

### Assignment -3

Assignment Date	27 October 2022
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Maximum Marks	2 Marks

#### Question-1:

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.

#### Solution:

#### 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" />
  <title>IBM Object Storage Demo</title>
  <link
    rel="stylesheet"
    href="https://augustin-first-demo.s3.sng01.cloud-object-storage.appdomain.cloud/style.css"
  />

  <script>
    window.watsonAssistantChatOptions = {
      integrationID: "b8b38143-a95d-44b4-84f6-eef3ebb479f5", // The ID of this integration.
      region: "au-syd", // The region your integration is hosted in.
      serviceInstanceID: "d05024f0-2dbf-4ca1-9961-dc3402b37937", // 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>
<h1>Assignment 3</h1>
<ol>
<li>Create a Bucket in IBM object storage.</li>
<li>
Upload an 5 images to ibm object storage and make it public. write html
code to displaying all the 5 images.
</li>
<li>
Upload a css page to the object storage and use the same page in your
HTML code.
</li>
<li>
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.
</li>
<li>
Create Watson assistant service with 10 steps and use 3 conditions in
it. Load that script in HTML page.
</li>
</ol>
<div class="container">





</div>
</body>
</html>

```

## OUTPUT

<https://augustin-first-demo.s3.sng01.cloud-object-storage.appdomain.cloud/index.html>

The screenshot shows a web browser window with the following elements:

- Browser Tabs:** IBM-EPBL (IBM-EPBL) / Repository, Gmail, IBM Object Storage Demo.
- Address Bar:** badhri-first-demo.s3.sng01.cloud-object-storage.appdomain.cloud/index.html
- Page Title:** Assignment 3
- Text Content:**
  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 assignment.
  5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.
- Images:** A grid of five images: a watermelon slice, a bowl of fruit, a pear, a bowl of salad, and a bowl of fruit.
- Chatbot Overlay:** A chatbot interface titled "DK HOSPITAL" with a "Need help" button. The chat history shows:
  - User: "AUGUSTIN SHAM J"
  - Bot: "Hii ,Welcome to DK HOSPITAL,Chennai"
  - User: "Please Enter your Name"
  - Bot: "Hello, How can I help you"
  - User: "Choose any one"
  - Bot: "Appointment Booking" and "Branches" buttons.The input field contains "Type something..." and the footer says "Built with IBM Watson®".
- Taskbar:** Windows taskbar with icons for Start, Search, Task View, File Explorer, Chrome, and Word. System tray shows "ENG IN", network, volume, and time "11:02 PM 18-10-2022".