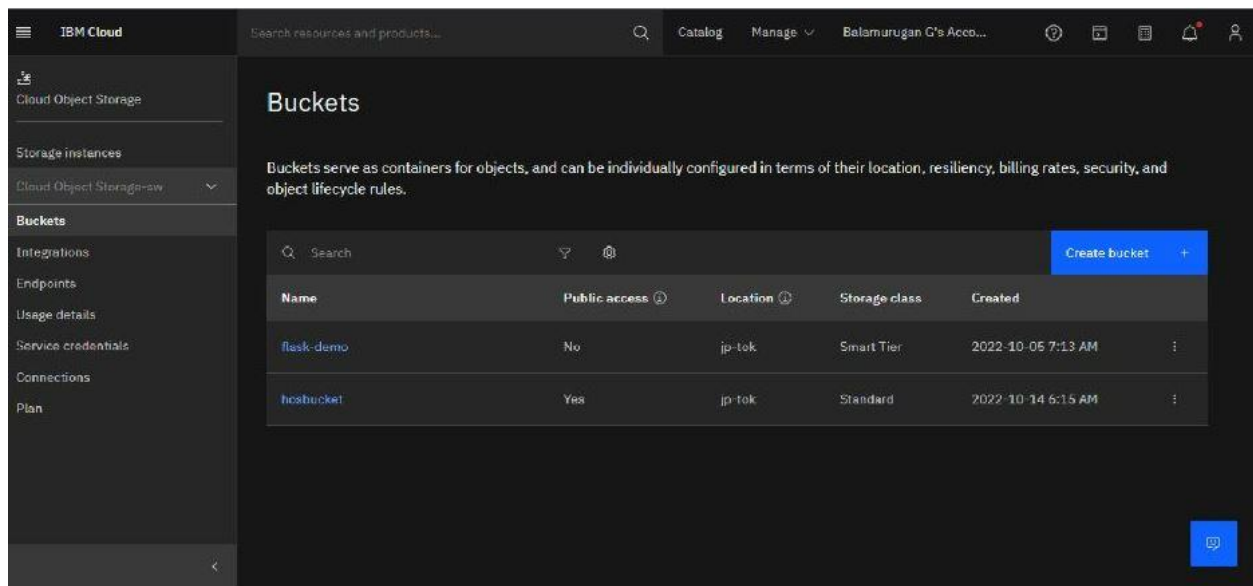


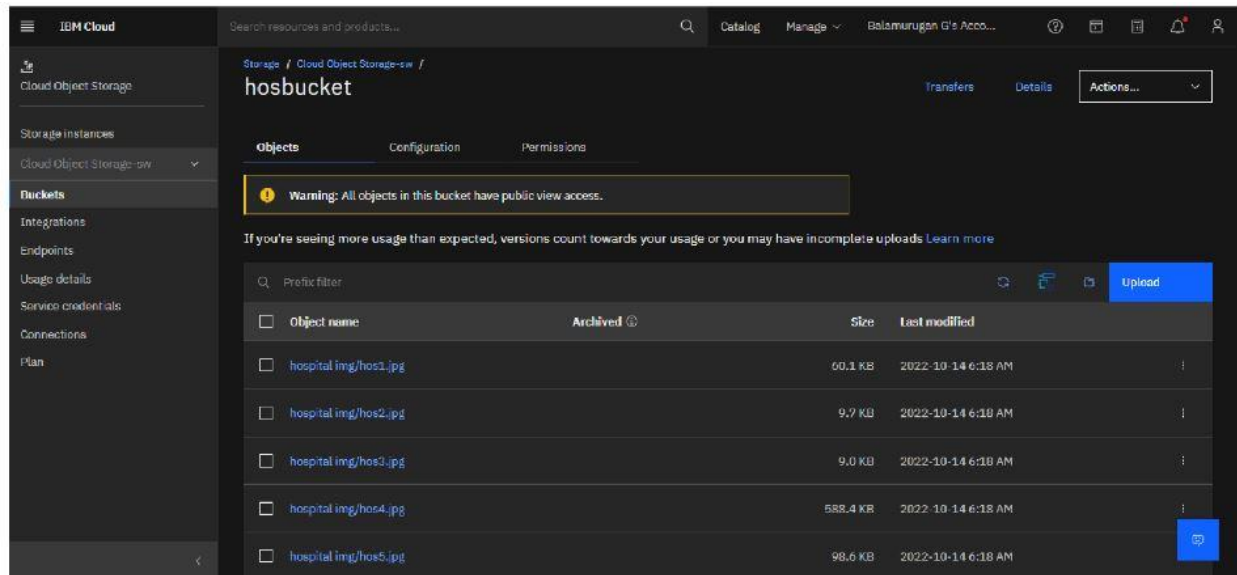
ASSIGNMENT-3

Date	17 October 2022
Team ID	PNT2022TMID16701
Project Name	Project - Smart Fashion Recommender Application
Maximum Marks	2 Marks

Question-1: Create a Bucket in IBM object storage:



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



index.html

```
<html>
  <body>
    
    
    
    
    

  </body>
</html>
```

Output:



Question-3:

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

Styles.css

```
div.gallery {  
  border: 1px solid #ccc;  
}  
  
div.gallery:hover {  
  border: 1px solid #777;  
}  
  
div.gallery img {  
  width: 100%;  
  height: auto;  
}  
  
div.desc {
```

```
padding: 15px;
text-align: center;
}

* {
  box-sizing: border-box;
}

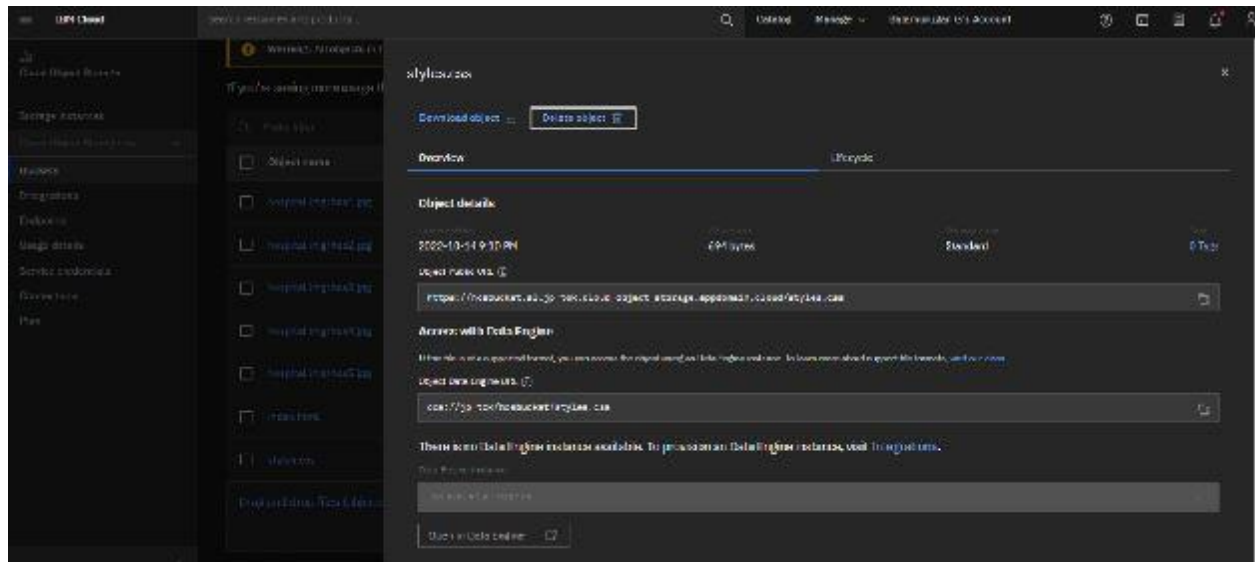
.responsive {
  padding: 0 6px;
  float: left;
  width: 24.99999%;
}

@media only screen and (max-width: 700px) {
  .responsive {
    width: 49.99999%;
    margin: 6px 0;
  }
}

@media only screen and (max-width: 500px) {
  .responsive {
    width: 100%;
  }
}

.clearfix:after {
  content: "";
  display: table;
  clear: both;
}
```

styles.css is uploaded to the bucket



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>Document</title>
  <link rel="stylesheet" href="https://hosbucket.s3.jp-tok.cloud-object-storage.appdomain.cloud/styles.css">
</head>
<body>

  <h2>Hospital Branches</h2>

  <div class="responsive">
    <div class="gallery">
      <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-storage.appdomain.cloud/hospital%20img/hos1.jpg">
        
      </a>
      <div class="desc">Hospital 1</div>
    </div>
  </div>
```

```
<div class="responsive">
  <div class="gallery">
    <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos2.jpg">
      
    </a>
    <div class="desc">Hospital 2</div>
  </div>
</div>
<div class="responsive">
  <div class="gallery">
    <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos3.jpg">
      
    </a>
```



```

        <div class="desc">Hospital 3</div>
    </div>
</div>
<div class="responsive">
    <div class="gallery">
        <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos4.jpg">
            
        </a>
        <div class="desc">Hospital 4</div>
    </div>
</div>

    <div class="responsive">
        <div class="gallery">
            <a target="_blank" href="https://hosbucket.s3.jp-tok.cloud-object-
storage.appdomain.cloud/hospital%20img/hos5.jpg">
                
            </a>
            <div class="desc">Hospital 5</div>
        </div>
    </div>

</body>
</html>

```

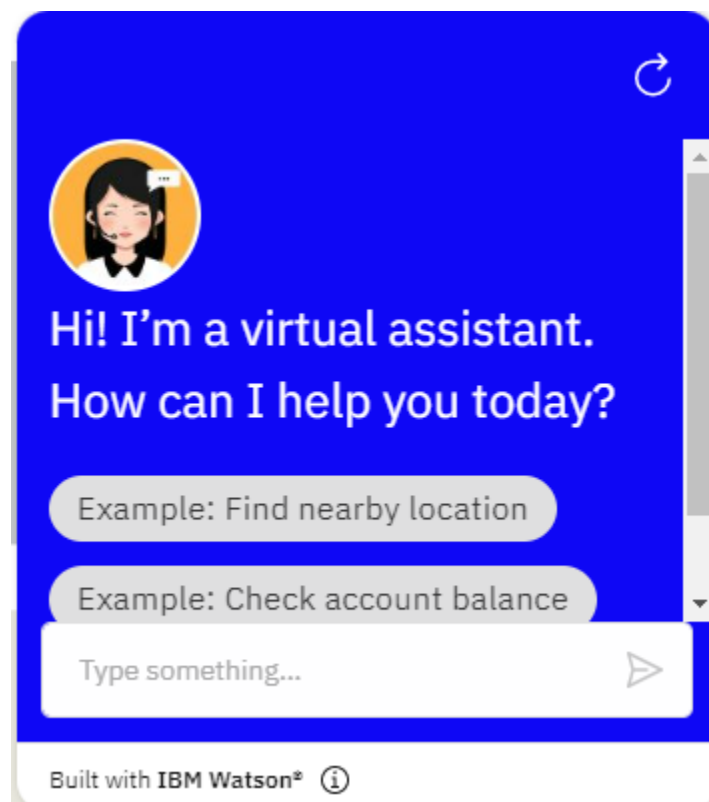
Output:

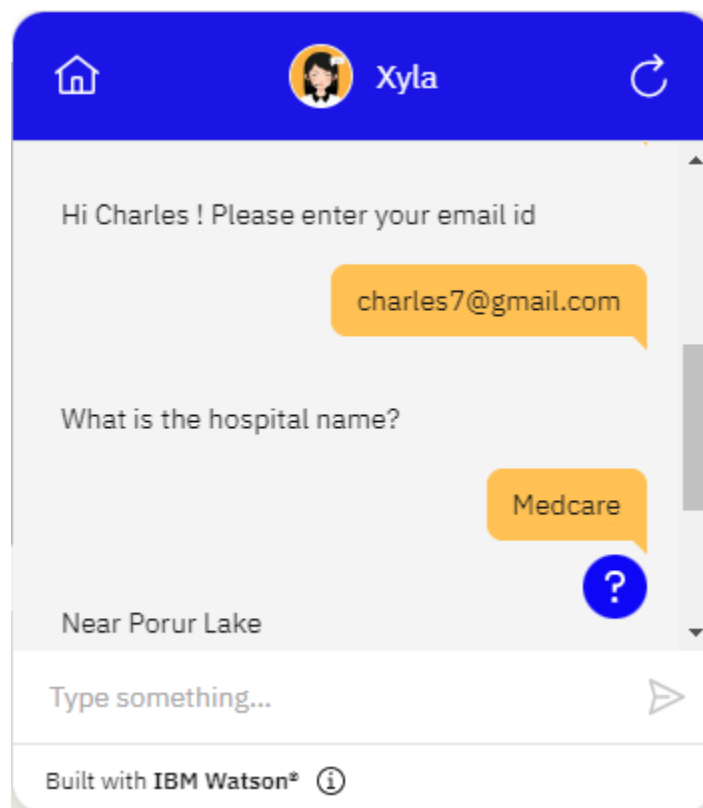
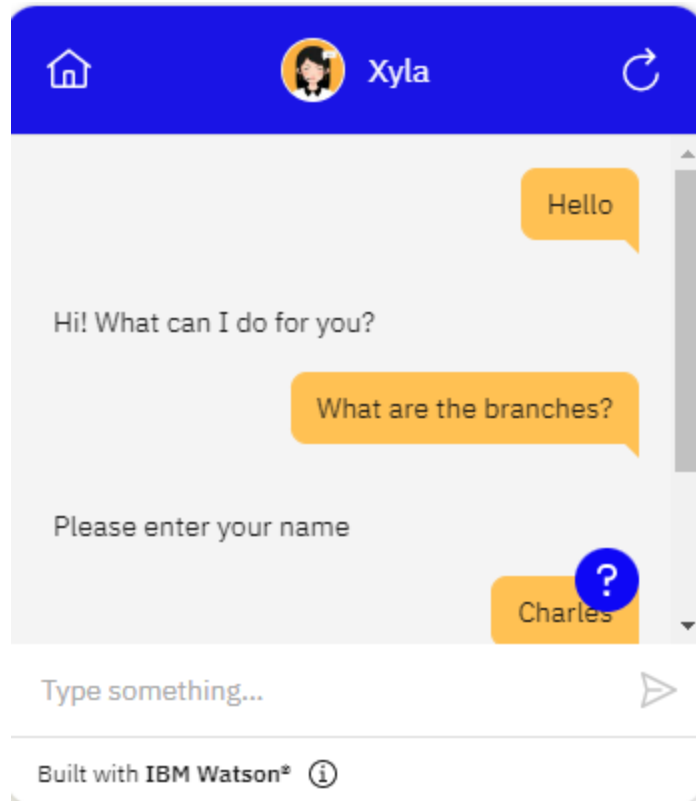
After applying the css properties from styles.css which is stored in object storage

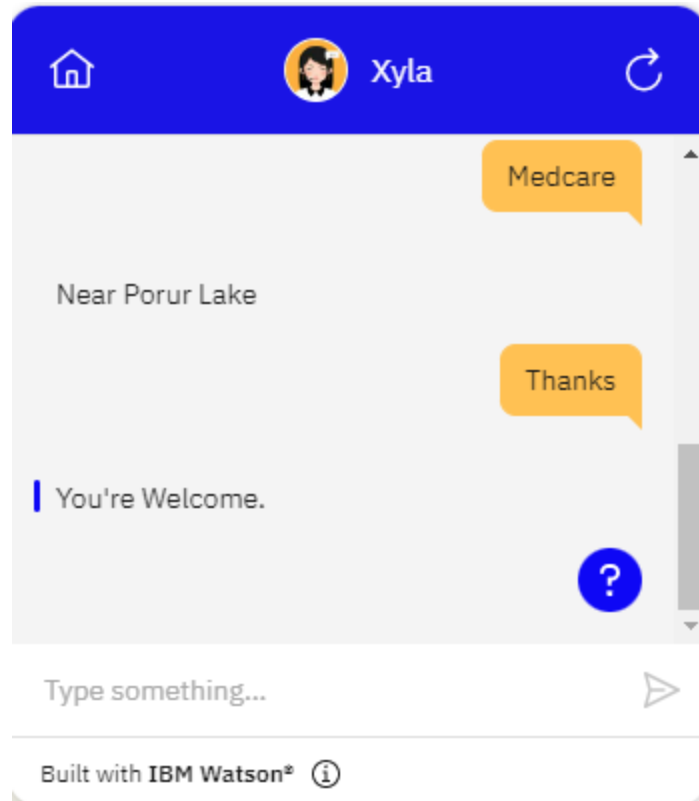
Hospital Branches



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.







Web URL of that chat bot:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-66cabed7-414f-41fa-8c49-e4fd8154c27d%3A%3A92b0c785-fd8e-4b78-935e-1dbd83a2cd73&integrationID=753b885c-a15d-4ef7-9f24-768f799c7804®ion=au-syd&serviceInstanceID=66cabed7-414f-41fa-8c49-e4fd8154c27d>

Question-5:

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

Add node

Add child node

Add folder

Welcome

welcome

⋮

1 Responses / 0 Context Set / Does not return

>

query

#query

⋮

1 Responses / 0 Context Set / Does not return

>

Collect Names

@name || #collect_name

⋮

0 Responses / 0 Context Set / Jump to / Does not return

Reply with name


@name || #collect_name

⋮


query

Node name will be shown to customers for disambiguation so use something descriptive. [Settings](#)

