

REPLICATING S3 BUCKETS AND OBJECTS:

Creating two Buckets 'deepudemo1' and 'deepudemo2' in same aws region.

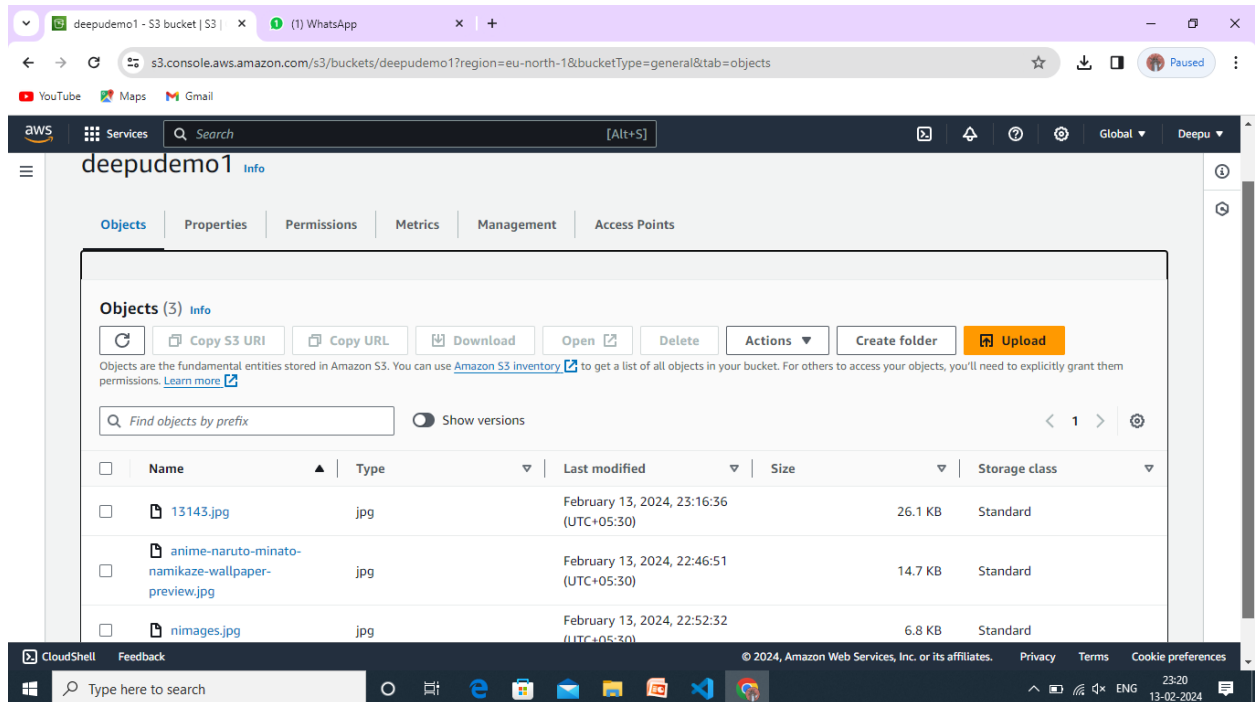
The screenshot shows the AWS S3 console 'Buckets' page. The 'General purpose buckets' tab is selected, showing a list of two buckets: 'deepudemo1' and 'deepudemo2'. Both are in the 'Europe (Stockholm) eu-north-1' region and have the access level 'Objects can be public'. The creation date for both is February 13, 2024, at 22:45:48 (UTC+05:30) and 22:49:15 (UTC+05:30) respectively. The 'Create bucket' button is visible in the top right of the bucket list.

Name	AWS Region	Access	Creation date
deepudemo1	Europe (Stockholm) eu-north-1	Objects can be public	February 13, 2024, 22:45:48 (UTC+05:30)
deepudemo2	Europe (Stockholm) eu-north-1	Objects can be public	February 13, 2024, 22:49:15 (UTC+05:30)

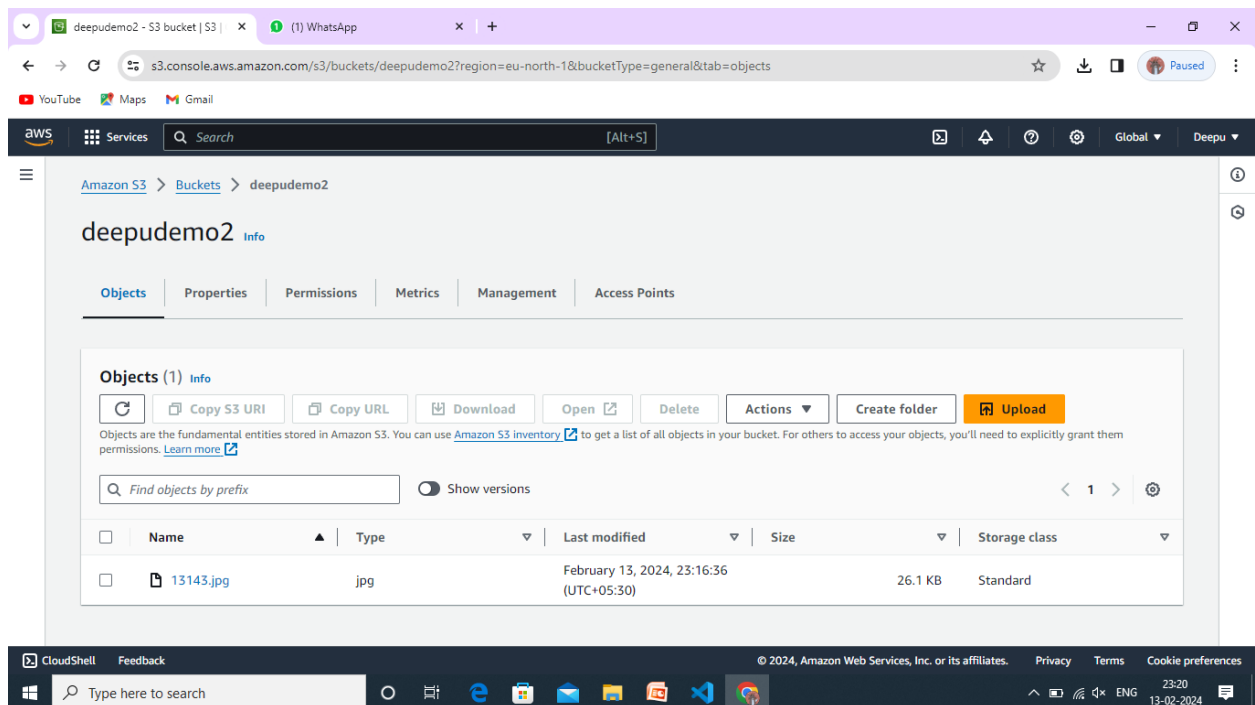
The screenshot shows the AWS S3 console 'Objects' page for the 'deepudemo1' bucket. The 'Objects' tab is selected, showing a list of two objects: 'anime-naruto-minato-namikaze-wallpaper-preview.jpg' and 'nimages.jpg'. Both objects are of type 'jpg' and are stored in the 'Standard' storage class. The creation date for both is February 13, 2024, at 22:46:51 (UTC+05:30) and 22:52:32 (UTC+05:30) respectively. The 'Upload' button is visible in the top right of the object list.

Name	Type	Last modified	Size	Storage class
anime-naruto-minato-namikaze-wallpaper-preview.jpg	jpg	February 13, 2024, 22:46:51 (UTC+05:30)	14.7 KB	Standard
nimages.jpg	jpg	February 13, 2024, 22:52:32 (UTC+05:30)	6.8 KB	Standard

