

Assignment-3

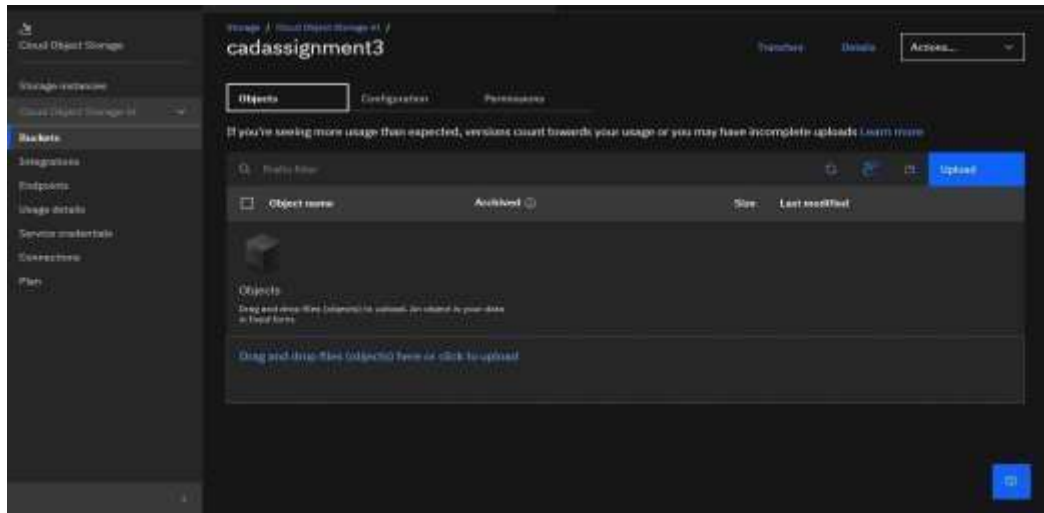
Project Domain	Cloud Application Development
Project Title	Customer Care Registry
Team ID	PNT2022TMID44404
Name	GOWTHAM R
Roll No	731119205009
Date	17th Oct 2022

Questions:

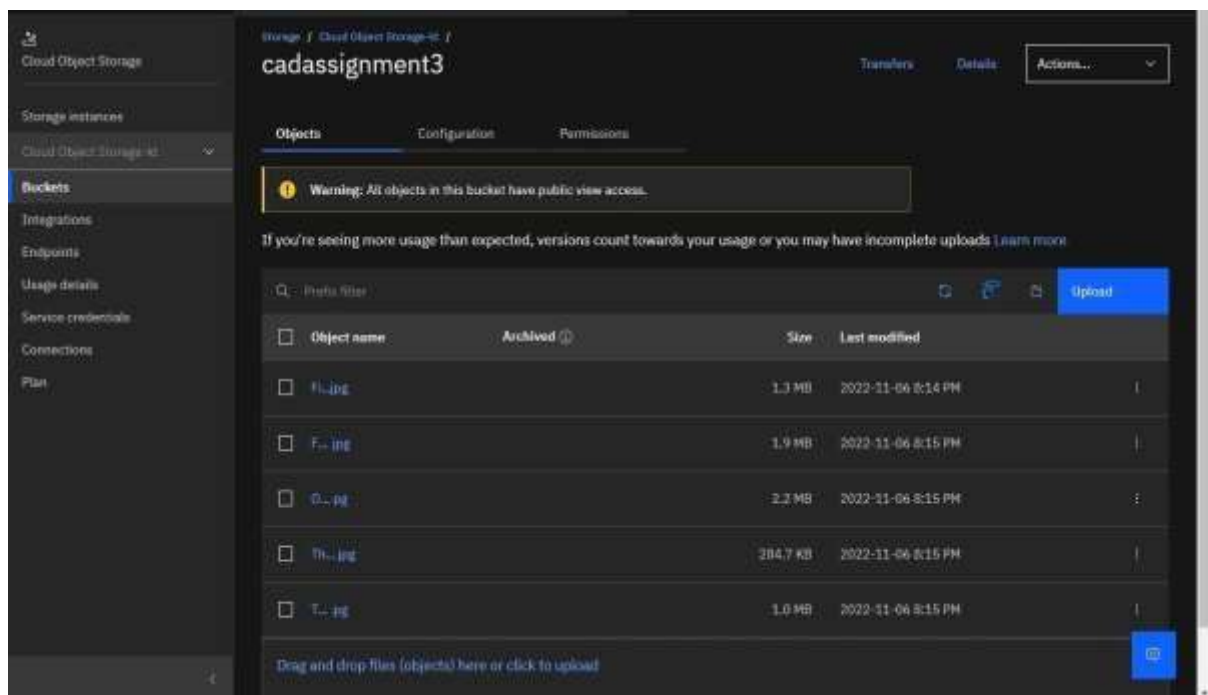
1. Create a Bucket in IBM object storage.
2. Upload 5 images to IBM object storage and make it public. write html code to displaying all the 5 images.
3. Upload a CSS page to the object storage and use the same page in your HTML code.
4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.
5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page

Answers:

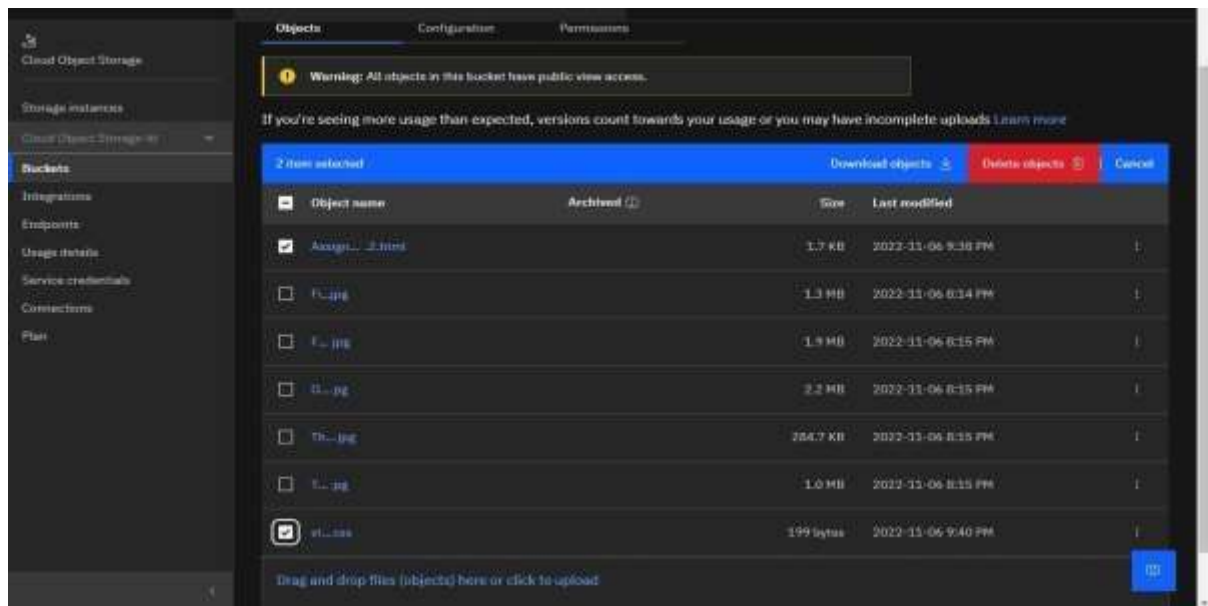
1. Create a Bucket in IBM object storage.



