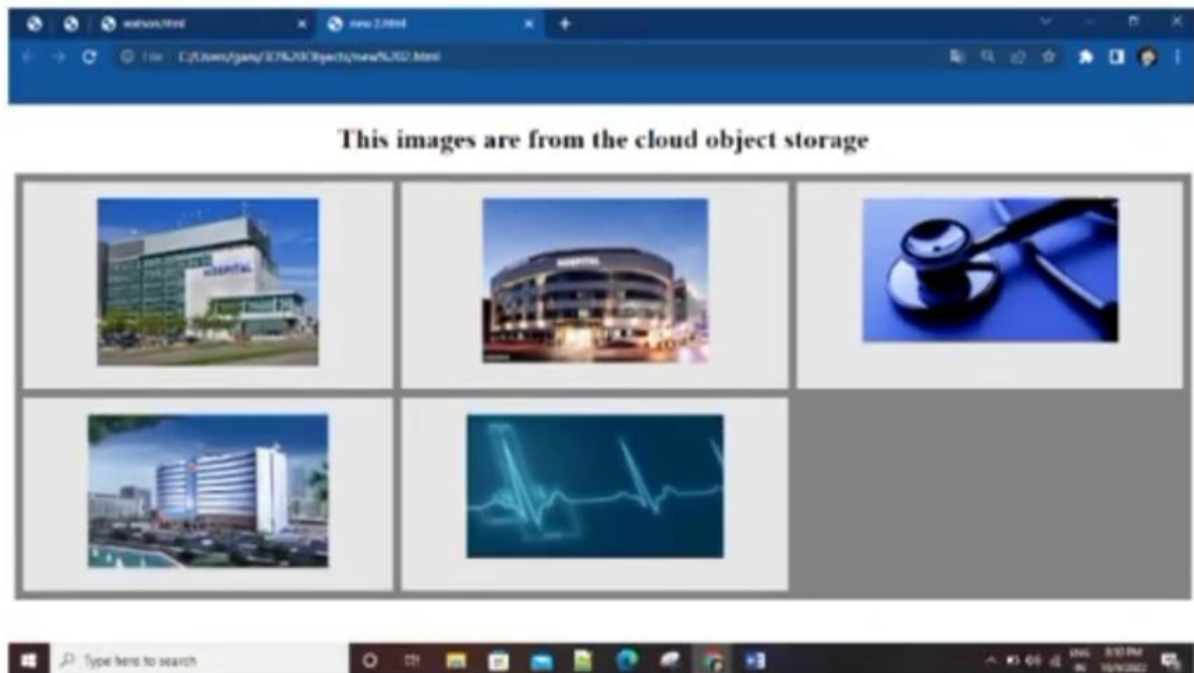
Upload a css page to the object storage and use the same page in your html code .

Solution :

New.css uploaded to the object storage and used the same page in html code



CSS page used in html page

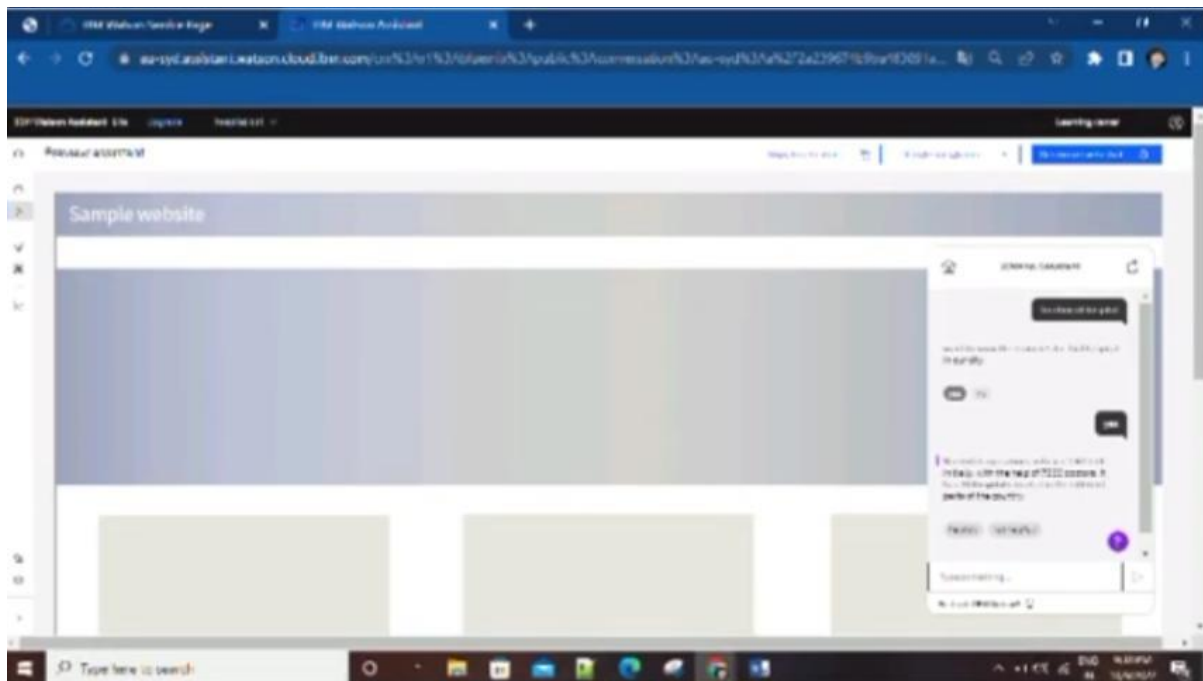


Question - 4 : Design a Chabot using IBM Watson assistant for hospital . Ex : User come the query to know the braches for that hospital in your city .

Solution :

URL for : [https://webchat.globalassistant.watson.appdomain.cloud/preview.html?](https://webchat.globalassistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd-assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-0516420a-a54c-4626-b459-481c71f5ac41%3A%3A512d2748-7659-4d70-ba79-81fcedac9d3b&integrationID=0b305951-d464-4172-9cc7-938932287427®ion=au-syd&serviceinstanceID=0516420a-a54c-4626-b459-481c71f5ac41)

[backgroundImageURL=https%3A%2F%2Fau-syd-assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-0516420a-a54c-4626-b459-481c71f5ac41%3A%3A512d2748-7659-4d70-ba79-81fcedac9d3b&integrationID=0b305951-d464-4172-9cc7-938932287427®ion=au-syd&serviceinstanceID=0516420a-a54c-4626-b459-481c71f5ac41](https://webchat.globalassistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd-assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-0516420a-a54c-4626-b459-481c71f5ac41%3A%3A512d2748-7659-4d70-ba79-81fcedac9d3b&integrationID=0b305951-d464-4172-9cc7-938932287427®ion=au-syd&serviceinstanceID=0516420a-a54c-4626-b459-481c71f5ac41)



Question 5 :

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

Solution :

```
< !DOCTYPE html >
```

```
< html >
```

```
< head >
```

```
< link rel = " stylesheet " href = " https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-tok cloud -
object storage appdomain.cloud/new.css " >
```

```
< / head >
```

```
< script >
```

```
window.watsonAssistantChatOptions = {
```

```
integrationID : " Ob305951 - d464-4f72-9cc7-938932287427 " , // The ID of this integration .
```

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

```
serviceinstanceID: 0516420a - a54c - 4626 - b459-481c71f5ac41 , // 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 ) + " / WatsonAssistant ChatEntry. " ;

document head appendChild ( t ) ;

}};

</script>

</body>

< h1 > This images are from the cloud object storage < / h1 >

< div class = " grid - container " >

< div class = " item1 ' > < img src = " https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-
tok.cloud-object storage appdomain.cloud/1.jpg " alt = " Girl in a jacket " > < / div >

< div class = " item2 " > < img src = " https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-
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< div class = " item3 ' > < img src = " https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-
tok.cloud-object storage.appdomain.cloud/3.jpg " alt = " Girl in a jacket " > < / div >

< div class = " item4 ' > < img src = " https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-
tok.cloud-object storage appdomain.cloud/4.jpg " alt = " Girl in a jacket " > < / div >

< div class = " item5 ' > < img src = " https : //cloud-object-storage-er-cos-standard-1xw.s3.jp-
tok.cloud-object storage appdomain.cloud/5.jpg " alt = " Girl in a jacket " > < / div >

</div>

</body>

</html>

```

Output:

