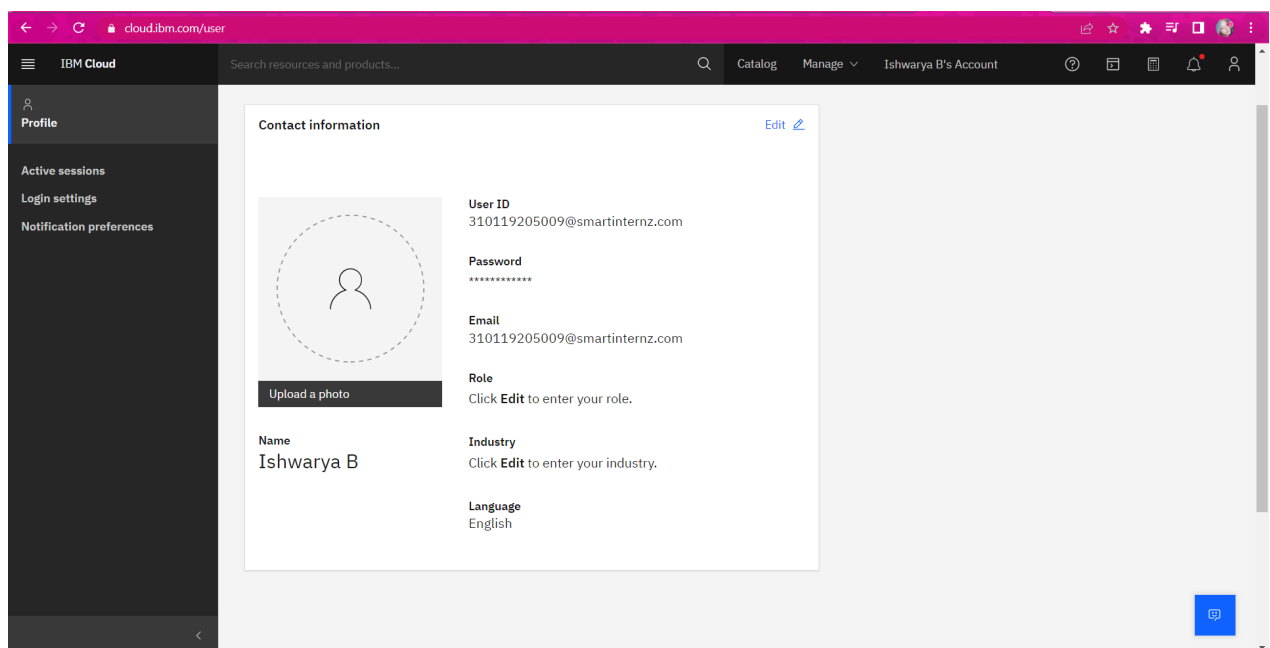


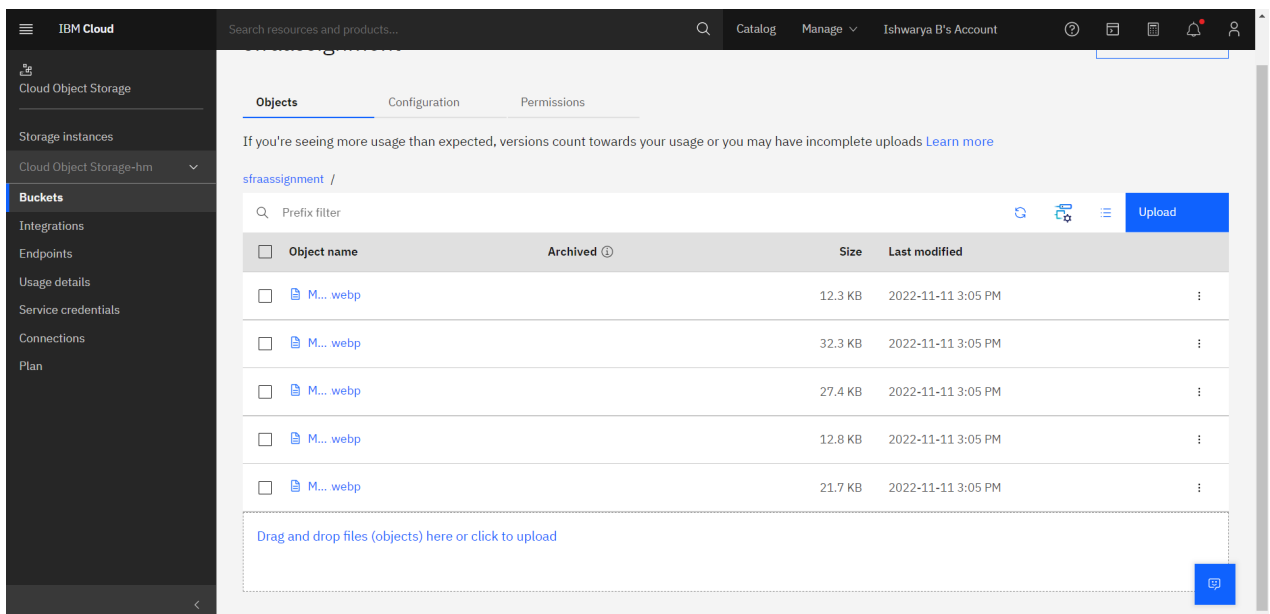
Assignment-3

Date	11 October 2022
Team ID	PNT2022TMID37215
Project Name	Smart Fashion Recommendation Application

1. Create a Bucket in IBM object storage.



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



Display.html

```
<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<title>ASSIGNMENT</title>

<link rel="stylesheet"

href="https://sfraassignment.s3.us-south.cloud-object-storage.appdomain.cloud/sfraassignment/style.
css" type="text/css">

</head>

<body >

<h1>DISPLAYING IMAGES FROM CLOUD OBJECT STORAGE</h1>

{% for image in arr: %}



{% endfor %}

</body>

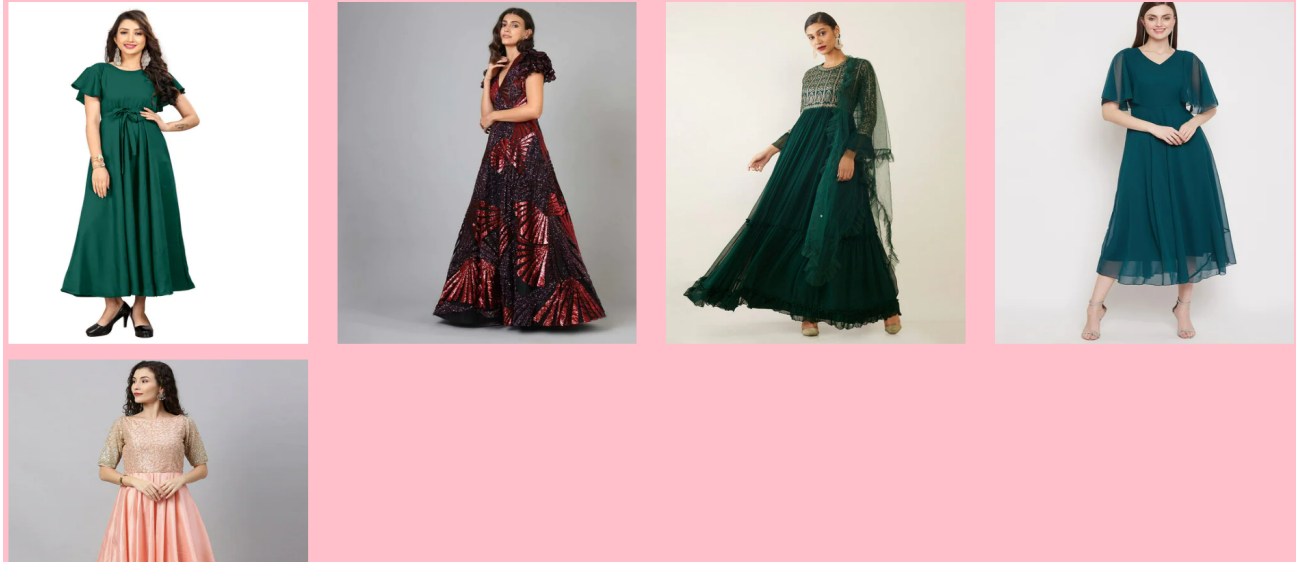
</html>
```

App.py

```
1  from flask import Flask,render_template,request,redirect,url_for
2  from connect import *
3  from objstorage import *
4  app= Flask( name )
5  @app.route("/style")
6  def objstorage():
7      for i in range(0,len(imagearr)):
8          imagearr[i]="https://s3.us-south.cloud-object-storage.appdomain.cloud/sfraassignment"+imagearr[i]
9          print("objstorage ", imagearr)
10         return render_template('display.html',arr=imagearr)
11  @app.route('/redirect_to')
12  def redirect_to():
13      link = request.args.get('link', '/')
14      return redirect(link), 301
15  if( name == '__main__'):
16      app.run()
```

Output:

DISPLAYING IMAGES FROM CLOUD OBJECT STORAGE

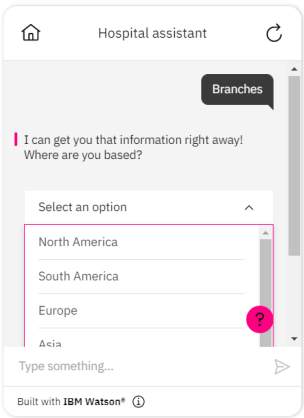


3. Upload a css page to the object storage and use the same page in your HTML code.

Prefix filter				Refresh	Settings	Folder	Upload
<input type="checkbox"/>	Object name	Archived ⓘ	Size	Last modified			
<input type="checkbox"/>	image/...1.webp		12.3 KB	2022-11-11 3:32 PM	⋮		
<input type="checkbox"/>	image/...2.webp		32.3 KB	2022-11-11 3:32 PM	⋮		
<input type="checkbox"/>	image/...3.webp		27.4 KB	2022-11-11 3:32 PM	⋮		
<input type="checkbox"/>	image/...4.webp		12.8 KB	2022-11-11 3:32 PM	⋮		
<input type="checkbox"/>	image/...5.webp		21.7 KB	2022-11-11 3:33 PM	⋮		
<input type="checkbox"/>	st...css		116 bytes	2022-11-11 3:18 PM	⋮		

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

Building Chatbot For Hospital



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

Actions

Actions

Created by you

Set by assistant

Variables

Created by you

Set by assistant

Set by integration

Saved responses

Actions sit at the core of the new Watson Assistant build process. Think of them as problems or tasks that your customers want your assistant to resolve for them. They include the complete interaction between a customer and your assistant for a specific question or request.

[Find out more](#)[Take a tour](#)[Build with our guide](#)

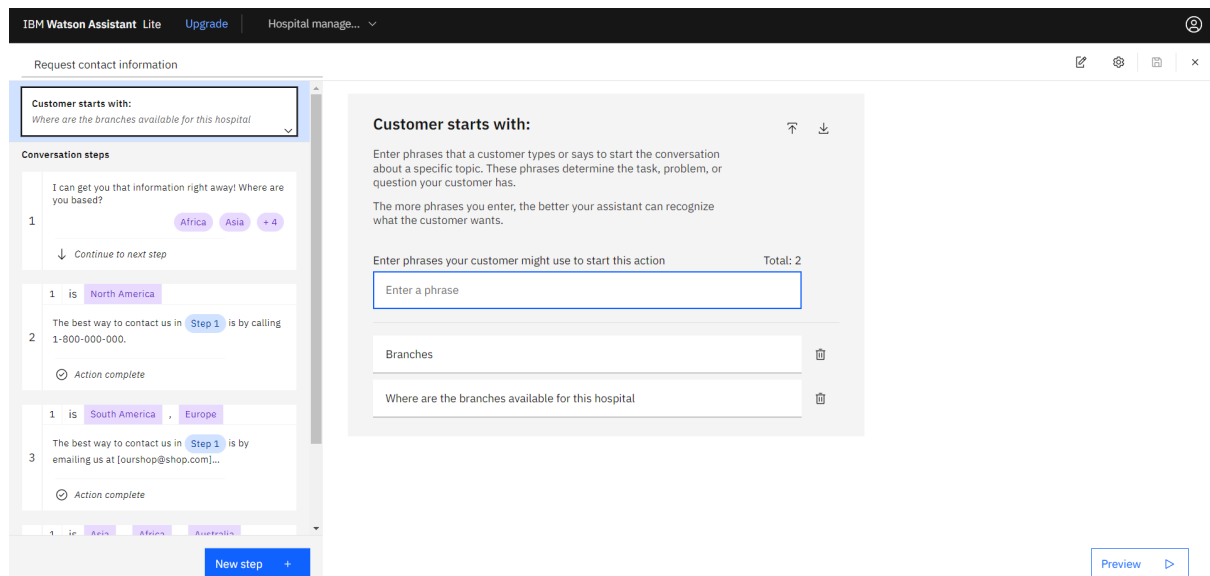
Name	Last edited	Examples Count	Status
Request contact information	3 minutes ago	2	✓

Items per page: 50

Showing 1–1 of 1 actions

New action

Preview



Html code:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<meta name="viewport" content="width=device-width, initial-scale=1.0"> <title>Chatbot </title>
```

```
<link rel="stylesheet" href="style.css">
```

```
<body style="background:white">
```

```
<h1 style="font-weight: bolder; margin: 12%; font-size: xxx-large;">Building Chatbot For Hospital</h1>
```

```
<script>
```

```
window.watsonAssistantChatOptions = {
```

```
integrationID: "3ed524b0-1574-47d4-8561-eb9f510e0433",region: "au-syd",serviceInstanceID: "555f266a-5203-4392-be98-7a592a0138f2",
```

```
onLoad: function(instance) { instance.render(); } });
```

```
setTimeout(function(){
```

```
const t=document.createElement('script');
```

```
t.src="https://web-chat.global.assistant.watson.appdomain.cloud/preview.html/" +
```

```
(window.watsonAssistantChatOptions.clientVersion || 'latest') +
```

```
"/WatsonAssistantChatEntry.js";
```

```
document.head.appendChild(t);
```

```
});
```

```
</script>
```

```
</body>
```

```
</html>
```