After creating replicating rules in bucket1 uploading files for replicate

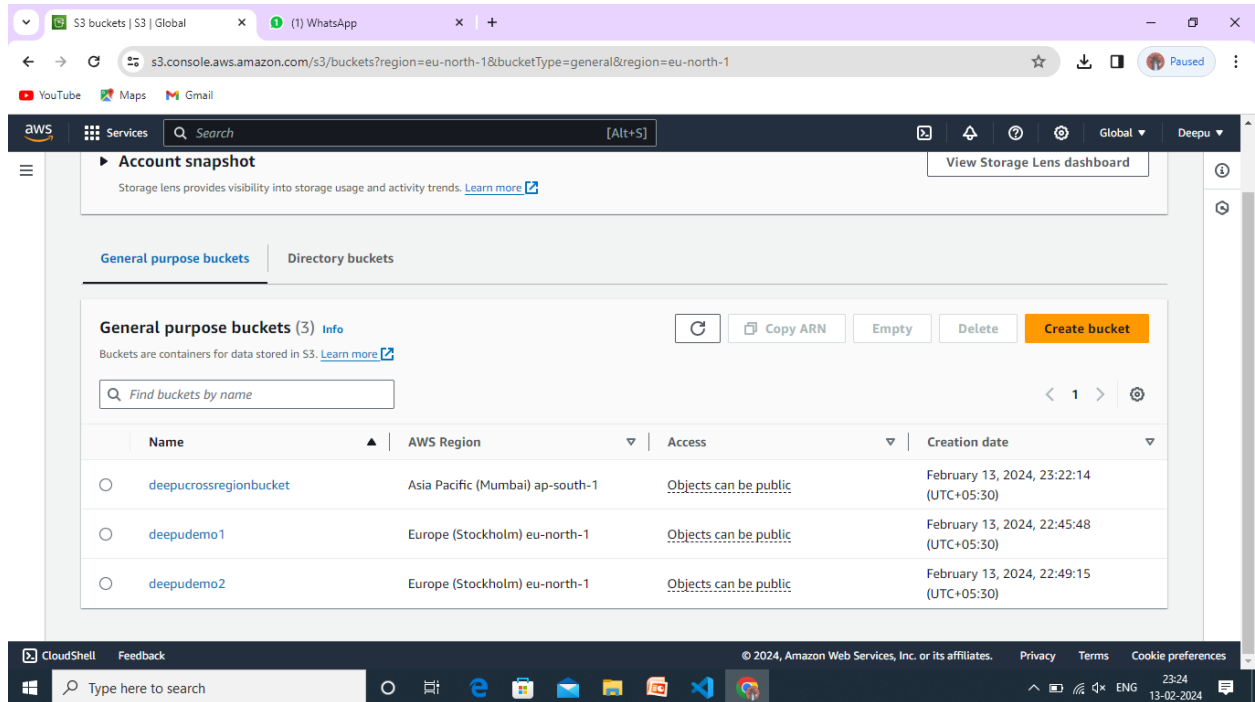


Replicated files in bucket2 in same AWS region.



CROSS REPLICATION IN VARIOUS AWS REGION ACCOUNT

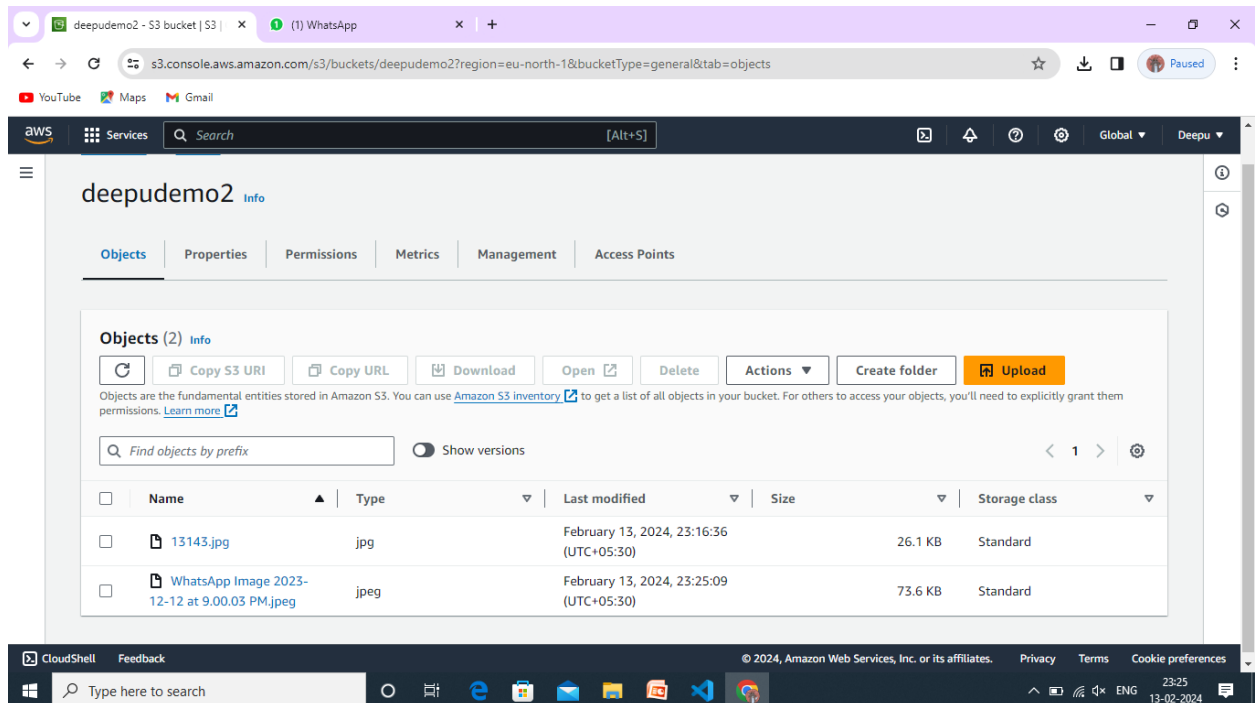
Creating another bucket for cross replication with AWS region.



