

Filesystem Migrate Command

The `filesystem:migrate` command enables you to easily migrate storage/ files stored locally to an s3 compatible service, or vice versa. See [filesystem:migrate](#) for more information.

The command expects two arguments from `and` to. These are the names of the drivers defined in `config/filesystems.php`. By default, we only provide two drivers `s3` and `local`. For example, to migrate files stored locally to an s3 compatible service, you would run:

```
php artisan filesystem:migrate local s3
```

To migrate files stored on an s3 compatible service to your local directory, you would run the inverse:

```
php artisan filesystem:migrate s3 local
```

```
Migrating from driver local to s3 ...Migrating directory attachments ... 0 [????????????????????????????????????????]
???]Skipping email_cache ...Skipping email_log ...Migrating directory exports ... 18 [????????????????????????????????????????]
????????????????]Migrating directory public ... 3759 [????????????????????????????????????????]
????????????????]Skipping purifier_cache ...Skipping rss_cache ...Migrating directory selfserv
```

```
ice ... 44 [????????????????????????????????????????]Skipping  
session_locks ...Skipping swiftmailer_cache ...Migra  
ting directory tickets ... 3712 [?????????????????????????  
????????????]
```

Please refer to the help information which can be found by running:

```
php artisan help filesystem:migrate
```

Online URL:

<https://docs.supportpro.vn/article/filesystem-migrate-command-175.html>