If assistant recognizes

#query  +

Assistant responds

Text 

Please enter your name

Enter response variation

Add node

Add child node

Add folder

location

#hospital

⋮

1 Responses / 0 Context Set / Does not return

hello

#greetings

⋮

1 Responses / 0 Context Set / Does not return

>

thank you

#thank

⋮

1 Responses / 0 Context Set / Does not return

Bye


⋮

1 Responses / 0 Context Set / Does not return


thank you

Node name will be shown to customers for disambiguation so use something descriptive. [Settings](#)

If assistant recognizes

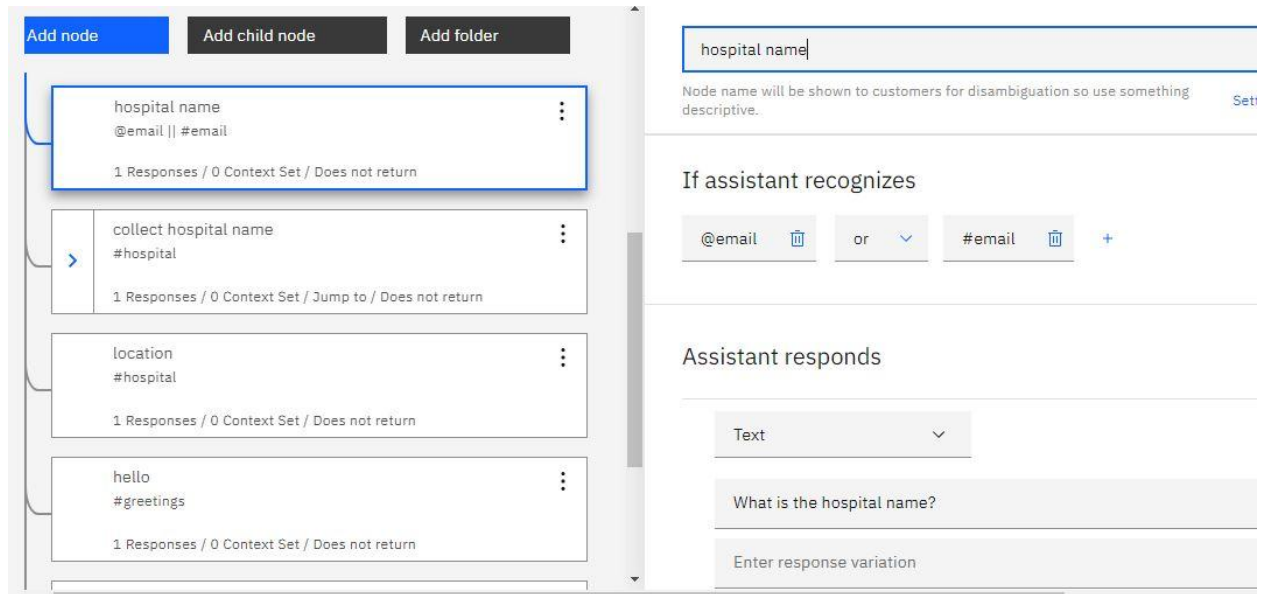
#thank  +

Assistant responds

Text 

My pleasure.

Sure thing



Load (embed) Watson assistant script in html page:

Index.html

```
<script>
window.watsonAssistantChatOptions = {
  integrationID: "753b885c-a15d-4ef7-9f24-768f799c7804", // The ID of this integration.
  region: "au-syd", // The region your integration is hosted in.
  serviceInstanceID: "66cabed7-414f-41fa-8c49-e4fd8154c27d", // 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>
```