# Assignment – 3

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#### Aim:

- 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.
- 3. Upload a css page to the object storage and use the same page in your HTML code
- 4. Design a chatbot using IBM Watson assistant for hospital
- 5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

### **Source Code:**

#### index.html

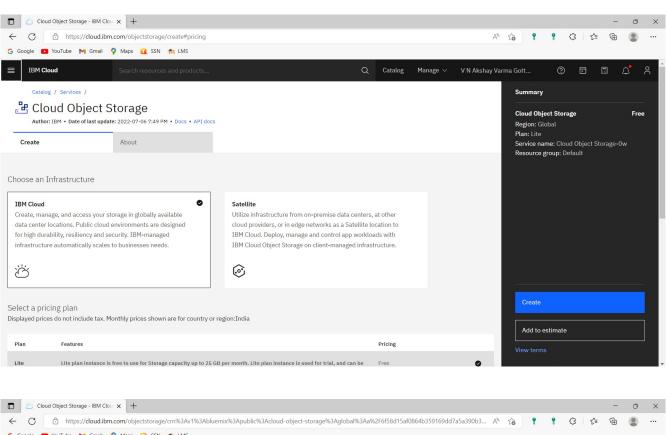
```
<!DOCTYPE html>
<html>
ktml>
ktml>
ktml="stylesheet" href="https://akshay-1.s3.jp-tok.cloud-object-storage.appdomain.cloud/mystyle.css">
<body>
<img src="https://akshay-1.s3.jp-tok.cloud-object-storage.appdomain.cloud/pexels-asad-photomaldives-457882.jpg">
<br/>
<
```

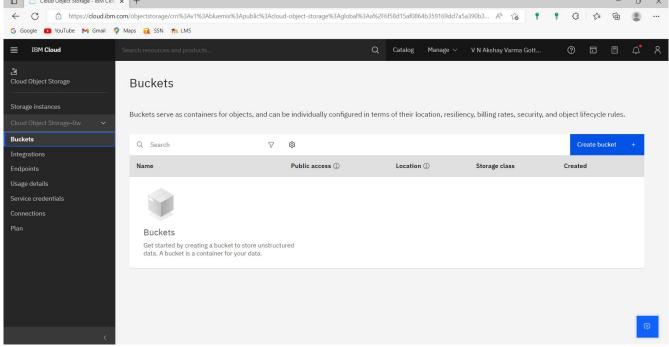
```
<br>><br>>
```

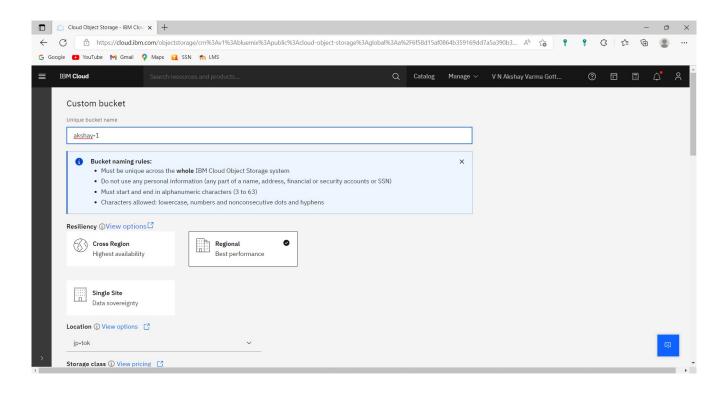
```
<img src="https://akshay-1.s3.jp-tok.cloud-object-storage.appdomain.cloud/pexels-pixabay-
206359.jpg">
<br/>br><br/>>
<img src="https://akshay-1.s3.jp-tok.cloud-object-storage.appdomain.cloud/pexels-pixabay-
371589.jpg">
<br>><br>>
<img src="https://akshay-1.s3.jp-tok.cloud-object-storage.appdomain.cloud/pexels-tobi-620337.jpg">
<br>><br>>
</body>
</html
mystyle.css
img {
 border: 1px solid #ddd;
 border-radius: 4px;
 padding: 5px;
 width: 150px;
```

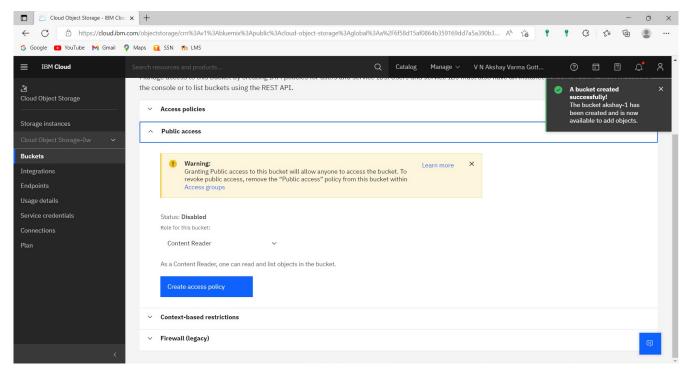
## **Output:**

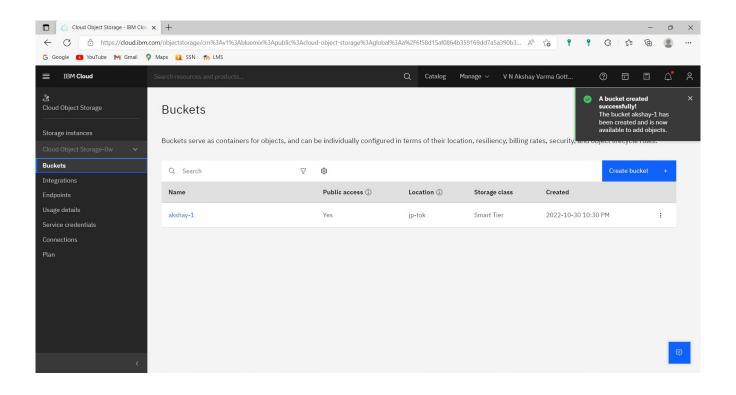
}

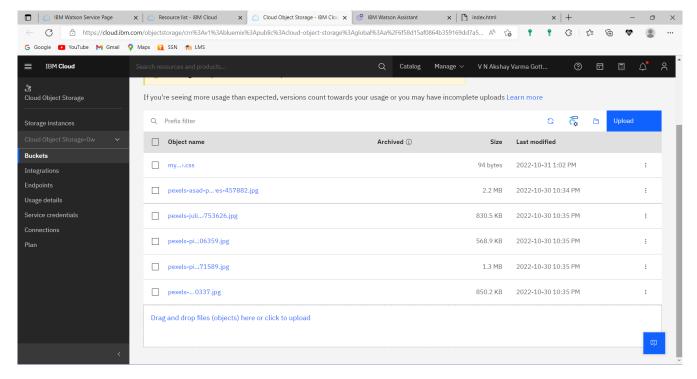


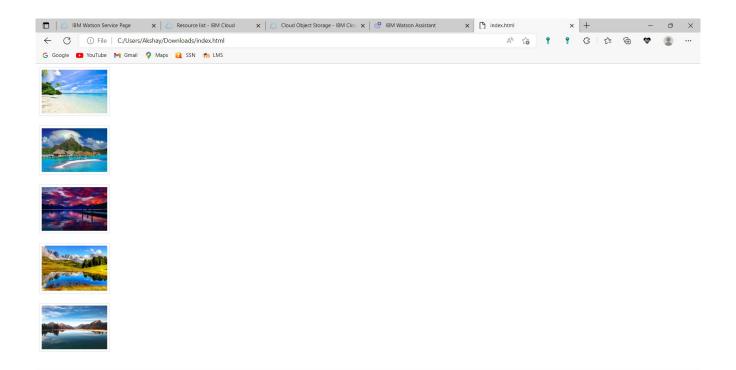












## 2. CREATE WATSON ASSISTANT

- a) Select create resource button
- b) Open Watson Assistant from the catalogue
- c) Choose the lite plan and create the bot
- d) Launch the assistant and select the actions tab to add new actions to the bot

