Assignment -3

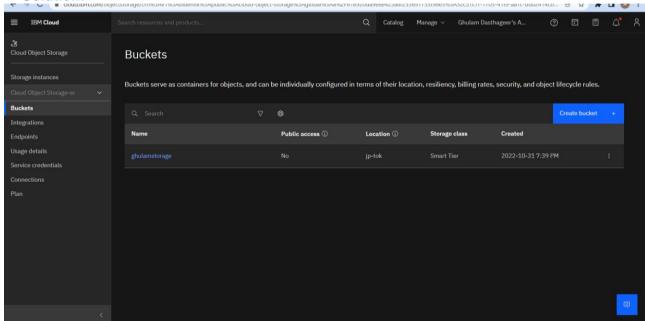
Cloud Object Storage and Watson Assistant

Assignment Date	21 October 2022		
Student Name	Ghulam		
Student Roll Number	913119104027		
Maximum Marks	2 Marks		

Question-1:

Create a Bucket in IBM object storage

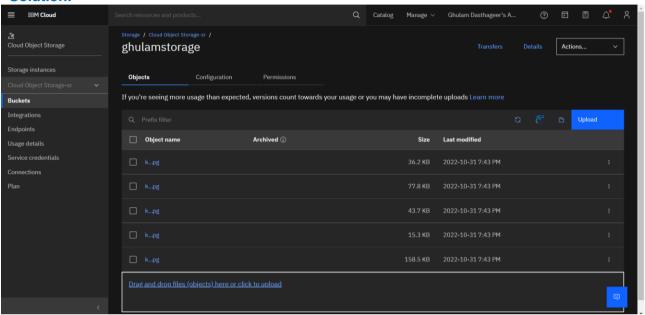
Solution:



Question-2:

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

Solution:



HTML CODE: <!DOCTYPE html> <html> <head> <link rel="stylesheet" href="ghustyle.css"> <title>ASSIGNMENT 3</title> </head> <body> <div class="img"> <center> <h1>Image Gallery</h1>

 </re> "https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ghulamstorage/k2.jpg" alt = "hp 1" height = "240" width = "225" /> "https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ghulamstorage/k3.jpg" alt = "hp 2" height = "240" width = "225" /> "https://s3.jp-tok.cloud-object-storage.appdomain.cloud/ghulamstorage/k4.jpg" alt = "hp 3" height = "240" width = "225" /> </div>

<hr> </body> </html>

Image Gallery











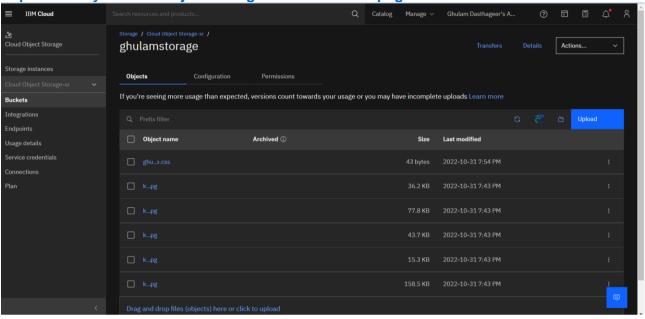
6 d @

Question-3:

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

Solution:

Uploaded style.css in object storage and used same page in html code





Question-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.

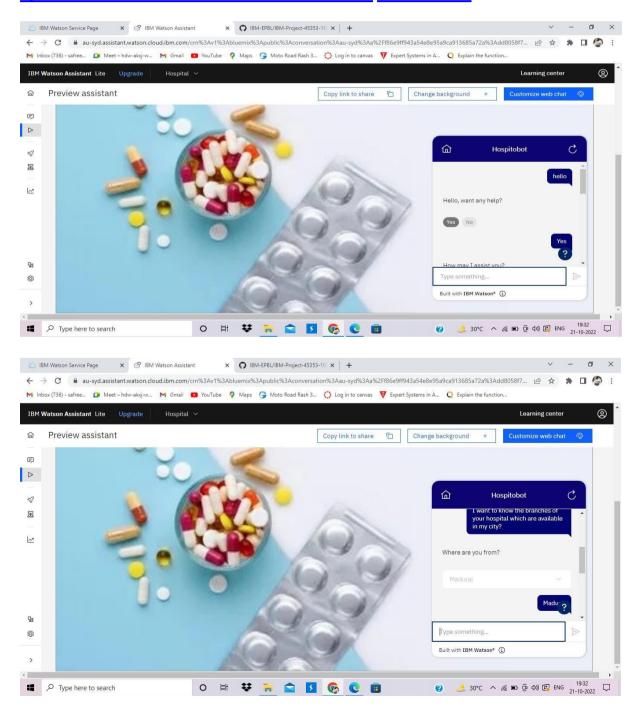
Solution:

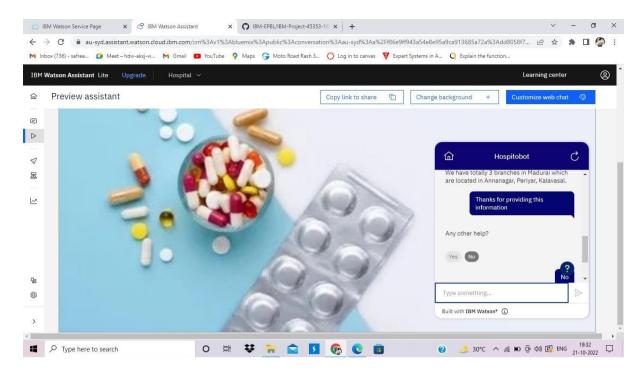
URL: https://web-

<u>chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundlmageURL=</u> https%3A%2 F%2Fau-

<u>syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-dd8058f7-38e9-430b-</u> <u>adba-25508c83eef2%3A%3A51d42107-2175-473b-a53e-</u>

 $\frac{bcadfc632fde\&integrationID=8dc284da-}{syd\&serviceInstanceID=dd8058f7-38e9-430b-adba-25508c83eef2}$





Question-5:

Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in 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>SPN Hospital</title>
 <style>
    body {
     font-family: Verdana, Geneva, Tahoma, sans-
      serif; background-color: rgb(123, 196, 255);
      font-size: 1.7rem;
      color: rgb(1, 22,
      74);
   }
    a {
      color: rgb(25, 52, 0);
     text-decoration:
      none;
   }
    h1{
     text-shadow: 2px 2px 8px #3333ff;
   }
```

```
a:hover {
     color: rgb(0, 29,
     1); padding: 5px
     20px;
     background-color: rgb(27, 87,
     250); border-radius: 5px;
     transition: .5s ease-in-out;
   }
 </style>
</head>
<body>
 <center><br><br><br>
    <h1>SPN HOSPITAL</h1><br>
    <a
     href="https://web-
chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%
3A%2F% 2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-
dd8058f7-38e9-430b-adba- 25508c83eef2%3A%3A51d42107-2175-473b-a53e-
bcadfc632fde&integrationID=8dc284da-ce5c- 4401-af20-74f10a996aef&region=au-
syd&serviceInstanceID=dd8058f7-38e9-430b-adba- 25508c83eef2">
     Click Here to Open Chatbot
   </a>
  </center
 <!-- Embedded Code From Watson Assistant -->
 window.watsonAssistantChatOptions
 = {
 integrationID: "8dc284da-ce5c-4401-af20-74f10a996aef", // The ID of this
 integration. region: "au-syd", // The region your integration is hosted in.
 serviceInstanceID: "dd8058f7-38e9-430b-adba-25508c83eef2", // 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>
```

