

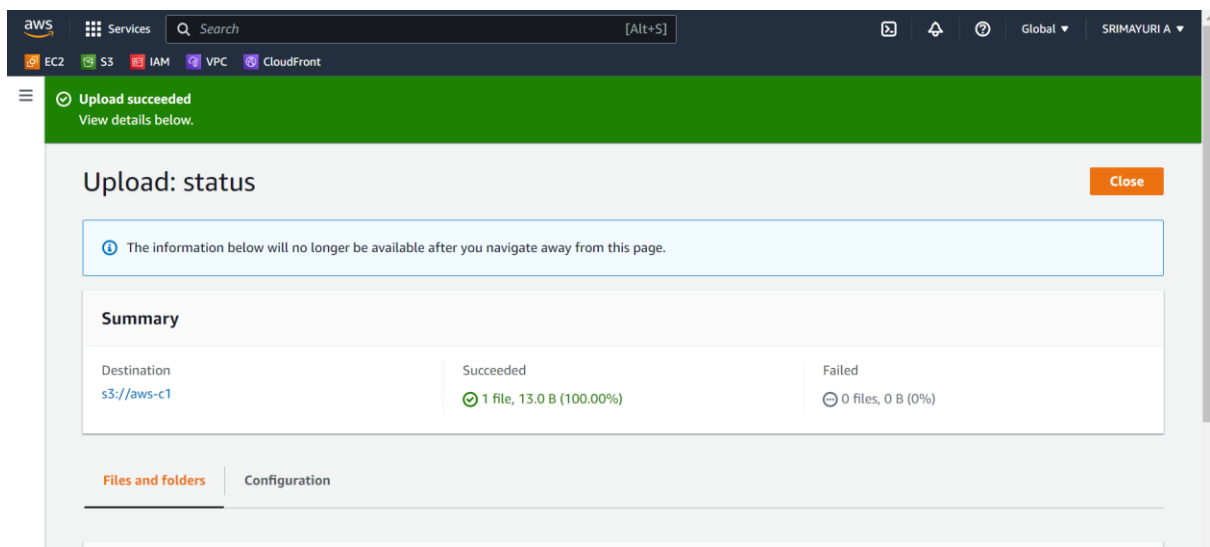
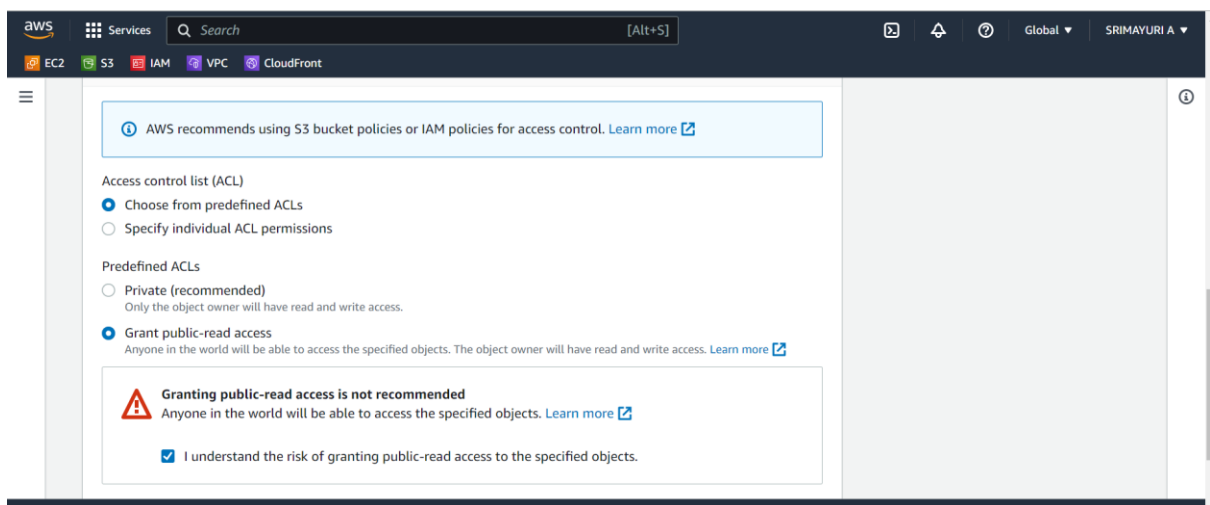
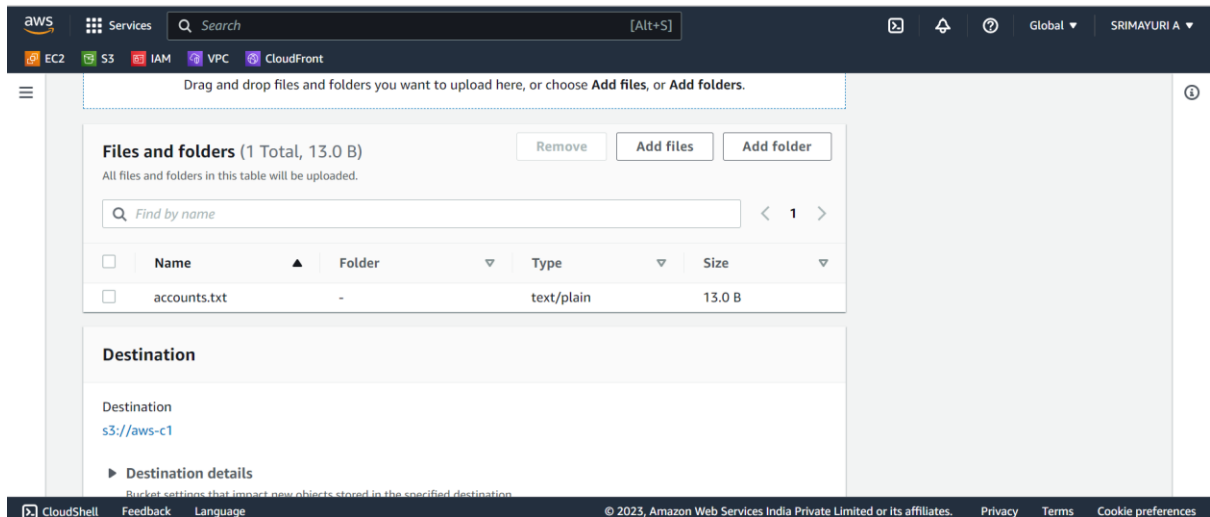
## QUESTION-3:

The first screenshot shows the 'Create bucket' wizard in the AWS console. The bucket name is 'aws-c1' and the region is 'EU (Stockholm) eu-north-1'. The 'Object Ownership' section shows 'ACLs enabled' selected.

The second screenshot shows the 'Block public access' settings. The 'Block all public access' checkbox is checked, which automatically checks all four sub-options: 'Block public access to buckets and objects granted through new access control lists (ACLs)', 'Block public access to buckets and objects granted through any access control lists (ACLs)', 'Block public access to buckets and objects granted through new public bucket or access point policies', and 'Block public and cross-account access to buckets and objects through any public bucket or access point policies'.

The third screenshot shows the 'Amazon S3 Buckets' page. A table lists the bucket 'aws-c1' in the 'EU (Stockholm) eu-north-1' region with the access setting 'Objects can be public' and a creation date of 'May 3, 2023, 15:47:33 (UTC+05:30)'.

Name	AWS Region	Access	Creation date
aws-c1	EU (Stockholm) eu-north-1	Objects can be public	May 3, 2023, 15:47:33 (UTC+05:30)



aws

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Amazon S3 > Buckets > aws-c1

aws-c1

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Permissions overview

Access

Objects can be public