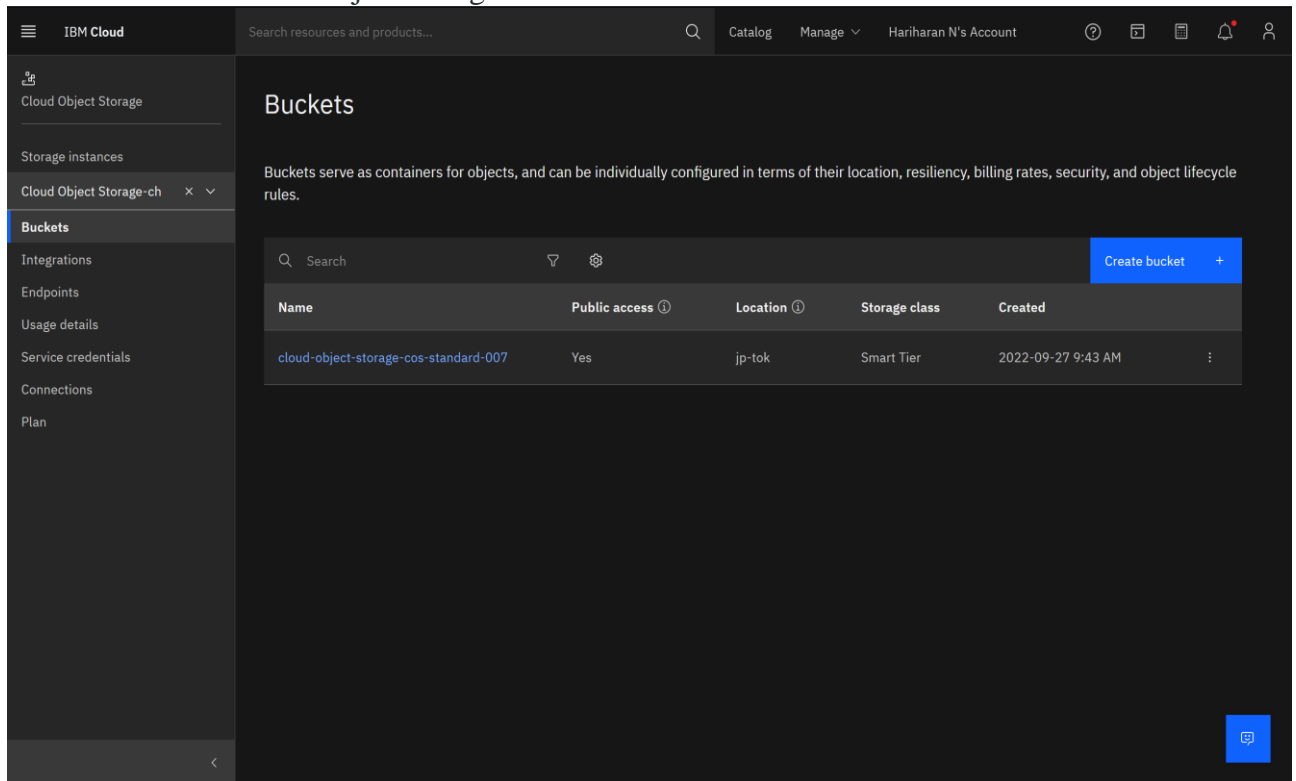


Assignment-3

Assignment Date	30 October 2022
Student Name	HARIHARAN N
Student Roll Number	210419104061
Maximum Marks	2 Marks

Question-1:

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.

IBM Cloud

Cloud Object Storage

Storage instances

Cloud Object Storage-ch

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Search resources and products...

cloud-object-storage-cos-standard-007

TransfersDetailsActions...

ObjectsConfigurationPermissions

Warning: All objects in this bucket have public view access.

If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)

Prefix filter

Upload

<input type="checkbox"/>	Object name	Archived ⓘ	Size	Last modified	
<input type="checkbox"/>	hospital i...on img.jpg		404.3 KB	2022-11-05 12:28 PM	⋮
<input type="checkbox"/>	ivana-cajina-... 4-unsplash.jpg		1.9 MB	2022-11-02 11:13 PM	⋮
<input type="checkbox"/>	mathew-schwar... DM-unsplash.jpg		108.1 KB	2022-11-02 11:14 PM	⋮
<input type="checkbox"/>	nasa-Yj1M... nsplash.jpg		1.7 MB	2022-11-02 11:15 PM	⋮
<input type="checkbox"/>	norbert-kowalc... kgA-unsplash.jpg		498.3 KB	2022-09-27 9:54 AM	⋮
<input type="checkbox"/>	shot-by-cerquei...rgo-unsplash.jpg		2.6 MB	2022-11-02 11:14 PM	⋮

