# Export data from the Open Store

Vaultastic Administrators can now use LegacyFlo to generated the content-list, search through and extract data from data files on the Open Store.

| REQUEST TYPE | DESCRIPTION |
|---|---|
| EML-EXTRACT | <ul><li>Use this request type to search through and extract data from EML format file.</li><li>Click here (https://docs.mithi.com/home/eml-extract)for the details of the request parameters.</li></ul> |
| PST-EXTRACT | <ul><li>Use this request type to search through and extract data from PST format file.</li><li>Click here (https://docs.mithi.com/home/pst-extract)for the details of the request parameters.</li></ul> |
| ZIP-EXTRACT | <ul><li>Use this request type to search through and extract files from ZIP  file.</li><li>Click here (https://docs.mithi.com/home/zip-extract) for the details of the request parameters.</li></ul> |
| EML-METADATA | <ul><li>If you have uploaded eml zip files to the Vaultastic Open Store or your own S3 bucket, then this request type can be used to generate the content list in a CSV file</li><li>Click here (https://docs.mithi.com/home/eml-metadata) for the details of the request parameters.</li></ul> |
| PST-METADATA | <ul><li>If you have uploaded PST files to the Vaultastic Open Store or your own S3 bucket, then this request type can be used to generate the content list in a CSV file</li><li>Click here (https://docs.mithi.com/home/pst-metadata) for the details of the request parameters.</li></ul> |
| ZIP-METADATA | <ul><li>If you have uploaded ZIP files to the Vaultastic Open Store or your own S3 bucket, then this request type can be used to generate the content list in a CSV file</li><li>Click here (https://docs.mithi.com/home/zip-metadata) for the details of the request parameters.</li></ul> |