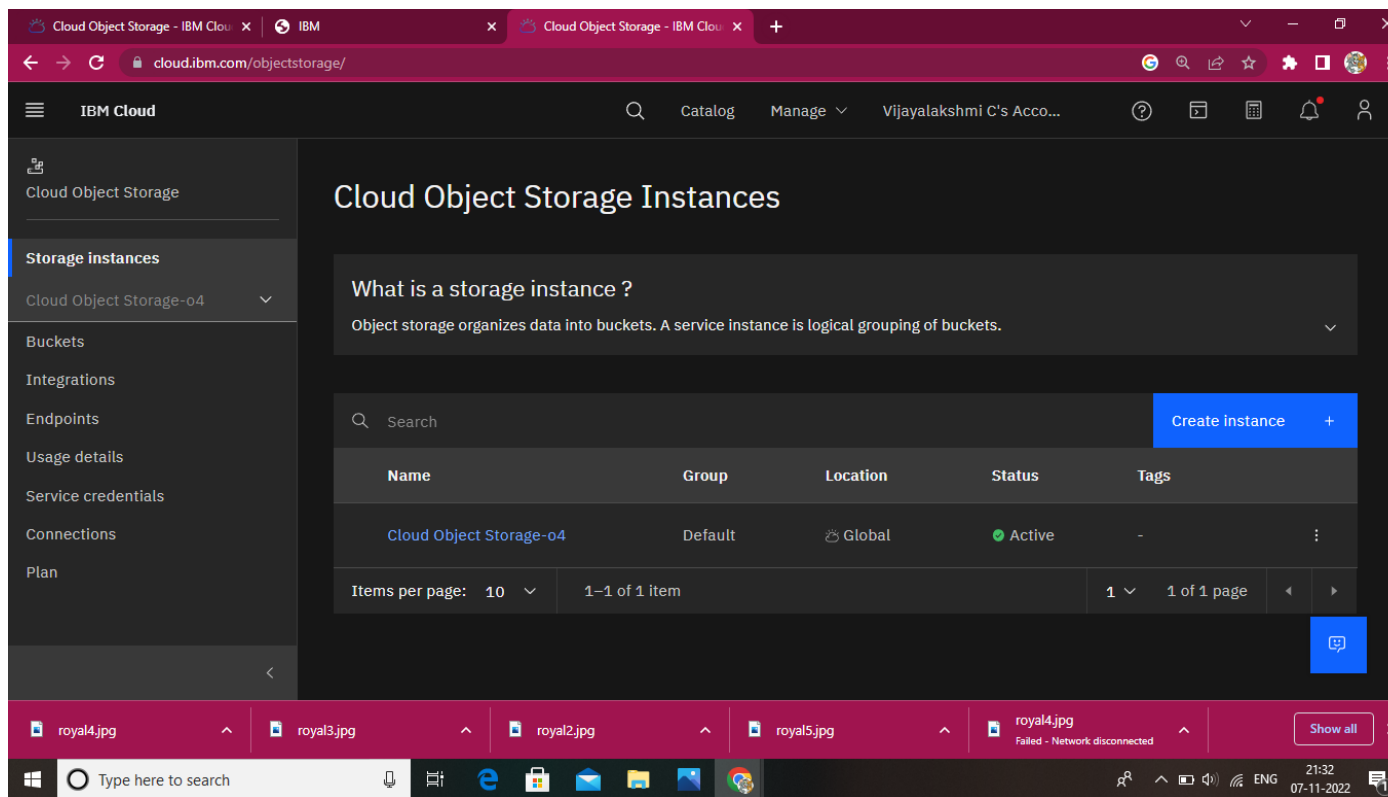


**Assignment -3**  
**Bucket And Watson assistant**

Assignment Date	7 October 2022
Student Name	VIJAYALAKSHMI C
Student Roll Number	814619104303
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 the 5 images.**

**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>Teddy</title>
```

```
<style>
```

```
body
```

```
{
```

```
background-color: aqua;
```

```
display: flex;
```

```
align-items: center;
```

```
justify-content: center;
```

```
flex-direction: column;
```

```
}
```

```
img {
```

```
height: 240px;
```

```
border-radius: 10px;
```

```
margin: 10px;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<h1>Welcome To Teddy World</h1>
```

```
<div>
```

```

```

```

```

```

```

```

```

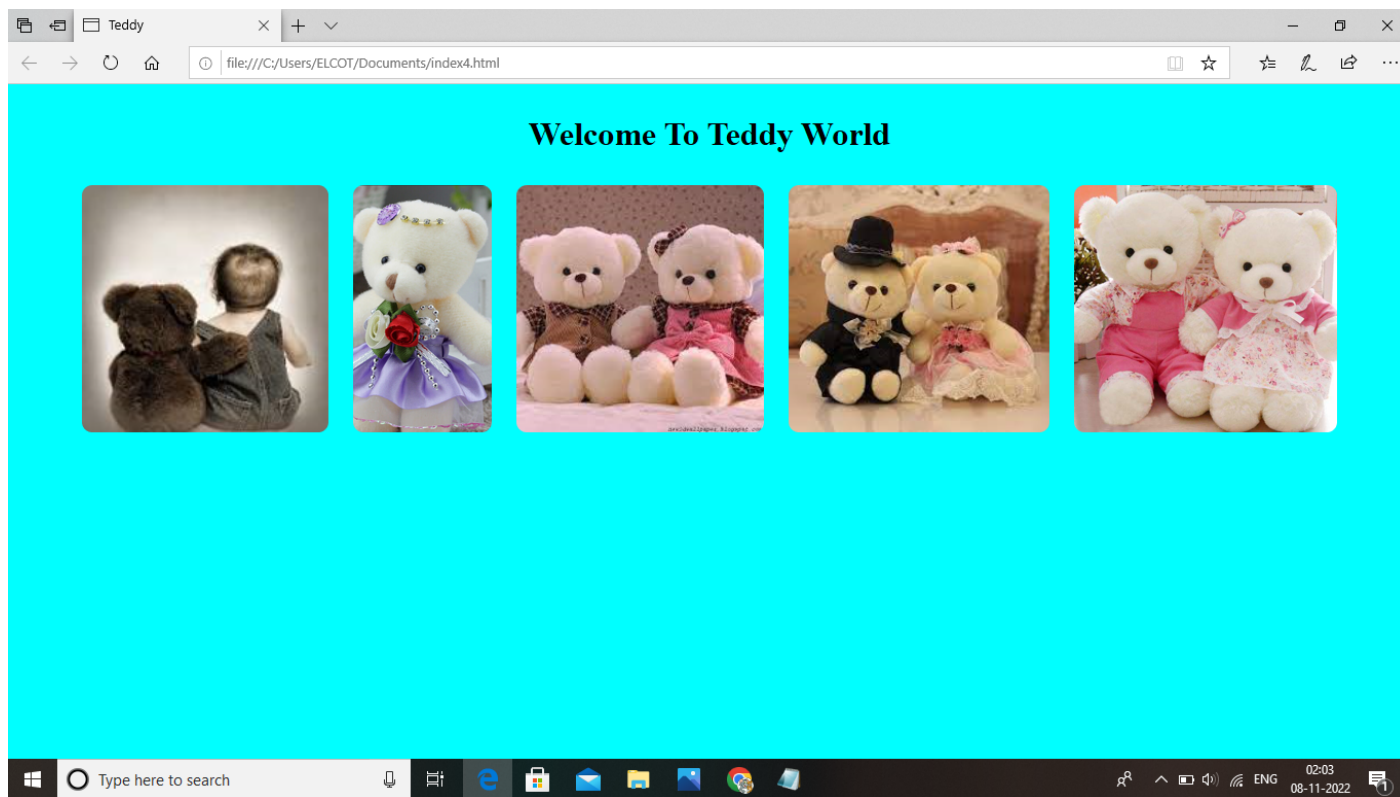
```

```

```
</div>
```

```
</body>
```

```
</html>
```



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

```
<!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> Teddy</title>
```

```
<link rel="stylesheet"
```

```
href="https://mvak123.s3.us-east.cloud-object-storage.appdomain.cl
oud/style.css">
```

```
storage.appdomain.cloud/style.css">
```

```
</head>
```

```
<body>
```

```

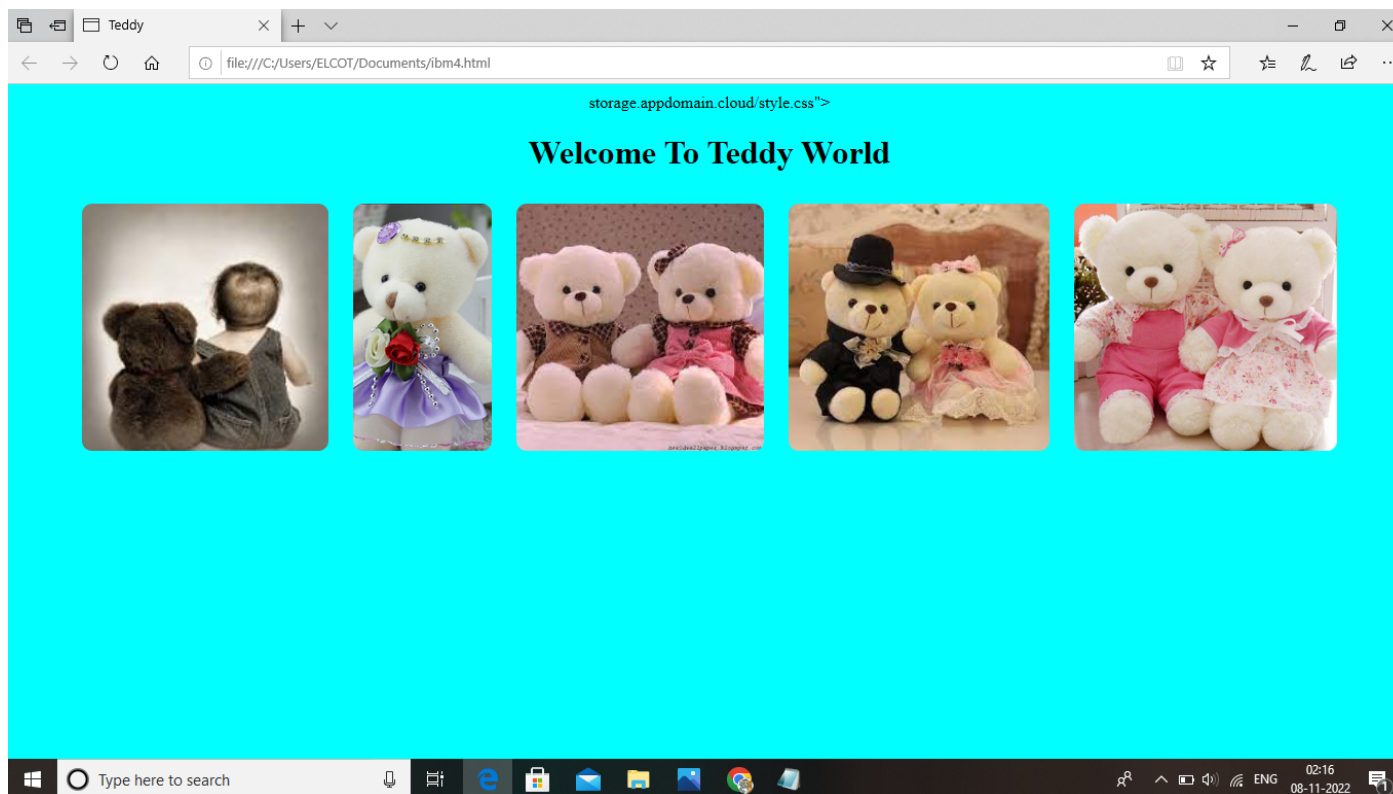
<h1>Welcome To Teddy World</h1>
<div>





</div>
</body>
</html>

```



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

Url :- [chatbot link](#) <- click

## Image-

The screenshot displays the IBM Watson Assistant interface for a bot named 'hospital bot'. The interface is divided into several sections:

- Top Bar:** Includes the IBM Watson Assistant logo, 'Lite' version indicator, 'Upgrade' button, and a dropdown menu for 'hospital bot'. A 'Learning center' link and a user profile icon are also present.
- Left Panel (Workflow Editor):** Shows a list of steps for the 'hospital bot' workflow. Step 4 is highlighted, showing a dialog box with the text 'How may I help you?' and two buttons: 'admission' and 'or any else'. Below the buttons is a 'Continue to next step' button. A 'New step' button is at the bottom of the list.
- Main Panel (Assistant says):** Displays the current step's content. It shows the text 'How may I help you?' and the buttons 'admission' and 'or any else'. Below this are links for 'Edit response' and 'Edit validation'. The 'And then' section shows a 'Continue to next step' button.
- Right Panel (Preview):** A 'Preview' window showing a simulated conversation. It starts with 'Hi! Hello! welcome to our hospital', followed by 'Do you need any help?' with 'Yes' and 'No' buttons. A 'No' button is also visible. The preview continues with 'Ok Thank you! You need any help contact us!!' and a message indicating the action is complete.

The bottom of the image shows a Windows taskbar with various application icons and a search bar.

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


The screenshot shows the IBM Watson Assistant console interface. The top navigation bar includes "IBM Watson Assistant", "Upgrade", "Royal show Room", and "Learning center". The main content area is titled "Customer starts with:" and contains instructions for entering phrases to start a conversation. A "Total: 1" indicator is shown next to the "Enter phrases your customer might use to start this action" section. Below this, there is a text input field with the value "hi". On the left side, a "Conversation steps" panel is visible, showing a sequence of steps: 1. "WELCOME TO OUR ROYAL WORLD!!!!", 2. "Do you need any help?", 3. "Thankyou for coming need any help contact us!!", and 4. "How can I help you sir/madam?". Each step has a "Continue to next step" button. The bottom of the screen shows a Windows taskbar with various application icons and a system clock indicating 22:39 on 08-11-2022.

This screenshot shows the continuation of the IBM Watson Assistant setup. The "Conversation steps" panel on the left now includes steps 5, 6, and 7. Step 5 is "Once again Welcome you ! we have a lot of collection on the show room click you model and...", step 6 is "select you favourite colour!!!", and step 7 is "select your favorite colour". Each step has a "Continue to next step" button. The "Customer starts with:" section on the right remains the same, with the "Total: 1" indicator and the "Enter phrases your customer might use to start this action" section. The bottom of the screen shows a Windows taskbar with various application icons and a system clock indicating 22:39 on 08-11-2022.

Royal

file:///C:/Users/ELCOT/Documents/royal%20world.html

## Welcome To Royal World



ROYAL SHOW ROOM Assistant

Classic 350

select you favourite colour!!!

Black Red Blue

Red

WOW ! YOUR CHOSSING AMAZING COLOUR....

ORDER A BIKE ROYAL THEN GE RIDE LOYAL!!!

Type something...

Built with IBM Watson\*

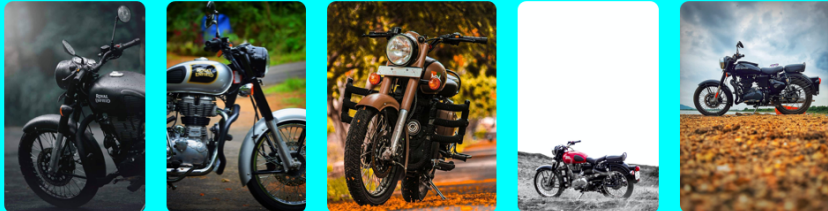
Type here to search

22:24 08-11-2022

Royal

file:///C:/Users/ELCOT/Documents/royal%20world.html

## Welcome To Royal World



ROYAL SHOW ROOM Assistant

HI

WELCOME TO OUR ROYAL WORLD!!!!

Do you need any help?

yes no

no

Thankyou for coming need any help contact us!!

Type something...

Built with IBM Watson\*

Type here to search

22:44 08-11-2022