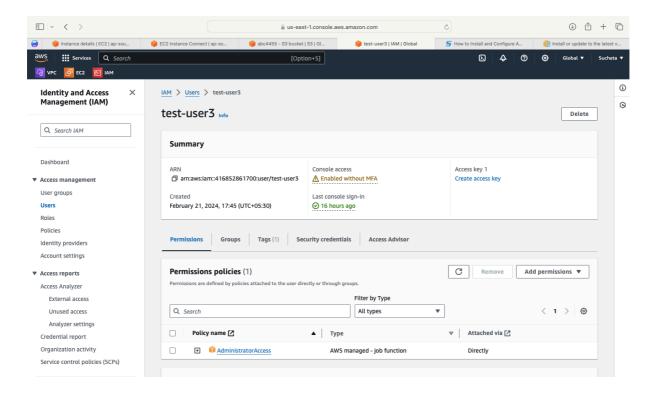
Local machine to S3 bucket migration

Go to the IAM section in your AWS console and create a user will full administration access. Note down the Access Key Id and Access key secret provided to you after creating the user account.



Install aws cli on local machine #brew install awscli

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Configure the Aws Cli on your Server using and provide user's credential. #aws configure

```
devagoudapatil@192 Downloads % aws configure
AWS Access Key ID [None]: AKIAWCDS54MCD6ZTJ5TG
AWS Secret Access Key [None]: GEcDScOQ7FCulAbGFBuvzZyW15aVgE5LONwnmaAV
Default region name [None]:
Default output format [None]:
```

Run following command to sync wit S3 #aws s3 sync . s3://abc4455

```
devagoudapatil@192 Downloads % asw s3 ls zsh: command not found: asw devagoudapatil@192 Downloads % aws s3 ls 2024-02-27 l8:21:23 cbz.life devagoudapatil@192 Downloads % aws s3 ls 2024-02-27 l8:21:23 cbz.life devagoudapatil@192 Downloads % aws s3 sync . s3://abc4455 upload: ./.localized to s3://abc4455/.localized Completed 0 Bytes/-56.1 MiB (0 Bytes/s) with ~52 file(s) remaining (calculating.completed 2.3 KiB/~1.3 GiB (5.0 KiB/s) with ~227 file(s) remaining (calculating.upload: ./.19 Directories.txt to s3://abc4455/.localized Completed 2.3 KiB/~1.3 GiB (5.0 KiB/s) with ~343 file(s) remaining (calculating.upload: ./.19 Directories.txt to s3://abc4455/.Ds_Store Completed 2.3 KiB/~1.5 GiB (26.6 KiB/s) with ~343 file(s) remaining (calculating.lupload: ./.Ds_Store to s3://abc4455/.Ds_Store Completed 16.3 KiB/~1.5 GiB (26.6 KiB/s) with ~342 file(s) remaining (calculatinCompleted 38.5 KiB/~1.5 GiB (45.3 KiB/s) with ~429 file(s) remaining (calculatinupload: ./.9000.JPEG to s3://abc4455/909.JPEG Completed 38.5 KiB/~1.5 GiB (45.3 KiB/s) with ~560 file(s) remaining (calculatincompleted 41.8 KiB/~1.5 GiB (45.3 KiB/s) with ~560 file(s) remaining (calculatincompleted 41.8 KiB/~1.5 GiB (41.2 KiB/s) with ~560 file(s) remaining (calculatincompleted 41.8 KiB/~1.6 GiB (45.4 KiB/s) with ~595 file(s) remaining (calculatincompleted 41.8 KiB/~1.6 GiB (45.4 KiB/s) with ~595 file(s) remaining (calculatincompleted 41.8 KiB/~1.6 GiB (45.4 KiB/s) with ~595 file(s) remaining (calculatincompleted 41.8 KiB/~1.6 GiB (45.4 KiB/s) with ~595 file(s) remaining (calculatincompleted 41.4 KiB/-1.6 GiB (45.4 KiB/s) with ~596 file(s) remaining (calculatincompleted 254.4 KiB/~1.6 GiB (45.7 KiB/s) with ~645 file(s) remaining (calculatiompleted 254.4 KiB/~1.6 GiB (45.8 KiB/s) with ~645 file(s) remaining (calculatiompleted 766.4 KiB/s) with ~645 file(s) remaining (calculatiompleted 766.4 KiB/s) with ~645 file(s) remaining (calculatiompleted 1.5 MiB/~1.6 GiB (45.8 KiB/s) with ~645 file(s) remaining (calculatiompleted 1.5 MiB/~1.6 GiB (45.8 KiB/s) with ~645
```

We can see all the data from current folder will be there in S3 bucket.

