

YAHOO-S3-ZIP

Overview

- This document contains parameter details required when [submitting a request to migrate data using LegacyFlo](https://docs.mithi.com/home/how-to-submit-a-data-migration-request-in-the-legacyflo-application) (<https://docs.mithi.com/home/how-to-submit-a-data-migration-request-in-the-legacyflo-application>).
- Select YAHOO-S3-ZIP request type to migrate data from Yahoo to S3 bucket.
- In the YAHOO-S3-ZIP request type, Yahoo will be the source and S3 bucket will be destination.
- Email data from Yahoo accounts will be migrated to S3 bucket in zipped EML format.
- Make sure you have performed [preparation steps](https://docs.mithi.com/home/migrate-data-from-imap-accounts-to-zipped-eml-on-a-s3-bucket#c-prepare-the-source-server-to-allow-imap-access-from-legacyflo) (<https://docs.mithi.com/home/migrate-data-from-imap-accounts-to-zipped-eml-on-a-s3-bucket#c-prepare-the-source-server-to-allow-imap-access-from-legacyflo>) on the **Yahoo server** mentioned in the topic [Migrate data from IMAP account to zipped EML on a S3 bucket](https://docs.mithi.com/home/migrate-data-from-imap-accounts-to-zipped-eml-on-a-s3-bucket#c-prepare-the-source-server-to-allow-imap-access-from-legacyflo) (<https://docs.mithi.com/home/migrate-data-from-imap-accounts-to-zipped-eml-on-a-s3-bucket#c-prepare-the-source-server-to-allow-imap-access-from-legacyflo>)

Preparation for Yahoo

Source information (Yahoo)

Source Filter information

Destination information (S3 Bucket)

Want to submit multiple jobs using CSV?
