

Assignment - 3
IBM cloud storage

Assignment Date	10 October 2022
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Maximum Marks	2 Marks

Question-1:

1. Create a Bucket in IBM object storage.
2. Upload 5 images to IBM object storage and make it public.

write HTML code to display all 5 images.
3. Upload a CSS file to the object storage and use the same CSS using an external link in your HTML page.
4. Design a chatbot using IBM Watson assistant for the hospital.

Ex: The user comes with a query to know the branches of that hospital in your city. Submit the web URL of that chatbot as an assignment.
5. Create a Watson assistant service with 10 steps and use 3 conditions in it.

Load that script on the HTML page.

Solution:

```
<!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>Assignment 3</title>
  <link rel="stylesheet" href="https://raviassignment3.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
</head>
<body>
  <p> Thirukumaran IBM Assignment 3</p>

  
  
  
```

```

    
    

    <script>
        window.watsonAssistantChatOptions = {
            integrationID: "8eb9d4f6-0abc-4ed5-9798-210fd6a4d264", // The ID of this
integration.
            region: "au-syd", // The region your integration is hosted in.
            serviceInstanceID: "b7b1a610-3322-4e52-895a-502e6c619d0a", // 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>

```

Style.css :

```

p
{
    text-align: center;
    font-weight: bold;
    font-size: 23px;
    font-family: sans-serif;
}

body
{
    background-color: rgb(255, 255, 255);
}

img
{
    background-color: rgb(231, 196, 109);
    filter: drop-shadow(3px 3px 3px );
    border-radius: 5px ;
    width: 300px;
}

```

```
height: 230px;  
margin: 50px;  
  
}  
  
img:hover  
{  
  filter: drop-shadow(6px 6px 8px );  
}
```

Output:



