

Upload from a mailbox to Vaultastic V4 Inactive store

Overview

- The Inactive Store of Vaultastic Version 4 is where you can upload data files such as PST, EML(in ZIP format), MBOX or MAILDIR.
- These files can remain on the Inactive Store till you download them or copy the data to Active Store for discovery.
- There are multiple ways you can upload data files to the Inactive Store. These methods are highlighted in the topic [here](https://docs.mithi.com/home/vaultastic-inactive-store) (<https://docs.mithi.com/home/vaultastic-inactive-store>).
- This topic discusses the method of using LegacyFlo to upload data from IMAP mailboxes using LegacyFlo.

Prepare the SOURCE SERVER to allow IMAP access from LegacyFlo

Migrate data to the Inactive Store

Once the preparation is done, you can start the migration by submitting migration requests to LegacyFlo.

Note: This step has to be executed for each mailbox to be migrated.

The request type used to submit a LegacyFlo request will depend on the source type. The table below gives the details of the preparation and request parameters for different source types:

MITHI-S3-ZIP	<ul style="list-style-type: none">• Use this request type to backup data from a SkyConnect or Vaultastic account to the S3 bucket in the Vaultastic V4 Inactive store.• Click here (https://mithidocs.knowledgeowl.com/home/mithi-s3-zip) for the details of the request parameters.
O365-S3-ZIP	<ul style="list-style-type: none">• Use this request type to backup data from an O365 mailbox to the S3 bucket in the Vaultastic V4 Inactive store.• Click here (https://mithidocs.knowledgeowl.com/home/o365-s3-zip) for the details of the request parameters.
YAHOO-S3-ZIP	<ul style="list-style-type: none">• Use this request type to backup data from an Yahoo mailbox to the S3 bucket in the Vaultastic V4 Inactive store.• Click here (https://mithidocs.knowledgeowl.com/home/yahoo-s3-zip) for the details of the request parameters.

GMAIL-S3-ZIP	<ul style="list-style-type: none">• Use this request type to backup data from a GMail mailbox accessed using the Less Secure Access method.• Click here to know the parameters to be specified in the Source and Destination information
GMAILOAUTH-S3-ZIP	<ul style="list-style-type: none">• Use this request type to backup data from a GMail mailbox accessed using OAuth.• Click here to know the parameters to be specified in the Source and Destination information

Retrieve data from S3

You can retrieve the data by [accessing the Vaultastic V4 Inactive store](https://docs.mithi.com/home/how-to-use-the-inactive-storage-app).
