

ASSIGNMENT - 3

Date	18 October 2022
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Team ID	PNT2022TMID21617
Roll No	19CS001

1. Create a bucket in cloud Account:

The screenshot shows the IBM Cloud console interface. The left sidebar contains a navigation menu with the following items: Cloud Object Storage, Storage instances, Cloud Object Storage-8g, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The 'Buckets' item is currently selected. The main content area is titled 'Buckets' and includes 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.' Below the description is a table with the following columns: Name, Public access, Location, Storage class, and Created. The table contains one row with the bucket name 'arthikabucket', public access set to 'Yes', location 'jp-tok', storage class 'Smart Tier', and creation time '2022-11-07 2:22 PM'. A 'Create bucket' button is visible in the top right corner of the table area.

Name	Public access	Location	Storage class	Created
arthikabucket	Yes	jp-tok	Smart Tier	2022-11-07 2:22 PM

Storage / Cloud Object Storage-8g /

arthikabukcet Transfers Details Actions...

Objects Configuration Permissions

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](#)

<input type="checkbox"/>	Object name	Archived ⓘ	Size	Last modified	
<input type="checkbox"/>	WhatsApp Image ...at 19.01.21.jpeg		108.0 KB	2022-11-07 2:23 PM	⋮
<input type="checkbox"/>	WhatsApp Image 2... 19.01.22 (1).jpeg		141.7 KB	2022-11-07 2:23 PM	⋮
<input type="checkbox"/>	WhatsApp Image 2... 19.01.22 (2).jpeg		126.3 KB	2022-11-07 2:23 PM	⋮

LINK:

https://cloud.ibm.com/objectstorage/crn%3Av1%3Abluemix%3Apublic%3Acloud-object-storage%3Aglobal%3Aa%2F2b6f2da15cfb448bac0136c6b99e5b04%3A0337e79d-b33b-465a-860c-561f6d765e64%3A%3A?bucket=arthikabukcet&bucketRegion=jp-tok&endpoint=s3.jp-tok.cloud-object-storage.appdomain.cloud&panelId=bucket_overview