

ASSIGNMENT - 3

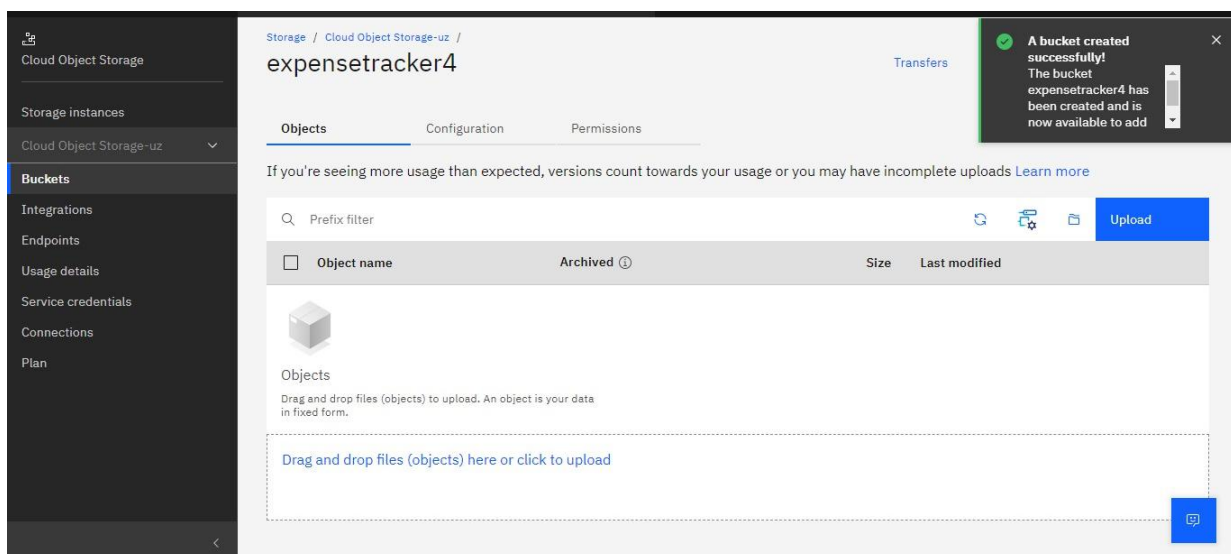
PERSONAL EXPENSE TRACKER APPLICATION

Assignment Date	20.10.2022
Student Name	GURUVAYURAPPAN M
Student Roll No	710719104036
Max Mark	2 Marks

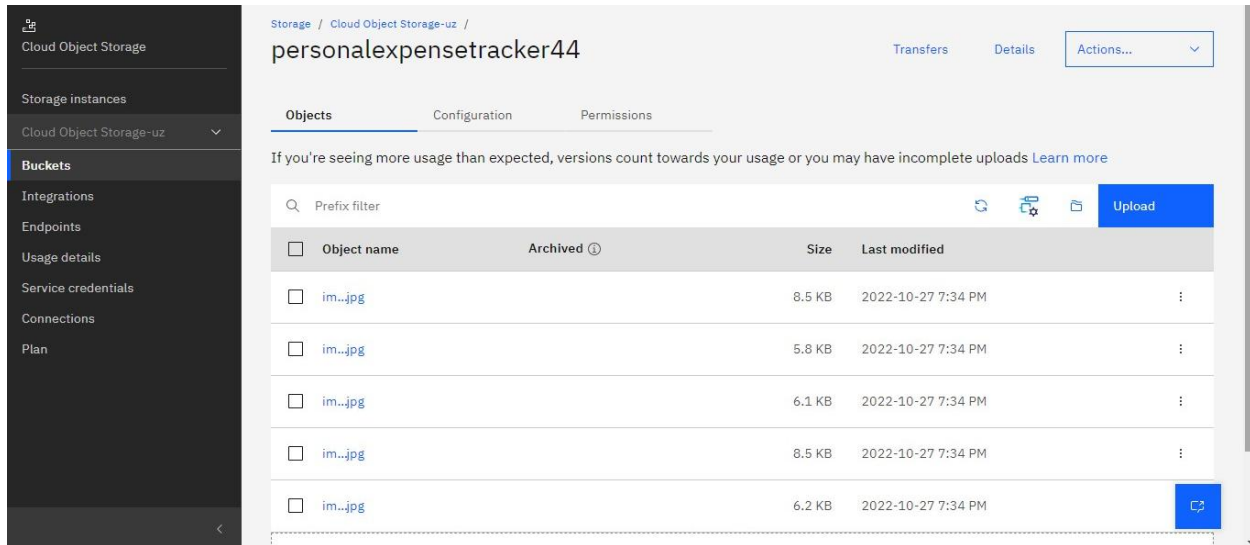
Questions:

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.
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

