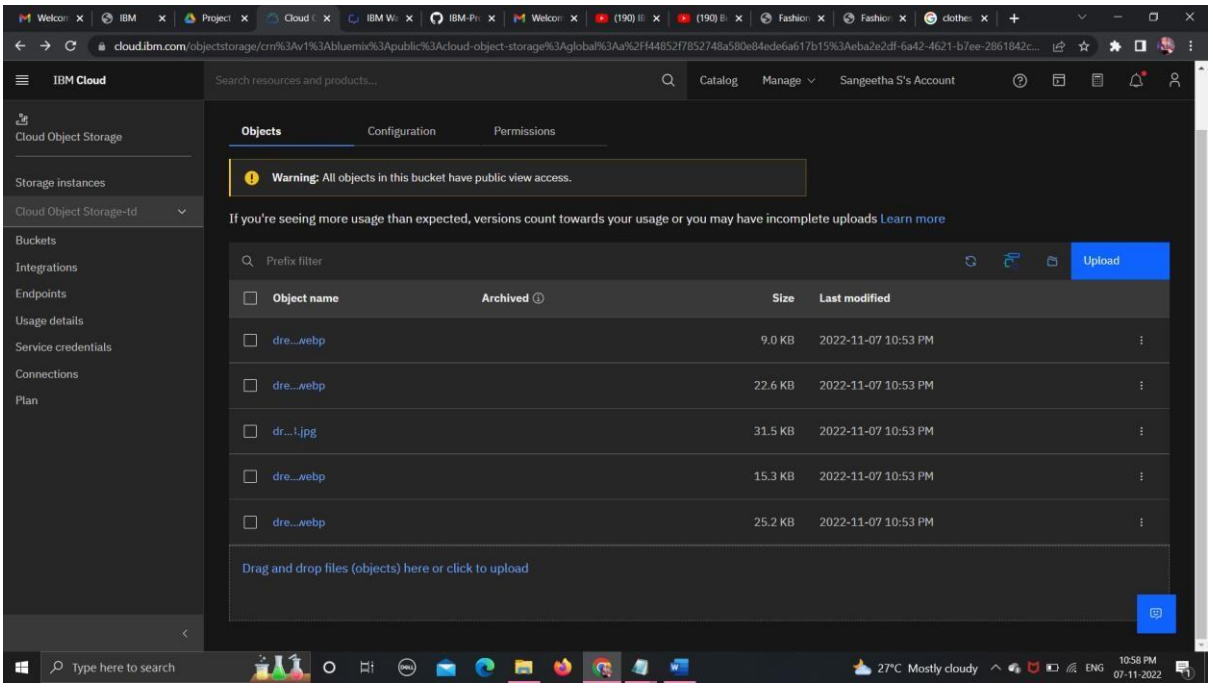
Assignment-3

Assignment Date	8 October 2022
Student Name	Sundareswari S
Student Roll Number	211419205162
Maximum Marks	2 Marks

Questions:

1. Create a Bucket in IBM object storage.

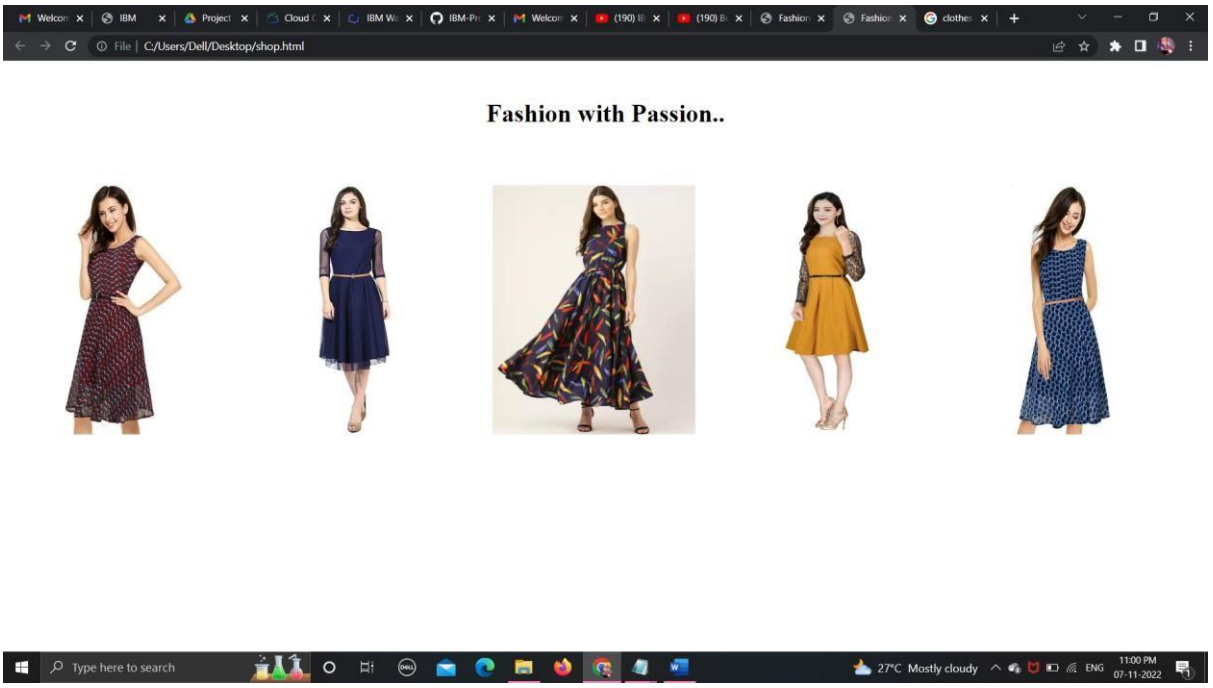


2. Upload 5 images to ibm object storage and make it public. write html code to displaying all the5 images.

 # main.html

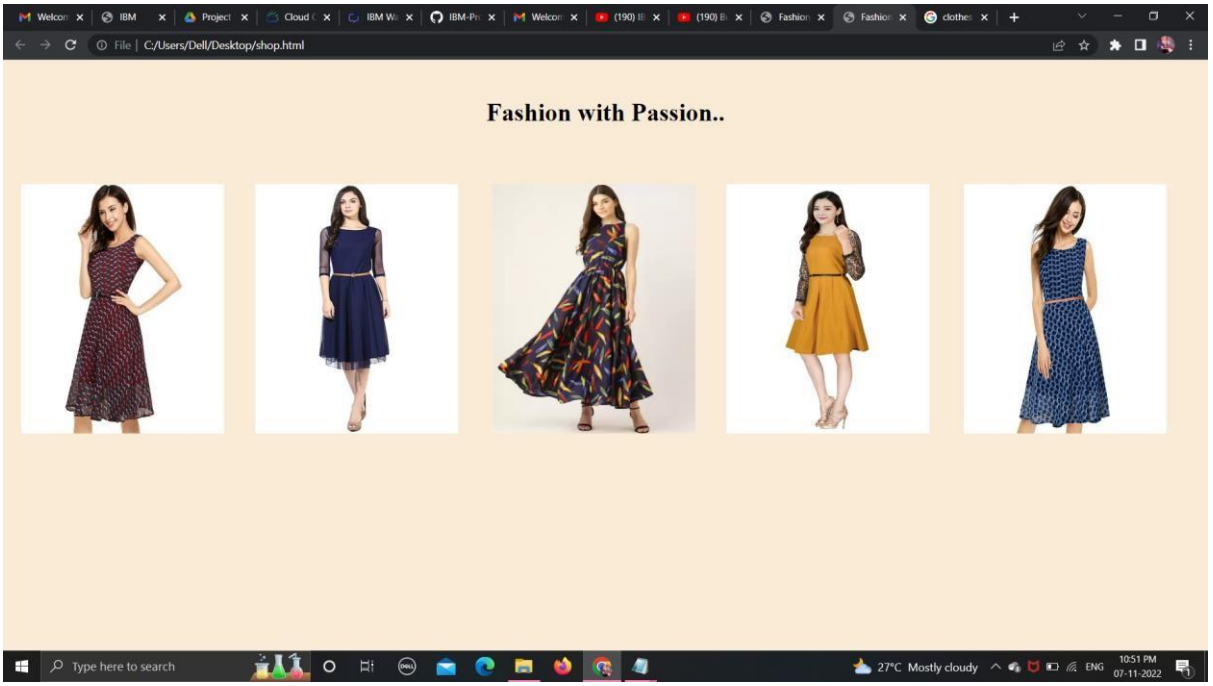
```
<html>
<head> <title>Fashion smart</title>
</head>
<body>
<br>
<h1> Fashion with Passion.. </h1>
<br>
<br>
<img src="https://sangeeth.s3.jp-tok.cloud-object-
storage.appdomain.cloud/dress2.webp">
<img src="https://sangeeth.s3.jp-tok.cloud-object-
storage.appdomain.cloud/dress4.webp">
<img src="https://sangeeth.s3.jp-tok.cloud-object-
storage.appdomain.cloud/dress1.webp">
<img src="https://sangeeth.s3.jp-tok.cloud-object-
storage.appdomain.cloud/dress5.webp">
```

```
<img src="https://sangeeth.s3.jp-tok.cloud-object-
storage.appdomain.cloud/dress3.jpg">
</body>
</html>
```



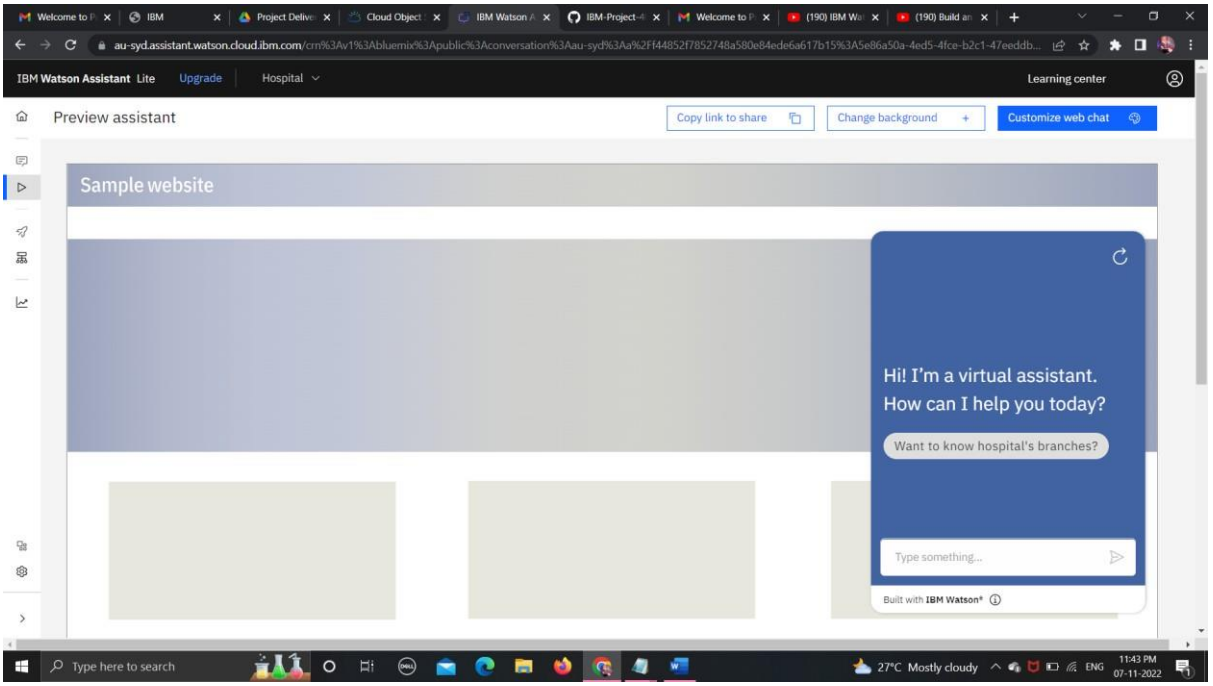
3. Upload a css page to the object storage and use the same page in your HTML code.

```
<html>
<head> <title>Fashion smart</title>
<link rel="stylesheet" href="https://sangeeth.s3.jp-tok.cloud-object-
storage.appdomain.cloud/shop.css">
</head>
<body>
<br>
<h1> Fashion with Passion.. </h1>
<br>
<br>
<img src="https://sangeeth.s3.jp-tok.cloud-object-
storage.appdomain.cloud/dress2.webp"><img src="https://sangeeth.s3.jp-
tok.cloud-object-storage.appdomain.cloud/dress4.webp">
<img src="https://sangeeth.s3.jp-tok.cloud-object-
storage.appdomain.cloud/dress1.webp"><img src="https://sangeeth.s3.jp-
tok.cloud-object-storage.appdomain.cloud/dress5.webp">
<img src="https://sangeeth.s3.jp-tok.cloud-object-
storage.appdomain.cloud/dress3.jpg">
</body>
</html>
```

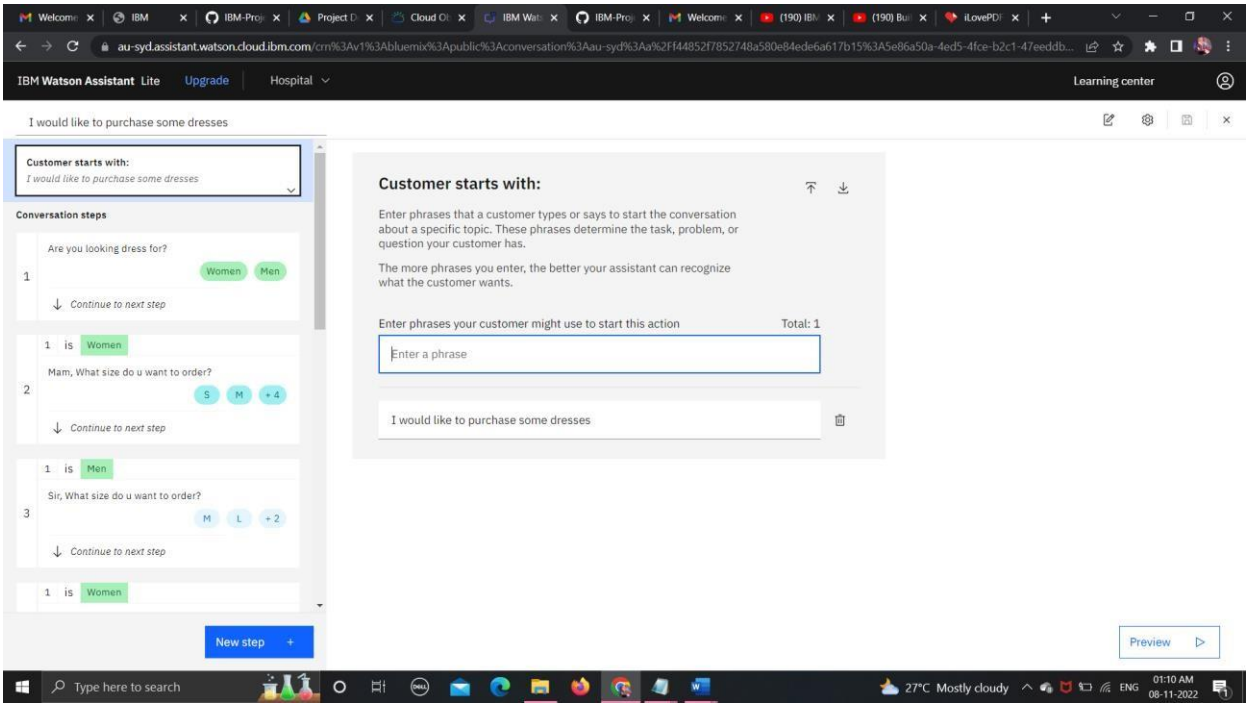


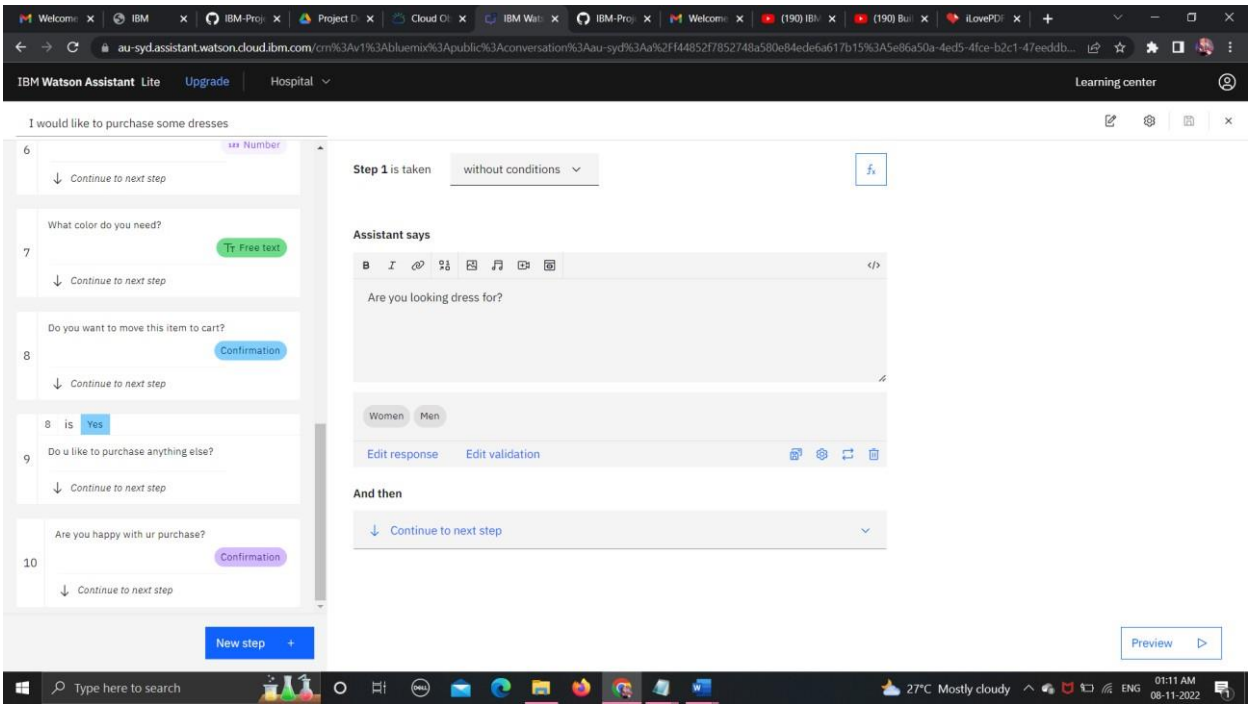
4. **Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.**

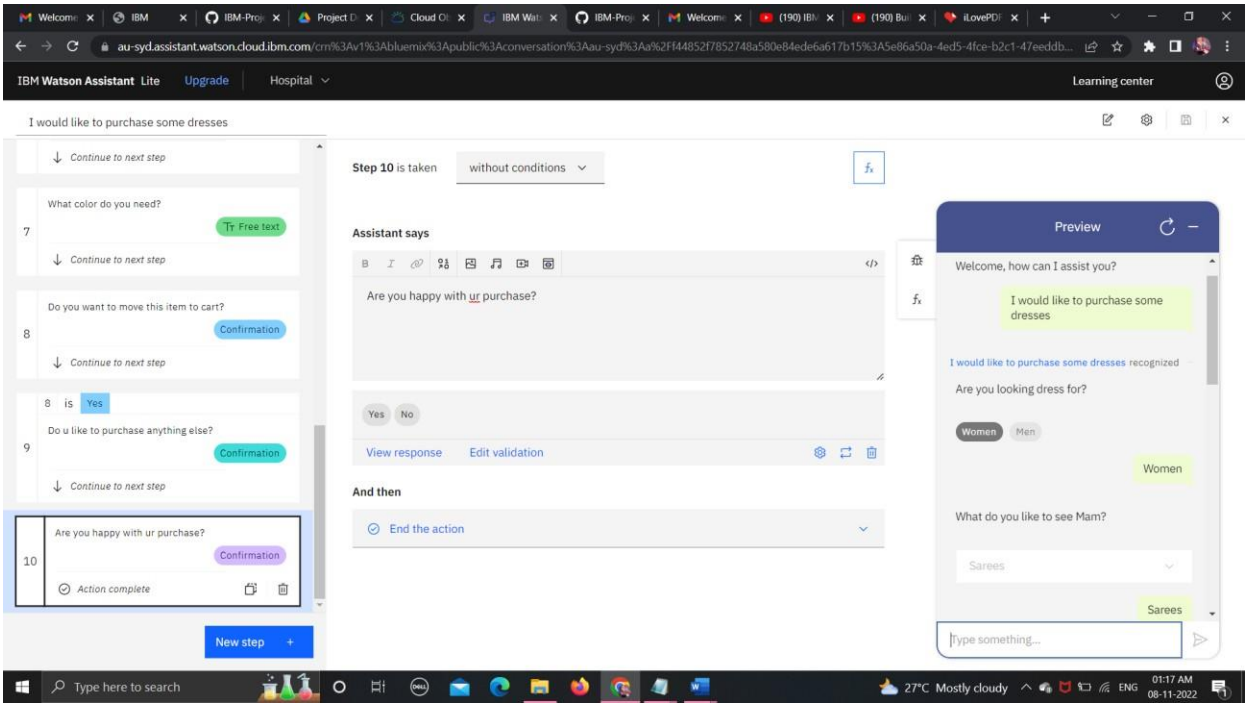
https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-5e86a50a-4ed5-4fce-b2c1-47eeddbf7f6e%3A%3A12080bd5-19ef-4ae3-902b-618257b9ecf1&integrationID=0f776b87-48a3-4e22-94a3-4f4ae2826506&region=au-syd&serviceInstanceID=5e86a50a-4ed5-4fce-b2c1-47eeddbf7f6e

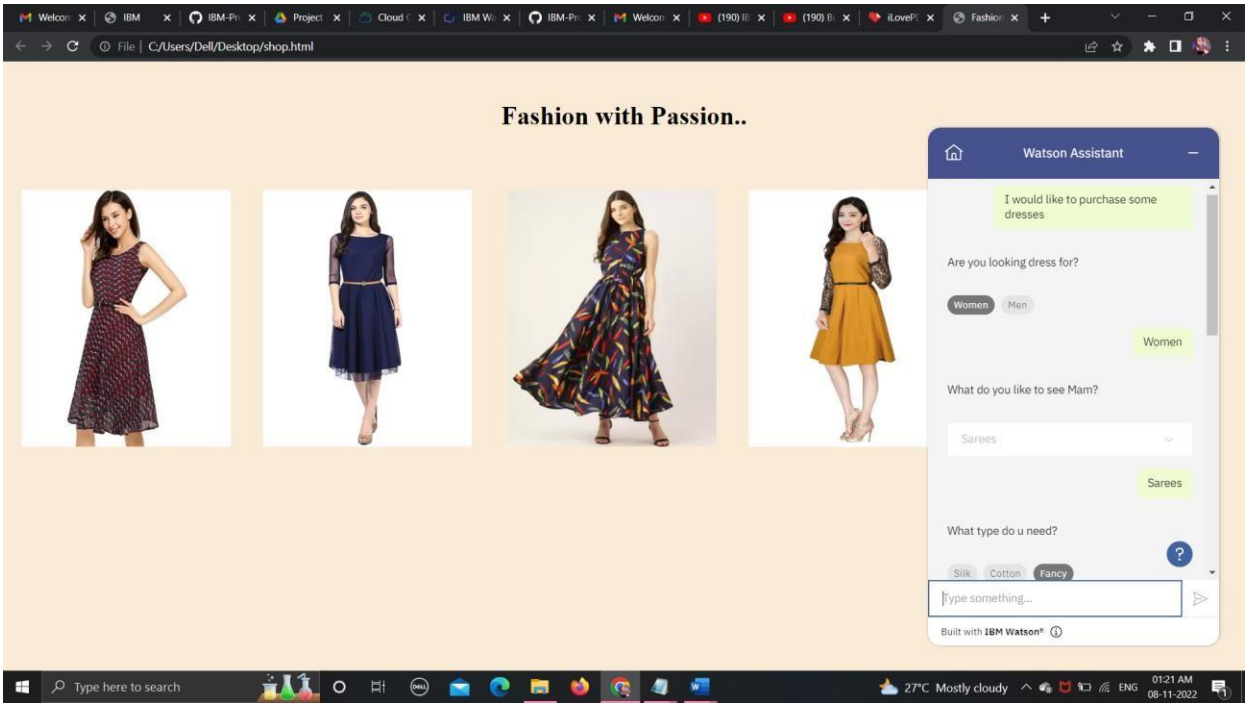


5 .Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page




IBM Watson Assistant Lite
Upgrade
Hospital
Learning center
I would like to purchase some dresses
Continue to next step
What color do you need?
Free text
Do you want to move this item to cart?
Confirmation
8 is Yes
Do u like to purchase anything else?
Are you happy with ur purchase?
New step
Step 1 is taken
without conditions
Assistant says
Are you looking dress for?
Women
Men
Edit response
Edit validation
And then
Continue to next step
Preview
Type here to search
27°C Mostly cloudy
ENG
01:11 AM
08-11-2022


IBM Watson Assistant Lite
Upgrade
Hospital
Learning center
I would like to purchase some dresses
Continue to next step
What color do you need?
Free text
Do you want to move this item to cart?
Confirmation
8 is Yes
Do u like to purchase anything else?
Are you happy with ur purchase?
Action complete
New step
Step 10 is taken
without conditions
Assistant says
Are you happy with ur purchase?
Yes
No
View response
Edit validation
And then
End the action
Preview
Welcome, how can I assist you?
I would like to purchase some dresses
I would like to purchase some dresses recognized
Are you looking dress for?
Women
Men
Women
What do you like to see Mam?
Sarees
Sarees
Type something...
Type here to search
27°C Mostly cloudy
ENG
01:17 AM
08-11-2022


File | C:/Users/Dell/Desktop/shop.html
Fashion with Passion..
Watson Assistant
I would like to purchase some dresses
Are you looking dress for?
Women
Men
Women
What do you like to see Mam?
Sarees
Sarees
What type do u need?
Silk
Cotton
Fancy
Type something...
Built with IBM Watson®
Type here to search
27°C Mostly cloudy
ENG
01:21 AM
08-11-2022