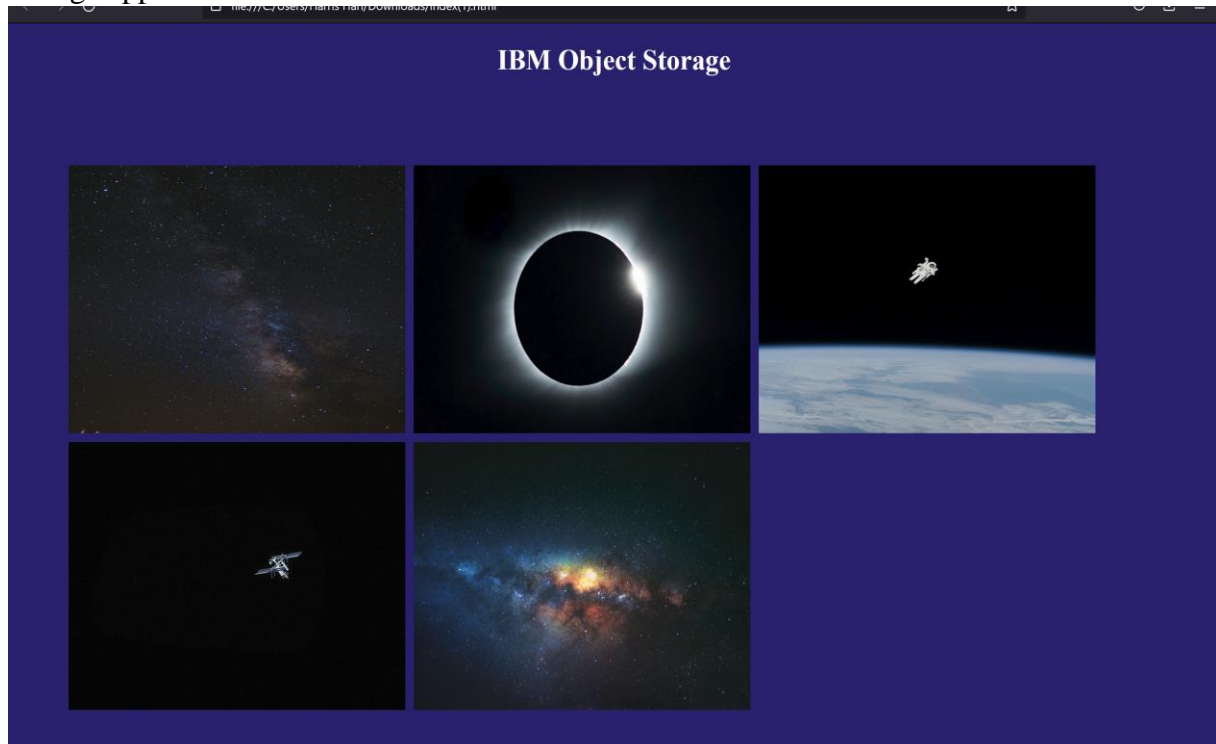
Drag and drop files (objects) here or click to upload

The screenshot shows a web browser window with the address bar displaying the URL: `https://cloud-object-storage-cos-standard-007.s3.jp-tok.cloud-object-storage.appdomain.cloud/nasa-Yj1M5riCKk4-unsplash.jpg`. The main content area of the browser shows a photograph of an astronaut floating in space, with the Earth's horizon and blue atmosphere visible in the background. The browser interface includes standard navigation buttons (back, forward, close) and a hamburger menu icon in the top right corner.

Question-3:

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

<https://cloud-object-storage-cos-standard-007.s3.jp-tok.cloud-object-storage.appdomain.cloud/index.html>



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.

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-efa15d26-0e82-4d4e-a346-85bdb54561ba%3A%3A4c1c043e-da59-43dd-883d-7efe696d25fd&integrationID=c8a1e508-93f2-4db4-9423-844c3ebf9bf4®ion=au-syd&serviceInstanceID=efa15d26-0e82-4d4e-a346-85bdb54561ba>

QUESTION 5.

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

```
<!DOCTYPE html>
<title>Hospital XYZ</title>
<style> body { background: url(https://wallpaperaccess.com/full/1282794.jpg) no-repeat center
center fixed; -webkit-background-size: cover;
-moz-background-size: cover; -o-
background-size: cover; background-size:
cover

}
</style>

<body>
<script> window.watsonAssistantChatOptions = { integrationID: "c8a1e508-93f2-4db4-
9423-844c3ebf9bf4", // The ID of this integration. region: "au-syd", // The region your
integration is hosted in.
serviceInstanceID: "efa15d26-0e82-4d4e-a346-85bdb54561ba", // The ID of your service
instance. onLoad: function(instance) {
instance.render(); }
};
setTimeout(function(){
const t=document.createElement('script');
t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";
document.head.appendChild(t);
```

```
});  
</script>  
</body>  
</html>
```

