

Assignment - 3

Questions:

1. Create a Bucket in IBM object storage.
2. Upload an 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 a assignment.
5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

chat bot web url:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-f758b8a5-581d-449c-9f3f-390fc7b7d3ff%3A%3A624822c0-a254-42c1-8243-73c2c8d50cca&integrationID=8ad49e8c-36ad-4211-a345-877535d82b3b®ion=au-syd&serviceInstanceID=f758b8a5-581d-449c-9f3f-390fc7b7d3ff>

index.html:

```
<!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'|
<link rel='stylesheet' href='https://assignment-03.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css'|
<script|
window.watsonAssistantChatOptions = {
integrationID: '8ad49e8c-36ad-4211-a345-877535d82b3b', // The ID of this
integration.
region: 'au-syd', // The region your integration is hosted in.
serviceInstanceID: 'f758b8a5-581d-449c-9f3f-390fc7b7d3ff', // 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>
<title>Assignment - 3</title>
</head>
<body>
<div class='container' >
<img src='https://assignment-03.s3.jp-tok.cloud-object-
storage.appdomain.cloud/ibm_db2.png' alt='db2' >
<img src='https://assignment-03.s3.jp-tok.cloud-object-
storage.appdomain.cloud/python.png' alt='python' >
<img src='https://assignment-03.s3.jp-tok.cloud-object-
storage.appdomain.cloud/sendgrid.png' alt='sendgrid' >
<img src='https://assignment-03.s3.jp-tok.cloud-object-
storage.appdomain.cloud/html.jpeg' alt='html' >
<img src='https://assignment-03.s3.jp-tok.cloud-object-
storage.appdomain.cloud/css.png' alt='css' >
</div>
</body>
</html>

```

Screenshots:



