1. Get 12 digit number for destination AWS account :

603626186627

1. Attach policy to source S3 bucket:

{

"Version":"2012-10-17",

"Id":"",

"Statement":[

{

"Sid":"DelegateS3Access",

"Effect":"Allow",

"Principal":{

"AWS":"603626186627 "

},

"Action":["s3:ListBucket", "s3:GetObject"],

"Resource": [

"arn:aws:s3:::destination/\*"

"arn:aws:s3:::destination/"

]

}

]

}

1. Attach policy to IAM user in detination AWS account :

{

"Version":"2012-10-17",

"Id":"",

"Statement":[

{

"Effect":"Allow",

"Action":["s3:ListBucket", "s3:GetObject"],

"Resource": [

"arn:aws:s3:::destination/"

"arn:aws:s3:::destination/\*"

]

},

{

"Effect":"Allow",

"Action":["s3:ListBucket", "s3:PutObject", "s3:PutObjectAcl"],

"Resource": [

"arn:aws:s3:::source/"

"arn:aws:s3:::source/\*"

]

}

]

}

1. Add IAM user and attach policy to this user.
2. Synch s3 object to destination using below command.

aws s3 sync s3://source-bucket s3://dest-bucket --source-region us-west-2 --region us-east-1