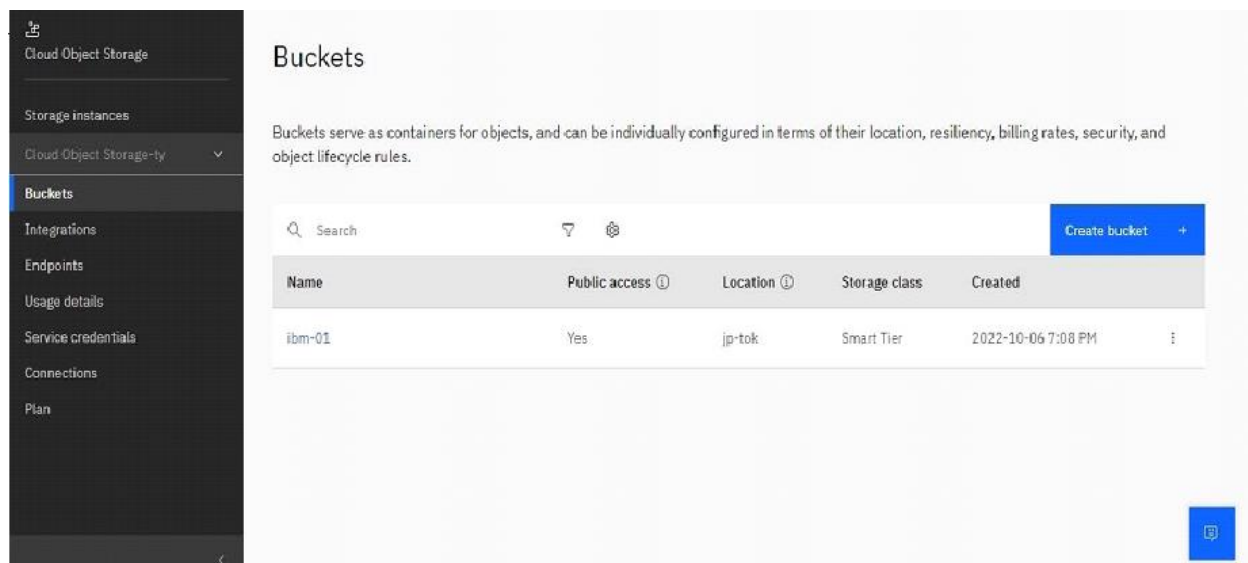


Assignment -3

Question-1:

1.Create a Bucket in IBM object storage.

Solution :



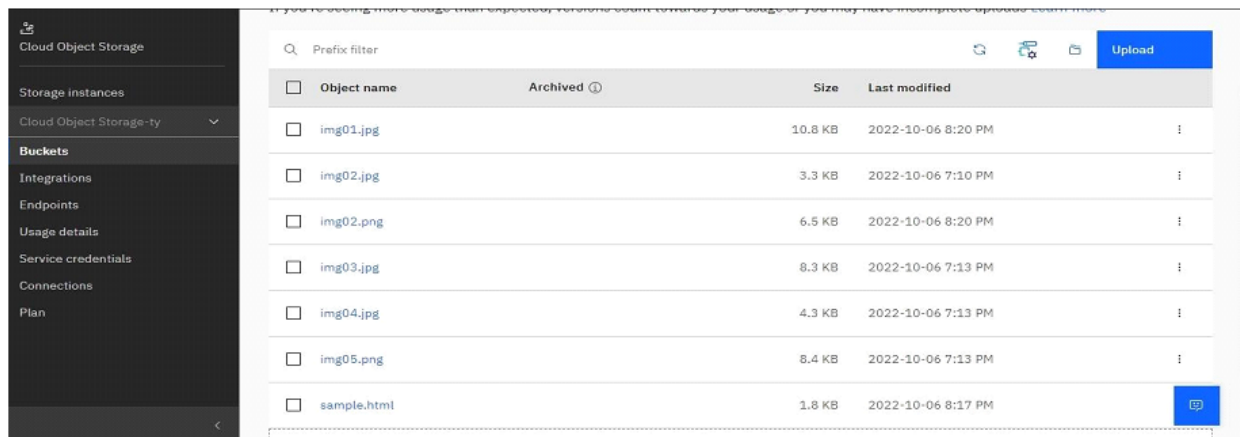
The screenshot shows the IBM Cloud Object Storage 'Buckets' management page. On the left is a dark sidebar with navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-ty, Buckets (highlighted), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a descriptive paragraph: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below this is a table with columns: Name, Public access, Location, Storage class, and Created. A single bucket named 'ibm-01' is listed with 'Yes' for public access, 'jpr-tok' for location, 'Smart Tier' for storage class, and '2022-10-06 7:08 PM' for the creation time. Above the table is a search bar and a 'Create bucket' button. A blue button with a plus icon is in the bottom right corner.

| Name | Public access | Location | Storage class | Created |
|--------|---------------|----------|---------------|--------------------|
| ibm-01 | Yes | jpr-tok | Smart Tier | 2022-10-06 7:08 PM |

Question-2

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

Solution:



Question-3:

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

Solution:

cloud computing

- Cloud computing is the on-demand delivery of IT resources over the Internet with pay-as-you-go pricing. Instead of buying, owning, and maintaining physical data centers and servers, you can access technology services, such as computing power, storage, and databases, on an as-needed basis from a cloud provider like Amazon Web Services (AWS).

Cloud Computing
(Cloud karo-jayeti)

The delivery of different services through the Internet which includes tools and applications like data storage, servers, databases, networking, and software.

- Accessibility anywhere, with any device.
- Ability to get rid of most or all hardware and software.
- Centralized data security.
- Higher performance and availability.
- Quick application deployment.
- Instant business insights.
- Business continuity.
- Price-performance and cost savings.

Question-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.

Solution: <https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-eaf9068f-bc21-4c96-887e-24827505b9cb%3A%3Aef4f1dac-91b9-436e-b54e-e9d8e56f29db&integrationID=0154c063-eca1-4d8c-8410-78008eb28eb5®ion=au-syd&serviceInstanceID=eaf9068f-bc21-4c96-887e-24827505b9cb>

Question-5:

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

Solution:

