

Assignment -3

Assignment Date	20 OCTOBER 2022
Student Name	Akila.K
Student Roll Number	210819104007
Maximum Marks	2 Marks

QUESTIONS:

1. Create a Bucket in IBM object storage:

The screenshot displays the IBM Cloud Object Storage console interface. The left sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances, Cloud Object Storage-cr, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area shows the 'Objects' tab selected, with sub-tabs for Configuration and Permissions. A message states: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)'. Below this is a table of objects with columns: Object name, Archived, Size, and Last modified. The table lists five objects: Nutrition1.jpeg (117.1 KB), Nutrition2.jpeg (62.2 KB), Nutrition3.jpeg (93.8 KB), Nutrition4.jpeg (62.2 KB), and Nutrition5.jpeg (77.8 KB), all dated 2022-11-06 8:59 AM. An 'Upload' button is visible in the top right of the object list area. At the bottom, there is a dashed box with the text 'Drag and drop files (objects) here or click to upload' and a blue button with a plus icon.

Object name	Archived	Size	Last modified
Nutrition1.jpeg		117.1 KB	2022-11-06 8:59 AM
Nutrition2.jpeg		62.2 KB	2022-11-06 8:59 AM
Nutrition3.jpeg		93.8 KB	2022-11-06 8:59 AM
Nutrition4.jpeg		62.2 KB	2022-11-06 8:59 AM
Nutrition5.jpeg		77.8 KB	2022-11-06 8:59 AM

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

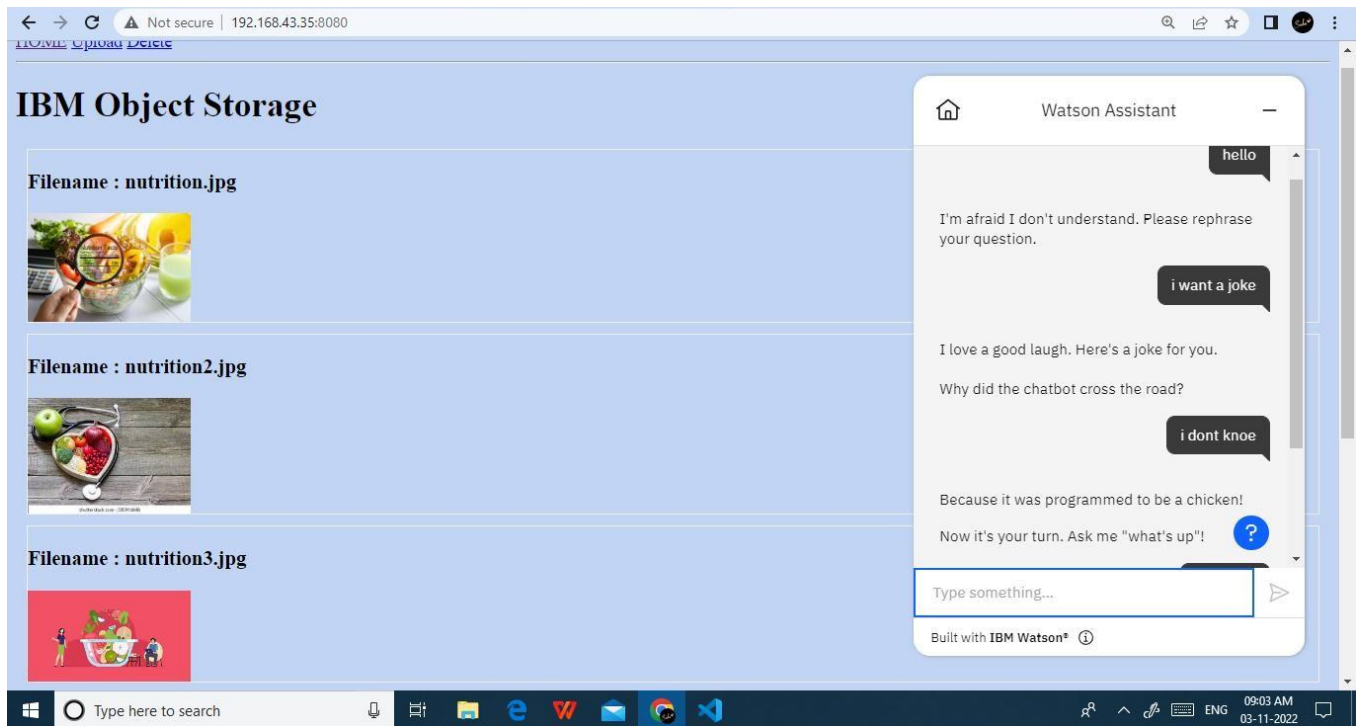
3. Upload a css page to the object storage and use the same page in your HTML code.