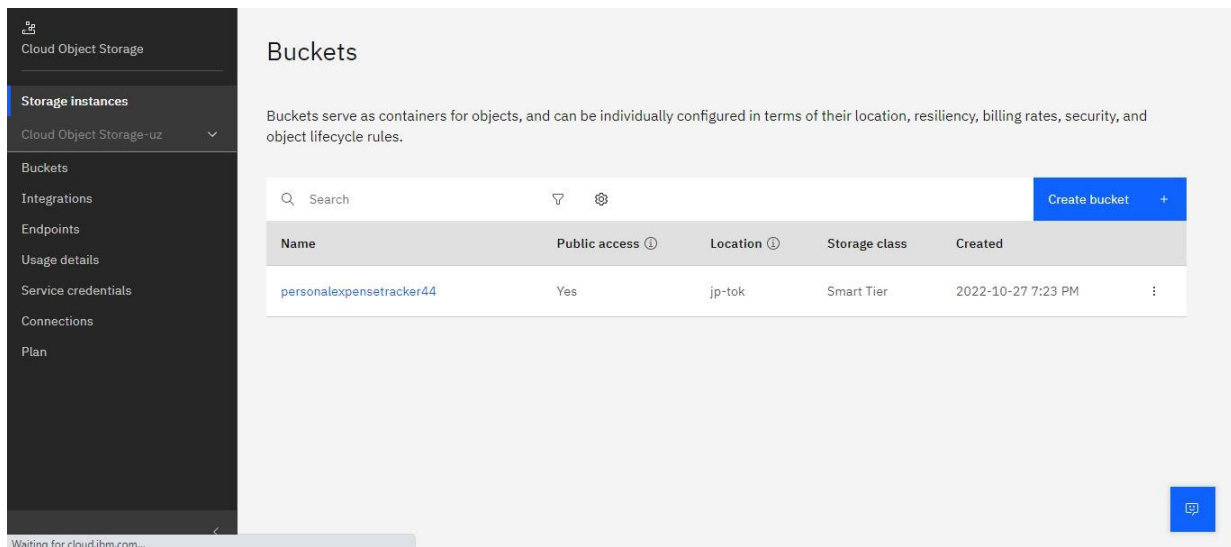


The screenshot shows the IBM Cloud Object Storage interface. On the left is a dark sidebar with navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-uz, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area is titled 'Storage / Cloud Object Storage-uz / personalexpensetracker44'. It has tabs for 'Objects', 'Configuration', and 'Permissions'. Below the tabs is a message: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)'. There is a search bar with 'Prefix filter' and an 'Upload' button. A table lists the objects:

<input type="checkbox"/>	Object name	Archived ⓘ	Size	Last modified	
<input type="checkbox"/>	im..jpg		8.5 KB	2022-10-27 7:34 PM	⋮
<input type="checkbox"/>	im..jpg		5.8 KB	2022-10-27 7:34 PM	⋮
<input type="checkbox"/>	im..jpg		6.1 KB	2022-10-27 7:34 PM	⋮
<input type="checkbox"/>	im..jpg		8.5 KB	2022-10-27 7:34 PM	⋮
<input type="checkbox"/>	im..jpg		6.2 KB	2022-10-27 7:34 PM	⋮

At the bottom right of the table is a blue button with a refresh icon.

Make the images to public access:



The screenshot shows the IBM Cloud Object Storage interface. On the left is a dark sidebar with navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-uz, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area is titled 'Buckets'. Below the title is a description: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' There is a search bar with 'Search' and a 'Create bucket +' button. A table lists the buckets:

Name	Public access ⓘ	Location ⓘ	Storage class	Created	
personalexpensetracker44	Yes	jp-tok	Smart Tier	2022-10-27 7:23 PM	⋮

At the bottom right of the table is a blue button with a refresh icon.

Displaying the



Create a Chatbot :

CHATBOT URL :

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-c371dcde-b75b-4b8f-aa33-abd1b615fa7d%3A%3A3c928eb7-b86b-4987-8011-28bd0b23488b&integrationID=238a365b-6981-4baf-b761-3555f7f9f4c9®ion=jp-tok&serviceInstanceID=c371dcde-b75b-4b8f-aa33-abd1b615fa7d>

Create Watson assistant with 10 steps and use 3

The screenshot shows the IBM Watson Assistant interface. At the top, the header includes 'IBM Watson Assistant Lite', an 'Upgrade' button, the assistant name 'Expense Tracker...', and a 'Learning center' link. The main workspace is divided into two panels. The left panel, titled 'I want to save and manage money', displays a sequence of 10 steps in a flowchart. Step 2 asks 'What is your name?' with a 'Free text' input. Step 3 asks 'Have you download your tracking report?' with a 'Confirmation' input. Step 4 asks 'Enter expenses and track accordingly' with a 'Free text' input. The right panel shows the configuration for 'Step 3 is taken'. It includes a 'Conditions' section with three conditions: '4. Enter expe...' is 'defined', '5. Have you vi...' is 'Yes', and '10. Have you ...' is 'Yes'. Below the conditions is the 'Assistant says' section, which contains the text 'Have you download your tracking report?'. A 'Preview' button is located at the bottom right of the right panel.

Load that script in HTML page.

The screenshot shows a web page titled 'Cloud Object Storage' with a subtitle 'PROJECT - PERSONAL EXPENSE TRACKER APPLICATION' and a name 'NAME : GURUVAYURAPPAN M(710719104036)'. The page features several images related to expense tracking and budgeting, including a 'Daily Expense Tracker & Budget Planner' app, a 'Monthly BUDGET PRINTABLE' sheet, a 'PERSONAL EXPENSE TRACKER' app, and a 'TAKE CONTROL SAVE MONEY LIVE HAPPY' graphic. A chat window for 'Watson Assistant' is overlaid on the right side of the page, showing a conversation where the user says 'I want to save money' and the assistant asks 'What is your name?'. The chat window also displays the text 'Enter expenses and track accordingly'.