

GMAILOAUTH-S3-PST

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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>).
- In the GMAILOAUTH-S3-PST request type, Gmail will be the source and S3 bucket will be destination.
- Email data from **Gmail accounts will be migrated to S3 bucket in PST format**.
- Make sure you have performed [preparation steps](#) (<https://docs.mithi.com/home/migrate-data-from-imap-accounts-to-zipped-emi-on-a-s3-bucket#c-prepare-the-source-server-to-allow-imap-access-from-legacyflo>) on the **GMail server** mentioned in the topic [Migrate data from a mailbox to a PST on a S3 bucket](#) (<https://docs.mithi.com/home/migrate-data-from-imap-accounts-to-zipped-emi-on-a-s3-bucket#c-prepare-the-source-server-to-allow-imap-access-from-legacyflo>)

Source information (Gmail using OAuth)

FIELD NAME	DESCRIPTION	SAMPLE VALUE
User ID	User id on Gmail domain whose data needs to be imported (Note: The id should not contain the domain name.)	"john"
Domain	Source domain on Gmail	"baya.com"
Server	IP address or host name of the domain on Gmail	"imap.gmail.com"
Source Server Port	Port on the source server for connection	"993"

Source filter information

FIELD NAME	DESCRIPTION	SAMPLE VALUE
Since (YYYY-MM-DD)	Start date from which to sync mail. The mail transacted AFTER the start date and BEFORE the end date will be synced.	2019-01-01
Before (YYYY-MM-DD)	End date till which to sync mail. The mail transacted AFTER the start date and BEFORE the end date will be synced.	2019-02-01

Destination information (S3 Bucket)

Want to submit multiple jobs using CSV?

To upload multiple jobs using a CSV, [create a CSV file](https://docs.mithi.com/home/how-to-submit-multiple-data-migration-requests-in-legacyflo-application#create-a-csv-for-defining-multiple-requests) (https://docs.mithi.com/home/how-to-submit-multiple-data-migration-requests-in-legacyflo-application#create-a-csv-for-defining-multiple-requests) with a list of all the users and other details required to upload data.
