Copy, Move or delete files from S3 buckets

Overview

Using the request types in the S3 category, you can manage your S3 buckets. These requests can also be used to manage your Vaultastic Open & Deep Stores.

- To copy files from one S3 bucket to another, you can use the S32S3-Copy request type.
- To move files from one S3 bucket to another, you can use the S32S3-Move request type
- To delete files from a S3 bucket, you can use the S3-DELETE request type.

The source and destination buckets can be in different accounts and regions.

Before submitting any of the requests, the source and destination buckets have to be registered with LegacyFlo as mentioned here. (https://docs.mithi.com/home/preparation-of-s3-bucket-for-legacyflo)

Requests

Request Type	Description
S32S3-Copy	Use this request type **to copy files from one S3 bucket to another**. Post the operation, the selected files will be available on the source and the destination buckets. The source or destination can be a bucket in your own account or the buckets used to host your Vaultastic Open and Deep Stores. For details on the request, refer to this topic (https://docs.mithi.com/home/s32s3-copy)
S32S3-Move	Use this request type **to move files from one S3 bucket to another**. Post the operation, the selected files will be available on the destination buckets. The copied files will be removed from the source bucket. The source or destination can be a bucket in your own account or the buckets used to host your Vaultastic Open and Deep Stores. For details on the request, refer to this topic (https://docs.mithi.com/home/s32s3-move)

Request Type	Description
S3-Delete	Use this request type to **delete files from a S3 bucket**. The source bucket can be in your own account or the bucket used to host your Vaultastic Open and Deep Stores. For details on the request, refer to this topic (https://docs.mithi.com/home/s3-delete)