The screenshot shows the AWS S3 console interface. The top navigation bar includes the AWS logo, a search bar, and a 'Global' dropdown menu. The main content area is titled 'General purpose buckets (3)' and includes a 'Create bucket' button. Below this, there is a table listing the buckets:

Name	AWS Region	Access	Creation date
deepucrossregionbucket	Asia Pacific (Mumbai) ap-south-1	Objects can be public	February 13, 2024, 23:22:14 (UTC+05:30)
deepudemo1	Europe (Stockholm) eu-north-1	Objects can be public	February 13, 2024, 22:45:48 (UTC+05:30)
deepudemo2	Europe (Stockholm) eu-north-1	Objects can be public	February 13, 2024, 22:49:15 (UTC+05:30)

Replicating the files from bucket2 to new bucket which is created.



The screenshot shows the AWS S3 console interface for the 'deepudemo2' bucket. The 'Objects' tab is selected, and the 'Objects (2)' section displays a list of objects:

Name	Type	Last modified	Size	Storage class
13143.jpg	jpg	February 13, 2024, 23:16:36 (UTC+05:30)	26.1 KB	Standard
WhatsApp Image 2023-12-12 at 9.00.03 PM.jpeg	jpeg	February 13, 2024, 23:25:09 (UTC+05:30)	73.6 KB	Standard

The files replicated from various AWS region buckets.

The screenshot displays the AWS S3 console interface for a bucket named 'deepucrossregionbucket'. The breadcrumb navigation shows 'Amazon S3 > Buckets > deepucrossregionbucket'. The bucket's name is 'deepucrossregionbucket' with an 'Info' link. The 'Objects' tab is selected, showing a list of objects. There is one object: 'WhatsApp Image 2023-12-12 at 9.00.03 PM.jpeg', which is a 'jpeg' file, 73.6 KB in size, and stored in the 'Standard' storage class. It was last modified on February 13, 2024, at 23:25:09 (UTC+05:30). The console includes various action buttons like 'Copy S3 URI', 'Copy URL', 'Download', 'Open', 'Delete', 'Actions', 'Create folder', and 'Upload'. A search bar and a 'Show versions' toggle are also present. The bottom of the screen shows the Windows taskbar with the Start menu, search bar, and several application icons.

deepucrossregionbucket [Info](#)

[Objects](#) [Properties](#) [Permissions](#) [Metrics](#) [Management](#) [Access Points](#)

Objects (1) Info

[Refresh](#) [Copy S3 URI](#) [Copy URL](#) [Download](#) [Open](#) [Delete](#) [Actions](#) [Create folder](#) [Upload](#)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

☐ Show versions < 1 > ⚙️

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	WhatsApp Image 2023-12-12 at 9.00.03 PM.jpeg	jpeg	February 13, 2024, 23:25:09 (UTC+05:30)	73.6 KB	Standard

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