

ASSIGNMENT – 3

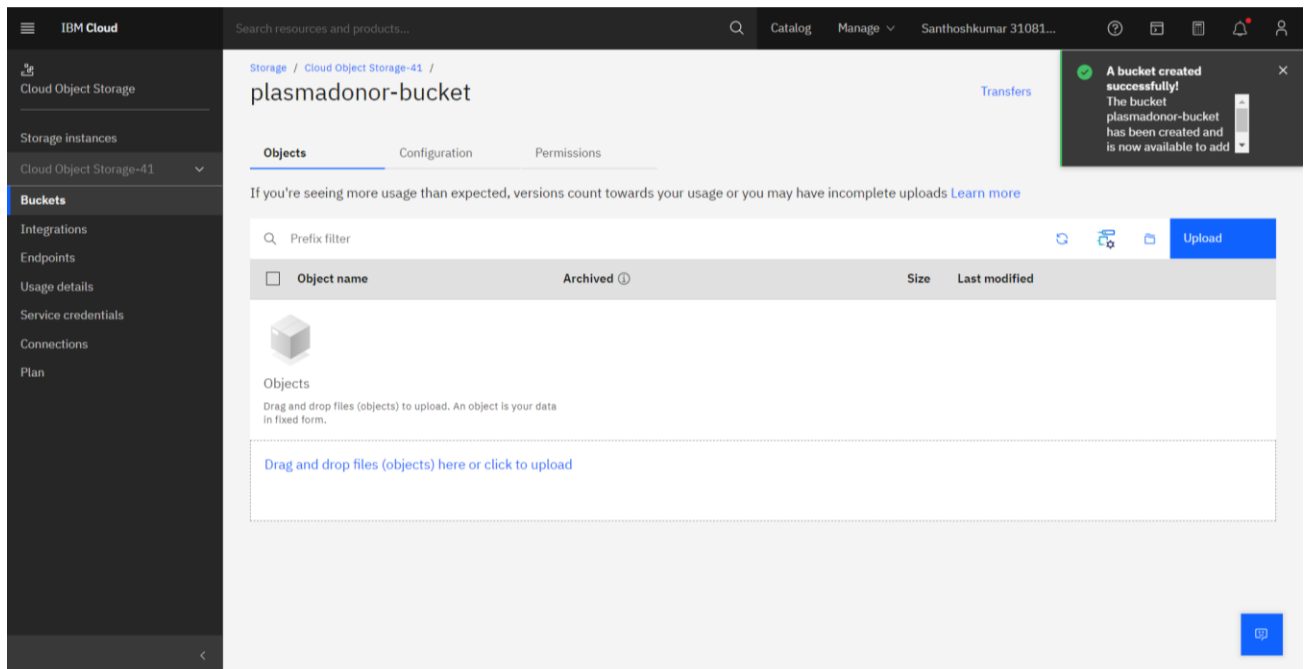
PLASMA DONOR APPLICATION

Assignment Date	27.10.2022
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Max Mark	

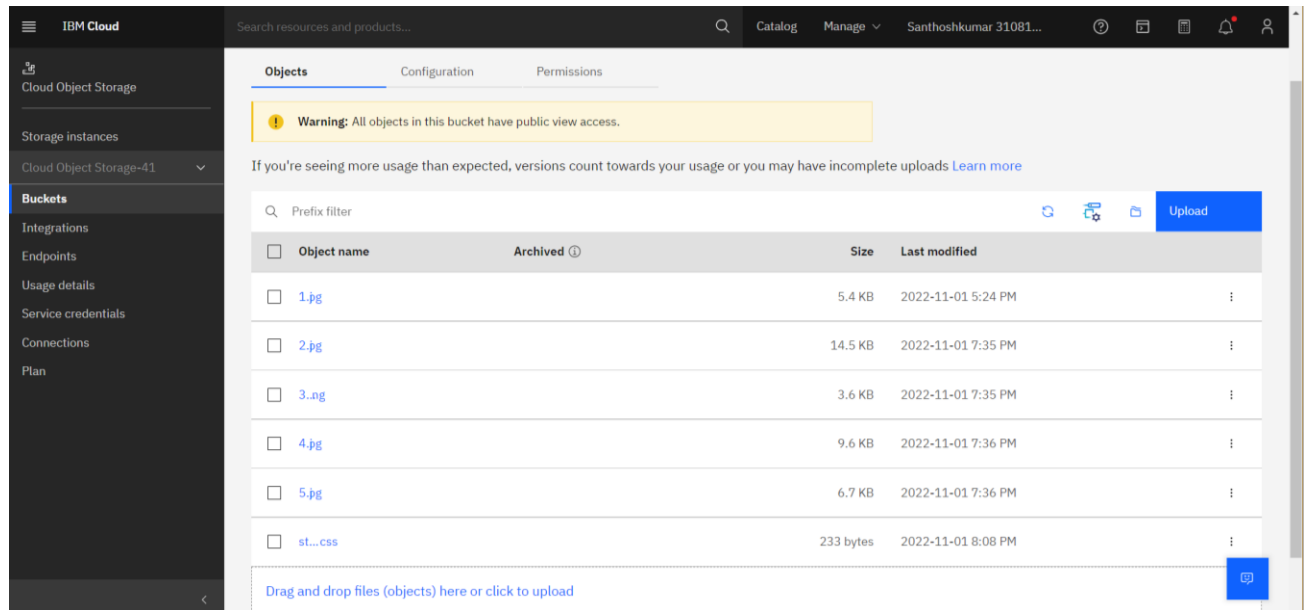
Question :

1. Create a Bucket in IBM object storage.
2. Upload an 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. 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.
5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

Create a Bucket in IBM object storage.



Upload an 5 images to IBM object storage:

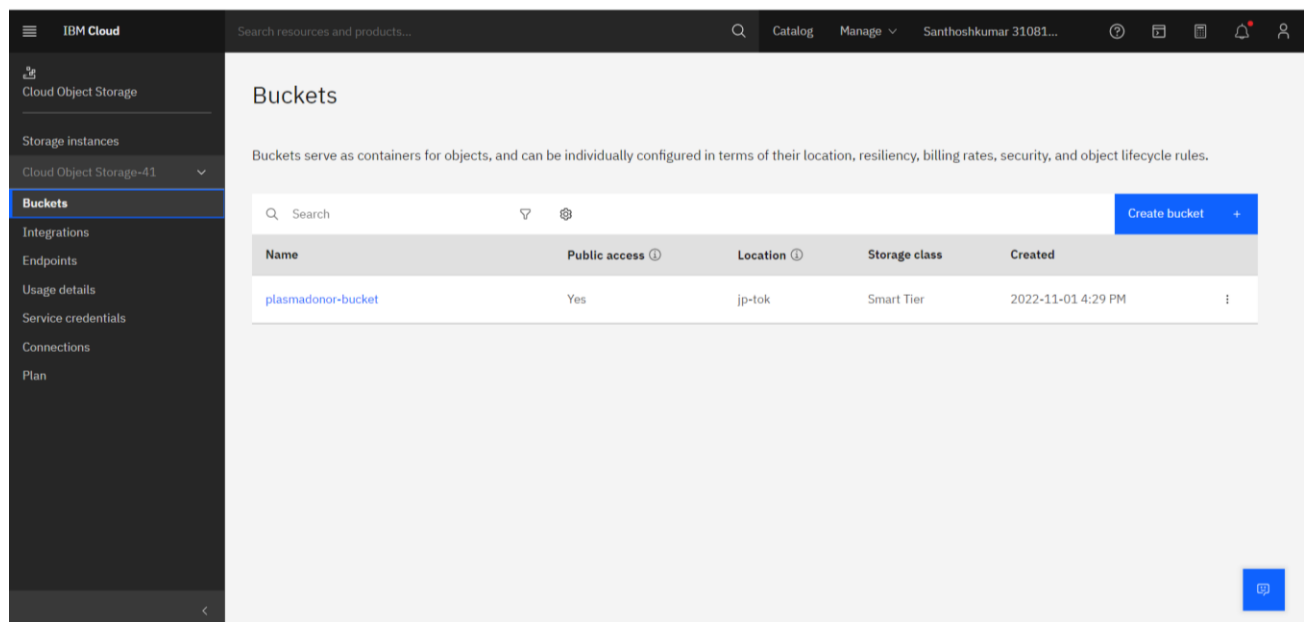


The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-41, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Objects' and shows a warning: 'Warning: All objects in this bucket have public view access.' Below the warning, there is a table of objects:

Object name	Archived	Size	Last modified
1.jpg		5.4 KB	2022-11-01 5:24 PM
2.jpg		14.5 KB	2022-11-01 7:35 PM
3.jpg		3.6 KB	2022-11-01 7:35 PM
4.jpg		9.6 KB	2022-11-01 7:36 PM
5.jpg		6.7 KB	2022-11-01 7:36 PM
st...css		233 bytes	2022-11-01 8:08 PM

At the bottom of the table, there is a link: 'Drag and drop files (objects) here or click to upload'.

Make the images to public access:



The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-41, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and shows a table of buckets:

Name	Public access	Location	Storage class	Created
plasmadonor-bucket	Yes	jp-tok	Smart Tier	2022-11-01 4:29 PM

At the top right of the table, there is a link: 'Create bucket'.

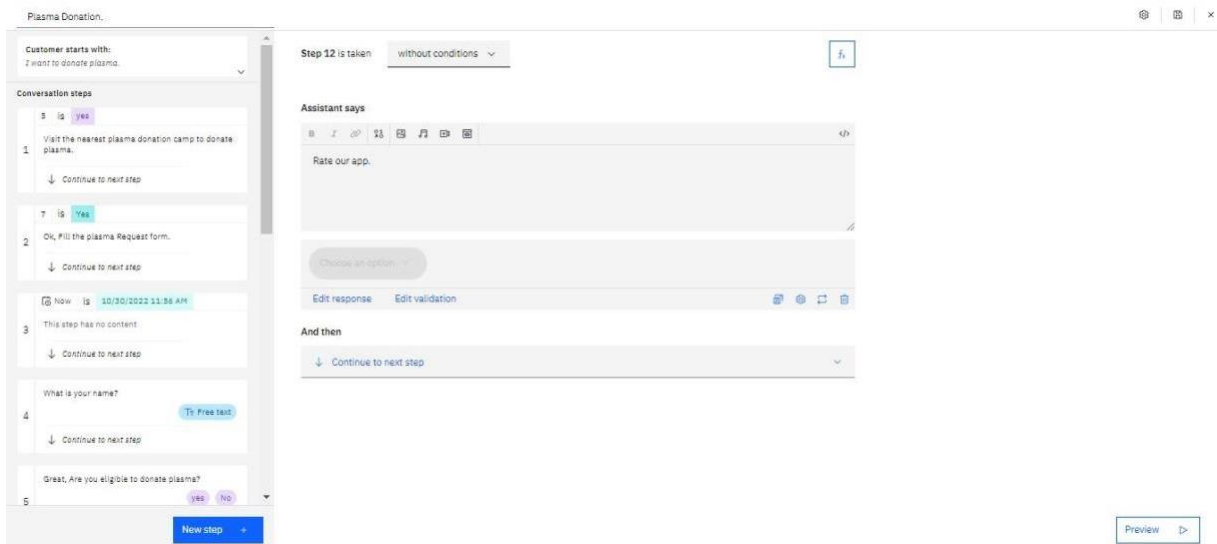
Displaying the images :



Create a Chatbot :

CHATBOT URL :

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-e44c0f5c-e31f-45c9-a8c1-1cdb5cae4ed5%3A%3Ae8b9ee33-9b06-4524-91e5-cf5b05cce189&integrationID=e96ef3cc-d35f-4f50-9b2c-87bb1cf46387®ion=au-syd&serviceInstanceID=e44c0f5c-e31f-45c9-a8c1-1cdb5cae4ed5> **Create Watson assistant with 10 steps and use 3 conditions in it:**



Load that Chatbot script in HTML page.

Cloud Object Storage

PROJECT - PLASMA DONOR APPLICATION

NAME : SANTHOSHKUMAR P



Hi! I'm a virtual assistant. How can I help you today?

Plasma donation

Example: Check account balance

Example: See how I can help

Type something...

Built with IBM Watson®