index.html:

```
<a href="/">HOME</a>
<a href="/uploader">Upload</a>
<a href="/deletefile">Delete</a>
<br><hr>
<h1>IBM Object Storage</h1>
```

```
<!doctype html>
<html>
  <head>
    <link rel="stylesheet"
href="{ { url_for('static',filename='style.css') } }">
  </head>
  <body>
    { % for row in files % }
      <div style="border: 1px solid #EFEFEF;margin:10px;">
        <h3>Filename : { {row} } </h3>
        </td>
      </div>
    { % endfor % }

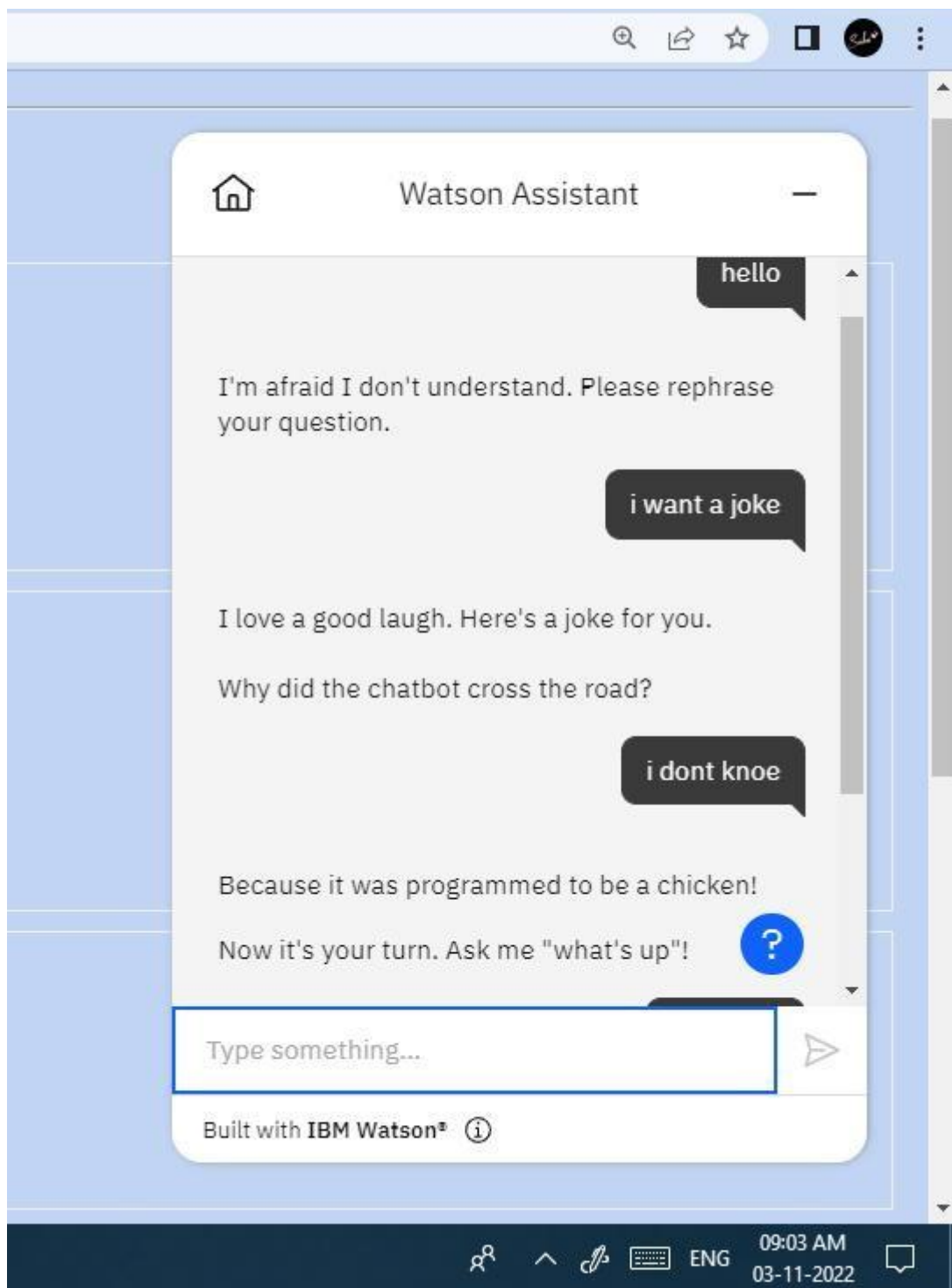
  </script>
</body>
</html>
```



4. Design a chatbot using IBM Watson assistant for hospital.

```
<script>
window.watsonAssistantChatOptions = {
  integrationID: "b71b5902-b346-486a-8941-0eaef1012386", //
  // The ID of this integration.
  region: "jp-tok", // The region your integration is hosted in.
  serviceInstanceID: "6bcf21b8-10a7-4c9b-890a-291567dcb73a",
  // 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>
```



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