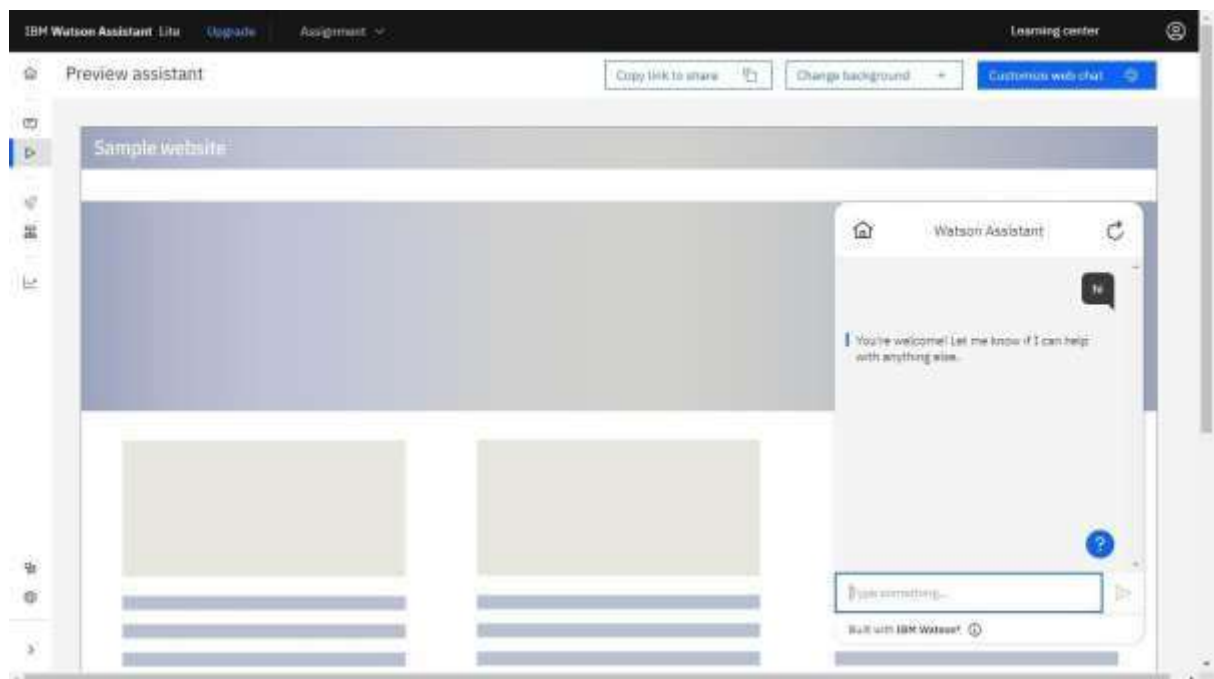
2. Upload 5 images to IBM object storage and make it public. write html code to displaying all the 5 images.



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 an assignment.



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

IBM Watson Assistant Lite

Upgrade

Assignment

Learning center

Thank you!

2 Thank you...
icon complete

1 4 Yes
Enter your name
3
To First test
Continue to next step

4 Enter your mobile number:
we Number
Continue to next step

5 Enter the date of issue raised:
Date
Continue to next step

6 Enter the approximate time when the issue was found:
Currency
New step

Step 4 is taken without conditions

Assistant says
Enter your mobile number:
User enters a number
Edit response Edit validation

And then
Continue to next step

Preview





Assignment-3.2.html:

```
<html>
<head>

<title>Images From
IBM-Cloud Object
Storage</title>

<link rel="stylesheet" type="text/css" href="style.css">
<script>
    window.watsonAssistantChatOptions = { integrationID: "b0a66923-ff2e-
46ec93ec259b020197b5", // The ID of this integration.    region: "au-syd", // The region your
integration is hosted in.    serviceInstanceID: "a57bbab3-1d2e-4714-ae9b-c3c2c507ef41", //
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>
</head>
<body>

<center>

<h1>Image-1 From
IBM-Cloud Object
Storage</h1>
</br></b>
r>

<h1>Image-2 From
IBM-Cloud Object
Storage</h1>
</br></b>
r>

<h1>Image-3 From
IBM-Cloud Object Storage</h1>
```

</br></br>

<h1>Image-4 From
IBM-Cloud Object
Storage</h1>



</br></br>





```
<h1>Image-5 From  
IBM-Cloud Object  
Storage</h1>
```

```
    
```

```
</center>
```

```
</body>
```

```
</html>
```

style.css:

```
body{  
background-color:orange;  
text-align: center; } h1{ font-style: italic; size: 30px;  
} p{  
font-size: 20px;  
}  
  
.blue{ color:  
blue;  
} .red{ color: red; } .green{ color: green;  
}
```

Link: <https://cadassignment3.s3.jp-tok.cloudobjectstorage.appdomain.cloud/Assignment3.2.html>

Image-1 From IBM-Cloud Object Storage



Image-2 From IBM-Cloud Object Storage

