

Assignment -3

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|---------------------|-----------------|
| Assignment Date | 20 OCTOBER 2022 |
| Student Name | Hemalakshmi.M |
| Student Roll Number | 210819104027 |
| 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 shows the navigation menu with options like Cloud Object Storage, Storage instances, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area shows a bucket named 'flask3006' with a warning message: 'Warning: All objects in this bucket have public view access.' Below the warning, there is a table listing the objects in the bucket:

| Object name | Archived | Size | Last modified |
|-------------|----------|---------|--------------------|
| nu...n.jpg | | 62.2 KB | 2022-10-21 2:54 PM |
| nu...n2.jpg | | 10.2 KB | 2022-10-21 2:54 PM |
| nu...n3.jpg | | 7.4 KB | 2022-10-21 2:54 PM |
| nu...n4.jpg | | 9.3 KB | 2022-10-21 2:54 PM |
| nu...n5.jpg | | 10.5 KB | 2022-10-21 2:54 PM |

Below the table, there is a dashed box with the text 'Drag and drop files (objects) here or click to upload' and an 'Upload' button. The bottom of the screen shows the Windows taskbar with the search bar and various application icons.

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

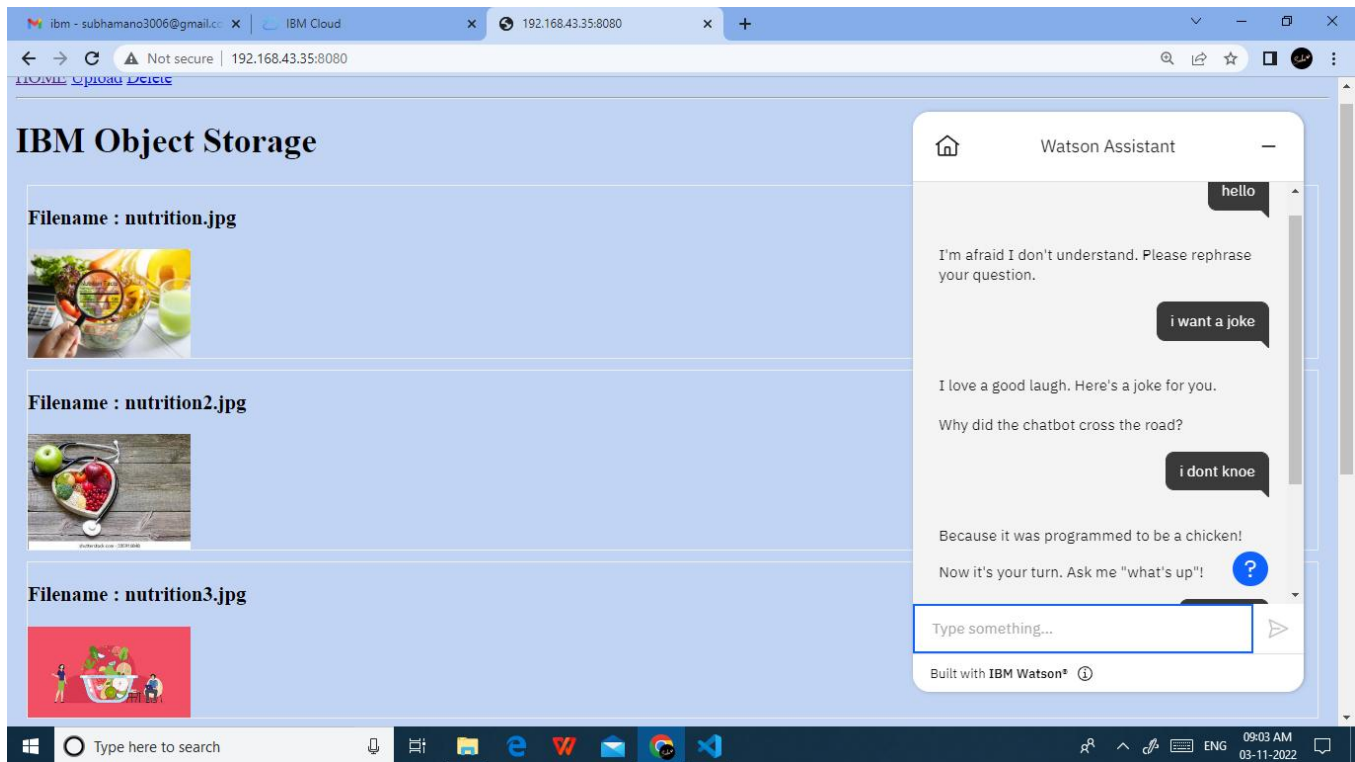
3. Upload a css page to the object storage and use the same page in your HTML code.

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 %}

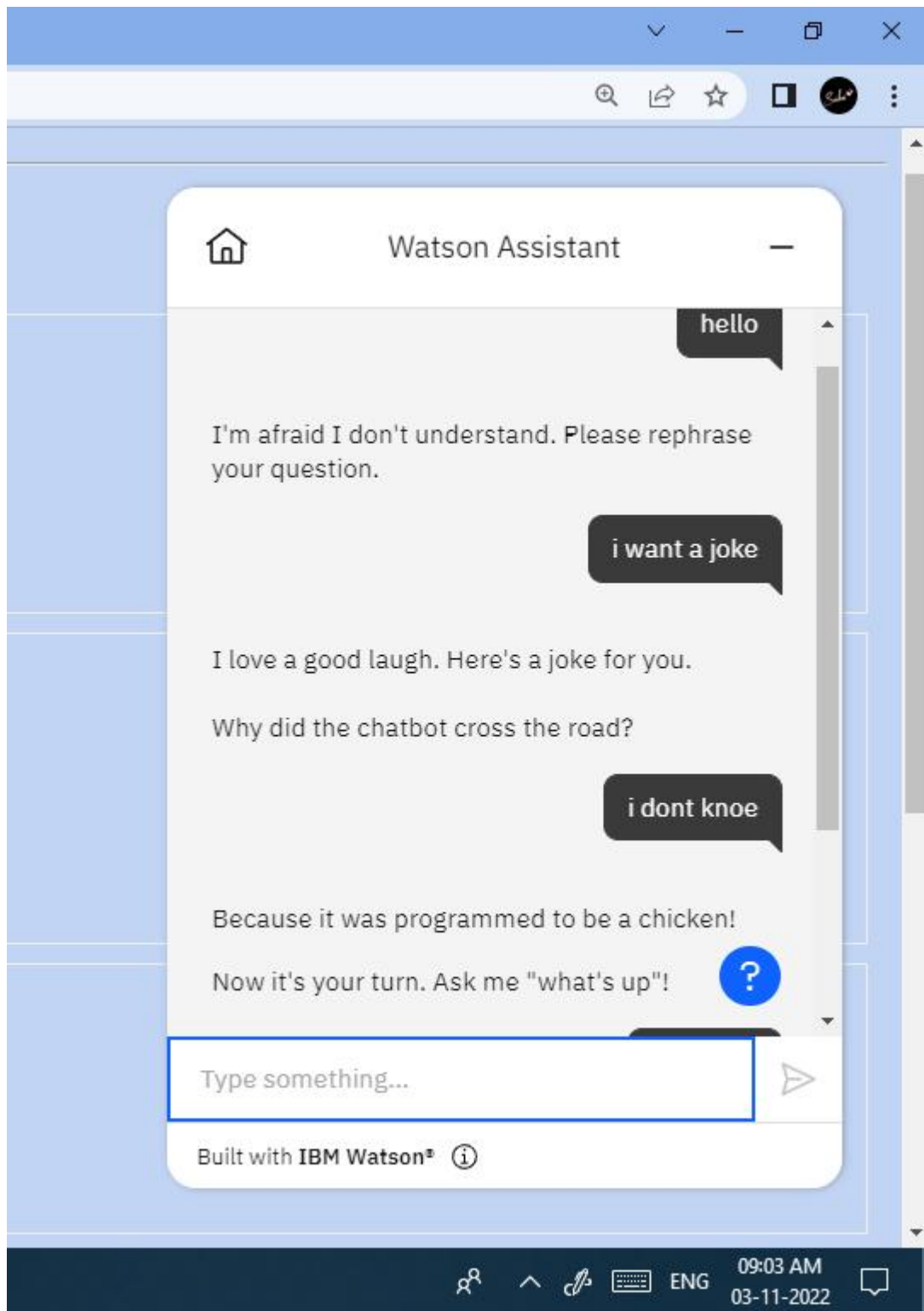
  </script>
</body>
</html>
```



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

```
<script>
window.watsonAssistantChatOptions = {
  integrationID: "b71b5902-b346-486a-8941-0eaf1012386", //
  // 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

ibm - subhamano3006@gmail.co x IBM Cloud x 192.168.43.35:8080 x +


Not secure | 192.168.43.35:8080

IBM Object Storage


Filename : nutrition.jpg




Filename : nutrition2.jpg




Filename : nutrition3.jpg



Filename : nutrition4.jpg



Filename : nutrition5.jpg



Watson Assistant

hello

I'm afraid I don't understand. Please rephrase your question.

I want a joke

I love a good laugh, Here's a joke for you.

Why did the chatbot cross the road?

I dont knoe

Because it was programmed to be a chickent!

Now it's your turn. Ask me "what's up"!


whats up

The URL Bar! Oh wait, that's just a chatbot thing.

Type something...

Built with IBM Watson®

Type here to search



ENG 09:03 AM 03-11-2022

